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Regulatory Vice President

November 7, 2001

Mrs. Blanca S. Bayo Director, Division of Commission Clerk and Administrative Services Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399

011515-TP

Re: Approval of an Amendment to the Interconnection, Unbundling, Resale and Collocation Agreement Negotiated by BellSouth Telecommunications, Inc. ("BellSouth") and Ernest Communications, Inc. pursuant to Sections 251, 252 and 271 of the Telecommunications Act of 1996

Dear Mrs. Bayo:

Pursuant to section 252(e) of the Telecommunications Act of 1996, BellSouth and Ernest Communications, Inc. are submitting to the Florida Public Service Commission an amendment to their negotiated agreement for the interconnection of their networks, the unbundling of specific network elements offered by BellSouth and the resale of BellSouth's telecommunications services to Ernest Communications, Inc. . The initial agreement between the companies was filed in Docket 000712-TP, and was deemed effective by order number PSC-00-1506-FOF-TP on August 18, 2000. This amendment replaces Attachment 2 of the original agreement in its entirety.

Pursuant to section 252(e) of the Act, the Commission is charged with approving or rejecting this amendment to the negotiated agreement between BellSouth and Ernest Communications, Inc. within 90 days of its submission. The Act provides that the Commission may only reject such an agreement if it finds that the agreement or any portion of the agreement discriminates against a telecommunications carrier not a party to the agreement or the implementation of the agreement or any portion of the agreement is not consistent with the public interest, convenience and necessity. Both parties aver that neither of these reasons exists as to the agreement they have negotiated and therefore, as such this amendment should be deemed effective by operation of law on February 7, 2002.

Very truly yours,

Regulatory Vice President ((A))

Marshall M. Crise TI

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FPSC-COMMISSION CLERK

ATTACHMENT TO TRANSMITTAL LETTER

The Agreement entered into by and between Ernest Communications, Inc. and BellSouth Telecommunications, Inc., dated April 27, 2000 for the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee consists of the following:

ITEM	NO. PAGES
Amendment	339
TOTAL	339

AMENDMENT TO THE AGREEMENT BETWEEN ERNEST COMMUNICATIONS, INC. AND

BELLSOUTH TELECOMMUNICATIONS, INC.
DATED APRIL 27, 2000

Pursuant to this Amendment, (the "Amendment"), Ernest Communications, Inc. ("ECI") a Georgia corporation, and BellSouth Telecommunications, Inc. ("BellSouth") a Georgia corporation, hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated April 27, 2000 ("Agreement").

NOW THEREFORE, in consideration of the mutual provisions contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties hereby covenant and agree as follows:

- 1. Attachment 2 of the Agreement is hereby amended to delete it in its entirety and replace it with a new Attachment 2 attached hereto as Exhibit A.
- 2. All of the other provisions of the Agreement, dated April 27, 2000, shall remain in full force and effect.
- 3. Either or both of the Parties is authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

BellSouth Telecommunications, Inc.	Ernest Communications, Inc.		
By: (W) Golty	By:		
Name: C. W. Boltz	Name: Paul Masters		
Title: Managing Director	Title: President		
Date: 9-4-01	Date: 7/31/01		

Exhibit A

Attachment 2

Network Elements and Other Services

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ACCESS TO NETWORK ELEMENTS AND OTHER SERVICES

1. Introduction

- 1.1 This Attachment sets forth rates, terms and conditions for Network Elements and combinations of Network Elements that BellSouth agrees to offer to ECI in accordance with its obligations under Section 251(c)(3) of the Act. Additionally, this Attachment sets forth the rates, terms and conditions for other services BellSouth makes available to ECI. The price for each Network Element and combination of Network Elements and other services are set forth in Exhibit B of this Agreement. Additionally, the provision of a particular Network Element or service may require ECI to purchase other Network Elements or services.
- For purposes of this Agreement, "Network Element" is defined to mean a facility or equipment ECI used in the provision of a telecommunications service. For purposes of this Agreement, combinations of Network Elements shall be referred to as "Combinations."
- 1.3 BellSouth shall, upon request of ECI, and to the extent technically feasible, provide to ECI access to its Network Elements for the provision of ECI's telecommunications services. If no rate is identified in this Agreement, the rate for the specific service or function will be as set forth in the applicable BellSouth tariff or as negotiated by the Parties upon request by either Party.
- 1.4 ECI may purchase Network Elements and other services from BellSouth for the purpose of combining such network elements in any manner ECI chooses to provide telecommunication services to its intended users, including recreating existing BellSouth services. With the exception of the sub-loop Network Elements which are located outside of the central office, BellSouth shall deliver the Network Elements purchased by ECI to the designated ECI collocation space.
- 1.5 BellSouth shall comply with the requirements as set forth in the technical references within this Attachment 2.

1.6 Rates

- 1.6.1 The prices that ECI shall pay to BellSouth for Network Elements and Other Services are set forth in Exhibit B to this Attachment. If ECI purchases a service(s) from a tariff, all terms and conditions and rates as set forth in such tariff shall apply.
- 1.6.2 Cancellation Charges. If ECI cancels an order for Network Elements or other services, any costs incurred by BellSouth in conjunction with the provisioning of that order will be recovered in accordance with FCC No. 1 Tariff, Section 5.

- 1.6.3 Expedite Charges. For expedited requests by ECI, expedited charges will apply for intervals less than the standard interval as outlined in the BellSouth Product and Services Interval Guide. The charges as outlined in BellSouth's FCC No. 1 Tariff, Section 5, will apply.
- 1.6.4 Order cancellation and expedite charges will apply in accordance with the terms and conditions specified in Attachment 6.
- 1.6.5 If ECI modifies an order (Order Modification Charge (OMC)) after being sent a Firm Order Confirmation (FOC) from BellSouth, any costs incurred by BellSouth to accommodate the modification will be paid by ECI in accordance with FCC No. 1 Tariff, Section 5.
- 1.6.6 A one-month minimum billing period shall apply to all UNE conversions or new installations.

2. Unbundled Loops

2.1 General

- 2.1.1 The local loop Network Element ("Loop") is defined as a transmission facility between a distribution frame (or its equivalent) in BellSouth's central office and the loop demarcation point at an end-user customer premises, including inside wire owned by BellSouth. The local loop Network Element includes all features, functions, and capabilities of the transmission facilities, including dark fiber and attached electronics (except those used for the provision of advanced services, such as Digital Subscriber Line Access Multiplexers) and line conditioning.
- 2.1.2 The provisioning of a Loop to ECI's collocation space will require cross-office cabling and cross-connections within the central office to connect the Loop to a local switch or to other transmission equipment. These cross-connects are separate components, that are not considered a part of the Loop, and thus, have a separate charge.
- 2.1.3 To the extent available within BellSouth's network at a particular location, BellSouth will offer Loops capable of supporting telecommunications services. If a requested loop type is not available, and cannot be made available through BellSouth's Unbundled Loop Modification process, then ECI can use the Special Construction process to request that BellSouth place facilities in order to meet ECI's loop requirements. Standard Loop intervals shall not apply to the Special Construction process.
- 2.1.4 Where facilities are available, BellSouth will install Loops in compliance with BellSouth's Products and Services Interval Guide available at the website at http://www.interconnection.bellsouth.com. For orders of 15 or more Loops, the installation and any applicable Order Coordination as described below will be handled on a project basis, and the intervals will be set by the BellSouth project

manager for that order. When Loops require a Service Inquiry (SI) prior to issuing the order to determine if facilities are available, the interval for the SI process is separate from the installation interval.

- 2.1.5 The Loop shall be provided to ECI in accordance with BellSouth's TR73600 Unbundled Local Loop Technical Specification and applicable industry standard technical references.
- 2.1.6 ECI may utilize the unbundled Loops to provide any telecommunications service it wishes, so long as such services are consistent with industry standards and BellSouth's TR73600.
- BellSouth will only provision, maintain and repair the Loops to the standards that are consistent with the type of Loop ordered. In those cases where ECI has requested that BellSouth modify a Loop so that it no longer meets the technical parameters of the original Loop type (e.g., voice grade, ISDN, ADSL, etc.) the resulting Loop will be maintained as an unbundled copper Loop (UCL), and ECI shall pay the recurring and non-recurring charges for a UCL. For non-service specific loops (e.g. UCL, Loops modified by ECI using the Unbundled Loop Modification (ULM) process), BellSouth will only support that the Loop has copper continuity and balanced tip-and-ring.

2.1.8 <u>Loop Testing/Trouble Reporting</u>

- 2.1.8.1 ECI is responsible for testing and isolating troubles on the Loops. ECI must test and isolate trouble to the BellSouth portion of a designed unbundled loop (e.g., UVL-SL2, UCL-D, etc.) before reporting repair to the UNE Center. At the time of the trouble report, ECI will be required to provide the results of the ECI test which indicate a problem on the BellSouth provided loop.
- Once ECI has isolated a trouble to the BellSouth provided Loop, and had issued a trouble report to BellSouth on the Loop, BellSouth will take the actions necessary to repair the Loop if a trouble actually exists. BellSouth will repair these Loops in the same time frames that BellSouth repairs similarly situated Loops to its end users.
- 2.1.8.3 If ECI reports a trouble on a non-designed loop (e.g., UVL-SL1, UCL-ND, etc.) and no trouble actually exists, BellSouth will charge ECI for any dispatching and testing (both inside and outside the CO) required by BellSouth in order to confirm the loop's working status.

2.1.9 Order Coordination and Order Coordination-Time Specific

2.1.9.1 "Order Coordination" (OC) allows BellSouth and ECI to coordinate the installation of the SL2 Loops, Unbundled Digital Loops (UDL) and other Loops where OC may be purchased as an option, to ECI's facilities to limit end user service outage. OC is available when the Loop is provisioned over an existing

circuit that is currently providing service to the end user. OC for physical conversions will be scheduled at BellSouth's discretion during normal working hours on the committed due date. OC shall be provided in accordance with the chart set forth below.

2.1.9.2 "Order Coordination - Time Specific" (OC-TS) allows ECI to order a specific time for OC to take place. BellSouth will make every effort to accommodate ECI's specific conversion time request. However, BellSouth reserves the right to negotiate with ECI a conversion time based on load and appointment control when necessary. This OC-TS is a chargeable option for all Loops except Unbundled Copper Loops (UCL) and Universal Digital Channel (UDC), and is billed in addition to the OC charge. ECI may specify a time between 9:00 a.m. and 4:00 p.m. (location time) Monday through Friday (excluding holidays). If ECI specifies a time outside this window, or selects a time or quantity of Loops that requires BellSouth technicians to work outside normal work hours, overtime charges will apply in addition to the OC and OC-TS charges. Overtime charges will be applied based on the amount of overtime worked and in accordance with the rates established in the E Access Tariff. Section E13.2, for each state. The OC-TS charges for an order due on the same day at the same location will be applied on a per Local Service Request (LSR) basis.

	Order Coordination (OC)	Order Coordination - Time Specific (OC-TS)	Test Points	DLR	Charge for Dispatch and Testing if No Trouble Found
SL-1	Chargeable Option	Chargeable Option	Not available	Chargeable Option — ordered as Engineering Information Document	Charged for Dispatch inside and outside Central Office
UCL-ND	Chargeable Option	Not Available	Not Available	Chargeable Option — ordered as Engineering Information Document	Charged for Dispatch inside and outside Central Office
SL-2	Included	Chargeable Option	Included	Included	Charged for Dispatch outside Central Office
Unbundled Digital Loop	Included	Chargeable Option (except on Universal Digital Channel)	Included (where appropriate)	Included	Charged for Dispatch outside Central Office
Unbundled Copper Loop	Chargeable in accordance with Section 2	Not available	Included	Included	Charged for Dispatch outside Central Office

For UVL-SL1 and UCLs, ECI must order and will be billed for both OC and OC-TS if requesting OC-TS.

2.2 <u>Unbundled Voice Loops (UVLs)</u>

- 2.2.1 BellSouth shall make available the following UVLs:
- 2.2.1.1 2-wire Analog Voice Grade Loop SL1
- 2.2.1.2 2-wire Analog Voice Grade Loop SL2
- 2.2.1.3 4-wire Analog Voice Grade Loop
- Unbundled Voice Loops (UVL) may be provisioned using any type of facility that will support voice grade services. This may include loaded copper, non-loaded copper, digital loop carrier systems, fiber or a combination of any of these facilities. BellSouth, in the normal course of maintaining, repairing, and configuring its network, may also change the facilities that are used to provide any

given voice grade circuit. This change may occur at any time. In these situations, BellSouth will only ensure that the newly provided facility will support voice grade services. BellSouth will not guarantee that ECI will be able to continue to provide any advanced services over the new facility. BellSouth will offer UVL in two different service levels - Service Level One (SL1) and Service Level Two (SL2).

- Unbundled Voice Loop SL1 (UVL-SL1) loops are 2-wire loop start circuits, will be non-designed, and will not have remote access test points. OC will be offered as a chargeable option on SLI loops when reuse of existing facilities has been requested by ECI. ECI may also order OC-TS when a specified conversion time is requested. OC-TS is a chargeable option for any coordinated order and is billed in addition to the OC charge. An Engineering Information (EI) document can be ordered as chargeable option. The EI document provides loop make up information which is similar to the information normally provided in a Design Layout Record. Upon issuance of a non-coordinated order in the service order system, SL1 loops will be activated on the due date in the same manner and time frames that BellSouth normally activates POTS-type loops for its end users.
- Unbundled Voice Loop SL2 (UVL-SL2) loops may be 2-wire or 4-wire circuits, shall have remote access test points, and will be designed with a Design Layout Record provided to ECI. SL2 circuits can be provisioned with loop start, ground start or reverse battery signaling. OC is provided as a standard feature on SL2 loops. The OC feature will allow ECI to coordinate the installation of the loop with the disconnect of an existing customer's service and/or number portability service. In these cases, BellSouth will perform the order conversion with standard order coordination at its discretion during normal work hours.

2.3 Unbundled Digital Loops

- 2.3.1 BellSouth will offer Unbundled Digital Loops (UDL). UDLs are service specific, will be designed, will be provisioned with test points (where appropriate), and will come standard with OC and a Design Layout Record (DLR). The various UDLs are intended to support a specific digital transmission scheme or service.
- 2.3.2 BellSouth shall make available the following UDLs:
- 2.3.2.1 2-wire Unbundled ISDN Digital Loop
- 2.3.2.2 2-wire Universal Digital Channel (IDSL Compatible)
- 2.3.2.3 2-wire Unbundled ADSL Compatible Loop
- 2.3.2.4 2-wire Unbundled HDSL Compatible Loop
- 2.3.2.5 4-wire Unbundled HDSL Compatible Loop

- $\mathbf{p}_0 \rightarrow \mathbf{q}$ 2.3.2.6 4-wire Unbundled DS1 Digital Loop 2327 4-wire Unbundled Digital Loop/DS0 – 64 kbps, 56 kbps and below 2.3.2.8 DS3 Loop 2.3.2.9 STS-1 Loop 2.3.2.10 OC3 Loop 2.3.2.11 OC12 Loop 2.3.2.12 OC48 Loop 2.3.3 2-Wire Unbundled ISDN Digital Loops will be provisioned according to industry standards for 2-Wire Basic Rate ISDN services and will come standard with a test point, Order Coordination, and a DLR. ECI will be responsible for providing BellSouth with a Service Profile Identifier (SPID) associated with a particular ISDN-capable loop and end user. With the SPID, BellSouth will be able to adequately test the circuit and ensure that it properly supports ISDN service. BellSouth will not reconfigure its ISDN-capable loop to support IDSL service. 2.3.3.1 The Universal Digital Channel (UDC) (also known as IDSL-compatible Loop) is intended to be compatible with IDSL service and has the same physical
- characteristics and transmission specifications as BellSouth's ISDN-capable loop.
 These specifications are listed in BellSouth's TR73600.

 The UDC may be provisioned on copper or through a Digital Loop Carrier (DLC) system. When UDC Loops are provisioned using a DLC system, the Loops will
- be provisioned on time slots that are compatible with data-only services such as IDSL.

 2.3.4 2-Wire ADSL-Compatible Loop. This is a designed loop that is provisioned
- according to Revised Resistance Design (RRD) criteria and may be up to 18kft long and may have up to 6kft of bridged tap (inclusive of loop length). The loop is a 2-wire circuit and will come standard with a test point, Order Coordination, and a DLR.
- 2.3.5 2-Wire or 4-Wire HDSL-Compatible Loop. This is a designed loop that is provisioned according to Carrier Serving Area (CSA) criteria and may be up to 12,000 feet long and may have up to 2,500 feet of bridged tap (inclusive of loop length). It may be a 2-wire or 4-wire circuit and will come standard with a test point, Order Coordination, and a DLR.

- 4-Wire Unbundled DS1 Digital Loop. This is a designed 4-wire loop that is provisioned according to industry standards for DS1 or Primary Rate ISDN services and will come standard with a test point, Order Coordination, and a DLR.
- 4-Wire Unbundled Digital/DS0 Loop. These are designed 4-wire loops that may configured as 64kbps, 56kbps, 19kbps, and other sub-rate speeds associated with digital data services and will come standard with a test point, Order Coordination, and a DLR.
- 2.3.8 DS3 Loop. DS3 Loop is a two-point digital transmission path, which provides for simultaneous two-way transmission of serial, bipolar, return-to-zero isochronous digital electrical signals at a transmission rate of 44.736 megabits per second (Mbps) that is dedicated to the use of the ordering CLEC in its provisioning of local exchange and associated exchange access services. It may provide transport for twenty-eight (28) DS1 channels, each of which provides the digital equivalent of twenty-four analog voice grade channels. The interface to unbundled dedicated DS3 transport is a metallic-based electrical interface.
- 2.3.9 STS-1 Loop. STS-1 Loop is a high-capacity digital transmission path with SONET VT1.5 mapping that is dedicated for the use of the ordering customer for the purpose of provisioning local exchange and associated exchange access services. It is a two-point digital transmission path, which provides for simultaneous two-way transmission of serial bipolar return-to-zero synchronous digital electrical signals at a transmission rate of 51.84 megabits per second (Mbps). It may provide transport for twenty-eight (28) DS1 channels, each of which provides the digital equivalent of twenty-four analog voice grade channels. The interface to unbundled dedicated STS-1 transport is a metallic-based electrical interface.
- 2.3.10 OC3 Loop/OC12 Loop/OC48 Loop. OC3/OC-12/OC-48 Loops are optical two-point transmission paths that are dedicated to the use of the ordering CLEC in its provisioning of local exchange and associated exchange access services. The physical interface for all optical transport is optical fiber. This interface standard allows for transport of many different digital signals using a basic building block or base transmission rate of 51.84 megabits per second (Mbps). Higher rates are direct multiples of the base rate. The following rates are applicable: OC-3 155.52 Mbps; OC12 622.08 Mbps; and OC-48 2488 Mbps.
- 2.3.11 DS3 and above services come with a test point and a DLR. Mileage is airline miles, rounded up and a minimum of one mile applies. BellSouth TR 73501

 LightGate®Service Interface and Performance Specifications, Issue D, June 1995 applies to DS3 and above services.
- 2.4 Unbundled Copper Loops (UCL)

2.4.1 BellSouth shall make available Unbundled Copper Loops (UCLs). The UCL is a copper twisted pair Loop that is unencumbered by any intervening equipment (e.g., filters, load coils, range extenders, digital loop carrier, or repeaters) and is not intended to support any particular telecommunications service. The UCL will be offered in two types — Designed and Non-Designed.

2.4.2 <u>Unbundled Copper Loop - Designed (UCL-D)</u>

- 2.4.2.1 The UCL-D will be provisioned as a dry copper twisted pair loop that is unencumbered by any intervening equipment (e.g., filters, load coils, range extenders, digital loop carrier, or repeaters). The UCL-D will be offered in two versions Short and Long.
- 2.4.2.2 A short UCL-D (18,000 feet or less) is provisioned according to Resistance Design parameters, may have up to 6,000 feet of bridged tap and will have up to 1300 ohms of resistance.
- 2.4.2.3 The long UCL-D (beyond 18,000 feet) is provisioned as a dry copper twisted pair longer than 18,000 feet and may have up to 12,000 feet of bridged tap and up to 2800 ohms of resistance.
- 2.4.2.4 The UCL-D is a designed circuit, is provisioned with a test point and comes standard with a DLR. OC is required on UCLs where a reuse of existing facilities has been requested by ECI.
- 2.4.2.5 These loops are not intended to support any particular services and may be utilized by ECI to provide a wide-range of telecommunications services so long as those services do not adversely affect BellSouth's network. This facility will include a Network Interface Device (NID) at the customer's location for the purpose of connecting the loop to the customer's inside wire.
- 2.4.2.6 BellSouth will make available the following UCL-Ds:
- 2.4.2.6.1 2-Wire UCL-D/short
- 2.4.2.6.2 2-Wire UCL-D/long
- 2.4.2.6.3 4-Wire UCL-D/short
- 2.4.2.6.4 4-Wire UCL-D/long

2.4.3 Unbundled Copper Loop - Non-Designed (UCL-ND)

2.4.3.1 The UCL-ND is provisioned as a dedicated 2-wire metallic transmission facility from BellSouth's Main Distribution Frame to a customer's premises (including the NID). The UCL-ND will be a "dry copper" facility in that it will not have any intervening equipment such as load coils, repeaters, or digital access main lines

("DAMLs"), and may have up to 6,000 feet of bridged tap between the end user's premises and the serving wire center. The UCL-ND typically will be 1300 Ohms resistance and in most cases will not exceed 18,000 feet in length, although the UCL-ND will not have a specific length limitation. For loops less than 18,000 feet and with less than 1300 Ohms resistance, the loop will provide a voice grade transmission channel suitable for loop start signaling and the transport of analog voice grade signals. The UCL-ND will not be designed and will not be provisioned with either a DLR or a test point.

- 2.4.3.2 The UCL-ND facilities may be mechanically assigned using BellSouth's assignment systems. Therefore, the Loop Make Up process is not required to order and provision the UCL-ND. However, ECI can request Loop Make Up for which additional charges would apply.
- 2.4.3.3 At an additional charge, BellSouth also will make available Loop Testing so that ECI may request further testing on the UCL-ND.
- 2.4.3.4 UCL-ND loops are not intended to support any particular service and may be utilized by ECI to provide a wide-range of telecommunications services so long as those services do not adversely affect BellSouth's network. The UCL-ND will include a Network Interface Device (NID) at the customer's location for the purpose of connecting the loop to the customer's inside wire.
- 2.4.3.5 Order Coordination (OC) will be provided as a chargeable option and may be utilized when the UCL-ND provisioning is associated with the reuse of BellSouth facilities. Order Coordination -Time Specific (OC-TS) does not apply to this product.
- 2.4.3.6 ECI may use BellSouth's Unbundled Loop Modification (ULM) offering to remove bridge tap and/or load coils from any loop within the BellSouth network. Therefore, some loops that would not qualify as UCL-ND could be transformed into loops that do qualify, using the ULM process.

2.5 <u>Unbundled Loop Modifications (Line Conditioning)</u>

- 2.5.1 Line Conditioning is defined as the removal from the Loop of any devices that may diminish the capability of the Loop to deliver high-speed switched wireline telecommunications capability, including xDSL service. Such devices include, but are not limited to, load coils, bridged taps, low pass filters, and range extenders.
- 2.5.2 BellSouth shall condition Loops, as requested by ECI, whether or not BellSouth offers advanced services to the End User on that Loop.
- 2.5.3 In some instances, ECI will require access to a copper twisted pair loop unfettered by any intervening equipment (e.g., filters, load coils, range extenders, etc.), so that ECI can use the loop for a variety of services by attaching appropriate

terminal equipment at the ends. ECI will determine the type of service that the provided over the loop. BellSouth's Unbundled Loop Modifications (L i) process will be used to determine the costs and feasibility of conditioning the loops as requested. Rates for ULM are as set forth in Exhibit B of this Attachment.

- In those cases where ECI has requested that BellSouth modify a Loop so that it no longer meets the technical parameters of the original Loop type (e.g., voice grade, ISDN, ADSL, etc.) the resulting modified Loop will be ordered and maintained as a UCL.
- 2.5.5 The Unbundled Loop Modifications (ULM) offering provides the following elements: 1) removal of devices on 2-wire or 4-wire Loops equal to or less than 18,000 feet; 2) removal of devices on 2-wire or 4-wire loops longer than 18,000 feet; and 3) removal of bridged-taps on loops of any leagth.
- 2.5.6 ECI shall request Loop make up information pursuant to this Attachment prior to submitting a service inquiry and/or a LSR for the Loop type that ECI desires BellSouth to condition.

2.6 <u>Loop Provisioning Involving Integrated Digital Loop Carriers</u>

- 2.6.1 Where ECI has requested an Unbundled Loop and BellSouth uses Integrated Digital Loop Carrier (IDLC) systems to provide the local service to the end user and BellSouth has a suitable alternate facility available, BellSouth will make such alternative facilities available to ECI. If a suitable alternative facility is not available, then to the extent it is technically feasible, BellSouth will make alternative arrangements available to ECI (e.g. hairpinning).
- 2.6.2 BellSouth will select one of the following arrangements:
 - 1. Roll the circuit(s) from the IDLC to any spare copper that exists to the customer premises.
 - 2. Roll the circuit(s) from the IDLC to an existing DLC that is not integrated.
 - 3. If capacity exists, provide "side-door" porting through the switch.
 - 4. If capacity exists, provide "DACS-door" porting (if the IDLC routes through a DACS prior to integration into the switch).
- 2.6.3 Arrangements 3 and 4 above require the use of a designed circuit. Therefore, non-designed loops such as the SL1 voice grade and UCL-ND may not be ordered in these cases.
- 2.6.4 If no alternate facility is available, BellSouth will utilize its Special Construction (SC) process to determine the additional costs required to provision the loop facilities. ECI will then have the option of paying the one-time SC rates to place the loop.

2.7 Network Interface Device (NID)

- 2.7.1 The NID is defined as any means of interconnection of end-user customer premises wiring to BellSouth's distribution plant, such as a cross-connect device used for that purpose. The NID is a single-line termination device or that portion of a multiple-line termination device required to terminate a single line or circuit at the premises. The NID features two independent chambers or divisions that separate the service provider's network from the end user's customer-premises wiring. Each chamber or division contains the appropriate connection points or posts to which the service provider and the end user each make their connections. The NID provides a protective ground connection and is capable of terminating cables such as twisted pair cable.
- 2.7.1.1 BellSouth shall permit ECI to connect ECI's Loop facilities the end-user's customer-premises wiring through the BellSouth NID or at any other technically feasible point.

2.7.2 Access to NID

- 2.7.2.1 ECI may access the end user's customer-premises wiring by any of the following means and ECI shall not disturb the existing form of electrical protection and shall maintain the physical integrity of the NID:
- 2.7.2.1.1 1) BellSouth shall allow ECI to connect its loops directly to BellSouth's multi-line residential NID enclosures that have additional space and are not used by BellSouth or any other telecommunications carriers to provide service to the premises.
- 2.7.2.1.2 2) Where an adequate length of the end user's customer premises wiring is present and environmental conditions permit, either Party may remove the customer premises wiring from the other Party's NID and connect such wiring to that Party's own NID;
- 2.7.2.1.3 3) Enter the subscriber access chamber or dual chamber NID enclosures for the purpose of extending a connect divisioned or spliced jumper wire from the customer premises wiring through a suitable "punch-out" hole of such NID enclosures; or
- 2.7.2.1.4 4) Request BellSouth to make other rearrangements to the end user customer premises wiring terminations or terminal enclosure on a time and materials cost basis.
- In no case shall either Party remove or disconnect the other Party's loop facilities from either Party's NIDs, enclosures, or protectors unless the applicable Commission has expressly permitted the same and the disconnecting Party provides prior notice to the other Party. In such cases, it shall be the responsibility of the Party disconnecting loop facilities to leave undisturbed the existing form of electrical protection and to maintain the physical integrity of the NID. It will be

ECI's responsibility to ensure there is no safety hazard and will hold BellSouth harmless for any liability associated with the removal of the BellSouth loop from the BellSouth NID. Furthermore, it shall be the responsibility of the disconnecting Party, once the other Party's loop has been disconnected from the NID, to reconnect the disconnected loop to a nationally recognized testing laboratory listed station protector, which has been grounded as per Article 800 of the National Electrical Code. If no spare station protector exists in the NID, the disconnected loop must be appropriately cleared, capped and stored.

- 2.7.2.3 In no case shall either Party remove or disconnect ground wires from BellSouth's NIDs, enclosures, or protectors.
- 2.7.2.4 In no case shall either Party remove or disconnect NID modules, protectors, or terminals from BellSouth's NID enclosures.
- 2.7.2.5 Due to the wide variety of NID enclosures and outside plant environments,
 BellSouth will work with ECI to develop specific procedures to establish the most
 effective means of implementing this section if the procedures set forth herein do
 not apply to the NID in question.
- 2.7.3 Technical Requirements
- 2.7.3.1 The NID shall provide an accessible point of interconnection and shall maintain a connection to ground.
- 2.7.3.2 If an existing NID is accessed, it shall be capable of transferring electrical analog or digital signals between the end user's customer premises and the Distribution Media and/or cross connect to ECI's NID.
- 2.7.3.3 Existing BellSouth NIDS will be provided in "as is" condition. ECI may request BellSouth do additional work to the NID on a time and material basis. When ECI deploys its own local loops with respect to multiple-line termination devices, ECI shall specify the quantity of NIDs connections that it requires within such device.
- 2.8 Sub-loop Elements
- 2.8.1 Where facilities permit, BellSouth shall offer access to its Unbundled Sub Loop (USL) and Unbundled Sub-loop Concentration (USLC) System.
- 2.8.2 Unbundled Sub-Loop Distribution
- 2.8.2.1 The unbundled sub-loop distribution facility is a dedicated transmission facility that BellSouth provides from an end user's point of demarcation to a BellSouth cross-connect device. The BellSouth cross-connect device may be located within a remote terminal (RT) or a stand-alone cross-box in the field or in the equipment room of a building. The unbundled sub-loop distribution media is a copper twisted

pair that can be provisioned as a 2 Wire or 4 Wire facility. BellSouth will make the following available sub-loop distribution offerings where facilities permit:

Unbundled Sub-Loop Distribution – Voice Grade
Unbundled Copper Sub-Loop
Unbundled Sub-Loop Distribution – Intrabuilding Network Cable (aka riser cable)

- 2.8.2.2 Unbundled Sub-Loop Distribution Voice Grade (USLD-VG) is a sub-loop facility from the cross-box in the field up to and including the point of demarcation, at the end user's premises and may have load coils.
- 2.8.2.3 Unbundled Copper Sub-Loop (UCSL) is a copper facility of any length provided from the cross-box in the field up to and including the end-user's point of demarcation. If available, this facility will not have any intervening equipment such as load coils between the end-user and the cross-box.
- 2.8.2.4 If ECI requests a UCSL and it is not available, ECI may request the Sub-Loop facility be modified pursuant to the ULM process request to remove load coils and/or bridged taps. If load coils and/or bridged taps are removed, the facility will be classified as a UCSL.
- 2.8.2.5 Unbundled Sub-Loop Distribution Intrabuilding Network Cable (USLD-INC) is the distribution facility inside a building or between buildings on the same continuous property which is not separated by a public street or road. USLD-INC includes the facility from the cross-connect device in the building equipment room up to and including the point of demarcation, at the end user's premises.
- 2.8.2.6 BellSouth will install a cross connect panel in the building equipment room for the purpose of accessing USLD-INC pairs from a building equipment room. The cross-connect panel will function as a single point of interconnection (SPOI) for USLD-INC and will be accessible by multiple carriers as space permits. BellSouth will place cross-connect blocks in 25-pair increments for ECI's use on this cross-connect panel. ECI will be responsible for connecting its facilities to the 25-pair cross-connect block(s).
- 2.8.2.7 Unbundled Sub-Loop distribution facilities shall support functions associated with provisioning, maintenance and testing of the Unbundled Sub-Loop. For access to Voice Grade USLD and UCSL, ECI shall install a cable to the BellSouth cross-box pursuant to the terms and conditions for physical collocation for remote sites set forth in this Agreement. This cable would be connected by a BellSouth technician within the BellSouth cross-box during the set-up process. ECI's cable pairs can then be connected to BellSouth's USL within the BellSouth cross-box by the BellSouth technician.
- 2.8.2.8 Through the Service Inquiry (SI) process, BellSouth will determine whether access to Unbundled Sub-Loops at the location requested by ECI is technically

feasible and whether sufficient capacity exists in the cross-box. If existing capacity is sufficient to meet ECI's request, then BellSouth will perform the site set-up as described in Section 2.8.2.9. If any work must be done to modify existing BellSouth facilities or add new facilities (other than adding the cross-connect panel in a building equipment room as noted in Section 2.8.2.9) to accommodate ECI's request for Unbundled Sub-Loops, ECI may request BellSouth's Special Construction (SC) process to determine additional costs required to provision the Unbundled Sub-Loops. ECI will have the option to proceed under the SC process to modify the BellSouth facilities.

- 2.8.2.9 The site set-up must be completed before ECI can order sub-loop pairs. For the site set-up in a BellSouth cross-connect box in the field, BellSouth will perform the necessary work to splice ECI's cable into the cross-connect box. For the site set-up inside a building equipment room, BellSouth will perform the necessary work to install the cross-connect panel and the connecting block(s) that will be used to provide access to the requested USLs.
- 2.8.2.10 Once the site set-up is complete, ECI will request sub-loop pairs through submission of a Local Service Request (LSR) form to the Local Carrier Service Center (LCSC). Order Coordination is required with USL pair provisioning when ECI requests reuse of an existing facility and is in addition to the USL pair rate. For expedite requests by ECI for sub-loop pairs, expedite charges will apply for intervals less than 5 days.
- 2.8.2.11 Unbundled Sub-Loops will be provided in accordance with technical reference TR73600.

2.8.3 Unbundled Network Terminating Wire (UNTW)

- Unbundled Network Terminating Wire (UNTW) is unshielded twisted copper wiring that is used to extend circuits from an intra-building network cable terminal or from a building entrance terminal to an individual customer's point of demarcation. It is the final portion of the Loop which, in multi-subscriber configurations, represents the point at which the network branches out to serve individual subscribers.
- 2.8.3.2 This element will be provided in Multi-Dwelling Units (MDUs) and/or Multi-Tenants Units (MTUs) where BellSouth owns wiring all the way to the end-users premises. BellSouth will not provide this element in those locations where the property owner provides its own wiring to the end-user's premises, where a third party owns the wiring to the end-user's premises or where the property owner will not allow BellSouth to place its facilities to the end user.

2.8.3.3 Requirements

- 2.8.3.3.1 On a multi-unit premises, upon request of the other Party ("Requesting Party"), the Party owning the network terminating wire will provide access to UNTW pairs on an Access Terminal that is suitable for use by multiple carriers at each Garden Terminal or Wiring Closet.
- 2.8.3.3.2 The Provisioning Party shall not be required to install new or additional NTW beyond existing NTW to provision the services of the Requesting Party.
- 2.8.3.3.3 Upon receipt of the UNTW Service Inquiry (SI) requesting access to the Provisioning Party's UNTW pairs at a multi-unit premises, representatives of both Parties will participate in a meeting at the site of the requested access. The purpose of the site visit will include discussion of the procedures for installation and location of the Access Terminals. By request of the Requesting Party, an Access Terminal will be installed either adjacent to each Provisioning Party's Garden Terminal or inside each Wiring Closet. Requesting Party will deliver and connect its central office facilities to the UNTW pairs within the Access Terminal. Requesting Party may access any available pair on an Access Terminal. A pair is available when a pair is not being utilized to provide service or where the end user has requested a change in its local service provider to the Requesting Party. Prior to connecting Requesting Party's service on a pair previously used by Provisioning Party, Requesting Party is responsible for ensuring the end-user is no longer using Provisioning Party's service or another CLEC's service before accessing UNTW pairs.
- 2.8.3.3.4 Access Terminal installation intervals will be established on an individual case basis.
- 2.8.3.3.5 Requesting Party is responsible for obtaining the property owner's permission for Provisioning Party to install an Access Terminal(s) on behalf of the Requesting Party. The submission of the SI by the Requesting Party will serve as certification by the Requesting Party that such permission has been obtained. If the property owner objects to Access Terminal installations that are in progress or subsequent to completion and demands removal of Access Terminals, Requesting Party will be responsible for costs associated with removing Access Terminals and restoring property to its original state prior to Access Terminals being installed.
- 2.8.3.3.6 The Requesting Party shall indemnify and hold harmless the Provisioning Party against any claims of any kind that may arise out of the Requesting Party's failure to obtain the property owner's permission. Requesting Party will be billed for non-recurring and recurring charges for accessing UNTW pairs at the time the Requesting Party activates the pair(s). The Requesting Party will notify the Provisioning Party each time it activates UNTW pairs using the LSR form.
- 2.8.3.3.7 Requesting Party will isolate and report troubles in the manner specified by the Provisioning Party. Requesting Party must tag the UNTW pair that requires repair. If Provisioning Party dispatches a technician on a reported trouble call and

no UNTW trouble is found, Provisioning Party will charge Requesting Party for time spent on the dispatch and testing the UNTW pair(s).

- 2.8.3.3.8 If Requesting Party initiates the Access Terminal installation and the Requesting Party has not activated at least one pair on the Access Terminal installed pursuant to Requesting Party's request for an Access Terminal within 6 months of installation of the Access Terminal, Provisioning Party will bill Requesting Party a non-recurring charge equal to the actual cost of provisioning the Access Terminal.
- 2.8.3.3.9 If Provisioning Party determines that Requesting Party is using the UNTW pairs without reporting the activation of the pairs, the following charges shall apply:
- 2.8.3.3.9.1 If Requesting Party issued a LSR to disconnect an end-user from Provisioning Party in order to use a UNTW pair, Requesting Party will be billed for the use of the pair back to the disconnect order date.
- 2.8.3.3.9.2 If Requesting Party activated a UNTW pair on which Provisioning Party was not previously providing service, Requesting Party will be billed for the use of that pair back to the date the end-user began receiving service using that pair. Upon request, Requesting Party will provide copies of its billing record to substantiate such date. If Requesting Party fails to provide such records, then Provisioning Party will bill the Requesting Party back to the date of the Access Terminal installation.

2.8.4 <u>Unbundled Sub-Loop Feeder</u>

- 2.8.4.1 Unbundled Sub-Loop Feeder (USLF) provides connectivity between BellSouth's central office and cross-box (or other access point) that serves an end user location.
- 2.8.4.2 USLF utilized for voice traffic can be configured as 2-wire voice (USLF-2W/V) or 4-wire voice (USLF-4W/V).
- 2.8.4.3 USLF utilized for digital traffic can be configured as 2-wire ISDN (USLF-2W/I); 2-wire Copper (USLF-2W/C); 4-wire Copper (USLF-4W/C); 4-wire DS0 level loop (USLF-4W/D0); or 4-wire DS1 and ISDN (USLF-4W/DI).
- 2.8.4.4 USLF will provide access to both the equipment and the features in the BellSouth central office and BellSouth cross box necessary to provide a 2W or 4W communications pathway from the BellSouth central office to the BellSouth cross-box. This element will allow for the connection of ECI's loop distribution elements onto BellSouth's feeder system.

2.8.4.5 Requirements

- 2.8.4.5.1 ECI will extend a compatible cable to BellSouth's cross-box. BellSouth will connect the cable to a panel inside the BellSouth cross-box to the requested level of feeder element. In those cases when there is no room in the BellSouth cross-box to accommodate the additional cross-connect panels mentioned above, BellSouth will utilize its Special Construction process to determine the costs to provide the sub-loop feeder element to ECI. ECI will then have the option of paying the special construction charges or canceling the order.
- 2.8.4.5.2 USLF will be a designed circuit and BellSouth will provide a Design Layout Record (DLR) for this element.
- 2.8.4.5.3 BellSouth will provide USLF elements in accordance with applicable industry standards for these types of facilities. Where industry standards do not exist, BellSouth's TR73600 will be used to determine performance parameters.

2.8.5 <u>Unbundled Loop Concentration (ULC)</u>

- 2.8.5.1 BellSouth will provide to ECI Unbundled Loop Concentration (ULC). Loop concentration systems in the central office concentrate the signals transmitted over local loops onto a digital loop carrier system. The concentration device is placed inside a BellSouth central office. BellSouth will offer ULC with a TR008 interface or a TR303 interface.
- 2.8.5.2 ULC will be offered in two system options. System A will allow up to 96
 BellSouth loops to be concentrated onto two or more DS1s. The high-speed
 connection from the concentrator will be at the electrical DS1 level and will
 connect to ECI at ECI's collocation site. System B will allow up to 192 BellSouth
 loops to be concentrated onto 4 or more DS1s. System A may be upgraded to a
 System B. A minimum of two DS1s is required for each system (i.e., System A
 requires two DS1s and System B would require an additional two DS1s or four in
 total). All DS1 interfaces will terminate to ECI's collocation space. ULC service
 is offered with concentration (2 DS1s for 96 channels) or without concentration (4
 DS1s for 96 channels) and with or without protection. A Loop Interface element
 will be required for each loop that is terminated onto the ULC system.

2.8.6 Unbundled Sub-Loop Concentration (USLC)

- 2.8.6.1 Where facilities permit, ECI may concentrate its sub-loops onto multiple DS1s back to the BellSouth Central Office.
- 2.8.6.2 USLC, using the Lucent Series 5 equipment, will be offered in two system options. System A will allow up to 96 of ECI's sub-loops to be concentrated onto two or more DS1s. System B will allow an additional 96 of ECI's sub-loops to be concentrated onto two or more additional DS1s. One System A may be supplemented with one System B and they both must be physically located in a single Series 5 dual channel bank. A minimum of two DS1s is required for each

system (i.e., System A requires two DS1s and System B would require an additional two DS1s or four in total). The DS1 level facility that connects the Remote Terminal site with the serving wire center is known as a Feeder Interface. All DS1 Feeder Interfaces will terminate to ECI's demarcation point associated with ECI's collocation space within the SWC that serves the remote terminal (RT). USLC service is offered with or without concentration and with or without a protection DS1.

2.8.6.3 ECI is required to deliver its sub-loops to its own cross-box, RT, or other similar device and deliver a single cable to the BellSouth RT. This cable shall be connected, by a BellSouth technician, to a cross-connect panel within the BellSouth RT/cross-box and shall allow ECI's sub-loops to be placed on the USLC and transported to ECI's collocation space at a DS1 level.

2.8.7 **Dark Fiber Loop**

- 2.8.7.1 Dark Fiber Loop is an unused optical transmission facility without attached signal regeneration, multiplexing, aggregation or other electronics that connects two points within BellSouth's network. Dark Fiber Loops may be strands of optical fiber existing in aerial or underground structure. BellSouth will not provide line terminating elements, regeneration or other electronics necessary for ECI to utilize Dark Fiber Loops.
- 2.8.7.2 A Dark Fiber Loop is a point to point arrangement from an end user's premises connected via a cross connect to the demarcation point associated with ECI's collocation space in the end user's serving wire center.
- 2.8.7.3 Dark Fiber Loop rates are differentiated between Local Channel, Interoffice Channel and Local Loop.

2.8.7.4 Requirements

- 2.8.7.4.1 BellSouth shall make available Dark Fiber Loop where it exists in BellSouth's network and where, as a result of future building or deployment, it becomes available. Dark Fiber Loop will not be deemed available if: (1) it is used by BellSouth for maintenance and repair purposes; (2) it is designated for use pursuant to a firm order placed by another customer; (3) it is restricted for use by all carriers, including BellSouth, because of transmission problems or because it is scheduled for removal due to documented changes to roads and infrastructure; or (4) BellSouth has plans to use the fiber within a two-year planning period. BellSouth is not required to place the fiber for Dark Fiber Loop if none is available.
- 2.8.7.4.2 If the requested Dark Fiber Loop has any lightwave repeater equipment interspliced to it, BellSouth will remove such equipment at ECI's request subject to time and materials charges.

- 2.8.7.4.3 ECI is solely responsible for testing the quality of the Dark Fiber to determine its usability and performance specifications.
- 2.8.7.4.4 BellSouth shall use its commercially reasonable efforts to provide to ECI information regarding the location, availability and performance of Dark Fiber Loop within ten (10) business days after receiving a Service Inquiry ("SI") from ECI.
- 2.8.7.4.5 If the requested Dark Fiber Loop is available, BellSouth shall use commercially reasonable efforts to provision the Dark Fiber Loop to ECI within twenty (20) business days after ECI submits a valid, error free LSR. Provisioning includes identification of appropriate connection points (e.g., Light Guide Interconnection (LGX) or splice points) to enable ECI to connect or splice ECI provided transmission media (e.g., optical fiber) or equipment to the Dark Fiber Loop.
- 2.8.7.4.6 ECI may splice at the end points and test Dark Fiber Loop obtained from BellSouth using ECI or ECI designated personnel. BellSouth shall provide appropriate interfaces to allow splicing and testing of Dark Fiber Loop. For fiber in underground conduit, BellSouth shall provide a minimum of 25 feet of excess cable to allow the uncoiled fiber to reach from the manhole to a splicing van.

2.9 Loop Makeup (LMU)

- 2.9.1 Description of Service
- 2.9.1.1 BellSouth shall make available to ECI (LMU) information so that ECI can make an independent judgment about whether the Loop is capable of supporting the advanced services equipment ECI intends to install and the services ECI wishes to provide. This section addresses LMU as a preordering transaction, distinct from ECI ordering any other service(s). Loop Makeup Service Inquiries (LMUSI) for preordering loop makeup are likewise unique from other preordering functions with associated service inquiries (SI) as described in this Agreement.
- 2.9.1.2 BellSouth will provide ECI LMU information consisting of the composition of the loop material (copper/fiber); the existence, location and type of equipment on the Loop, including but not limited to digital loop carrier or other remote concentration devices, feeder/distribution interfaces, bridged taps, load coils, pairgain devices; the loop length; the wire gauge and electrical parameters.
- 2.9.1.3 BellSouth's LMU information is provided to ECI as it exists either in BellSouth's databases or in its hard copy facility records. BellSouth does not guarantee accuracy or reliability of the LMU information provided.
- 2.9.1.4 ECI may choose to use equipment that it deems will enable it to provide a certain type and level of service over a particular BellSouth Loop. The determination shall be made solely by ECI and BellSouth shall not be liable in any way for the performance of the advanced data services provisioned over said Loop. The

specific Loop type (ADSL, HDSL, or otherwise) ordered on the LSR must match the LMU of the loop reserved taking into consideration any requisite line conditioning. The LMU data is provided for informational purposes only and does not guarantee ECI's ability to provide advanced data services over the ordered loop type. Further, if ECI orders loops that are not intended to support advanced services (such as UV-SL1, UV-SL2, or ISDN compatible loops) and that are not inventoried as advanced services loops, the LMU information for such loops is subject to change at any time due to modifications and/or upgrades to BellSouth's network. ECI is fully responsible for any of its service configurations that may differ from BellSouth's technical standard for the loop type ordered.

2.9.2 <u>Submitting Loop Makeup Service Inquiries</u>

- 2.9.2.1 ECI may obtain LMU information by submitting a LMU Service Inquiry (LMUSI) mechanically or manually. Mechanized LMUSIs should be submitted through BellSouth's Operational Support Systems interfaces. After obtaining the Loop information from the mechanized LMUSI process, if ECI needs further loop information in order to determine loop service capability, ECI may initiate a separate Manual Service Inquiry for a separate nonrecurring charge as set forth in Exhibit B of this Attachment.
- 2.9.2.2 Manual LMUSIs shall be submitted by electronic mail to BellSouth's Complex Resale Support Group (CRSG)/Account Team utilizing the Preordering Loop Makeup Service Inquiry form. The service interval for the return of a Loop Makeup Manual Service Inquiry is three business days. Manual LMUSIs are not subject to expedite requests. This service interval is distinct from the interval applied to the subsequent service order.

2.9.3 Loop Reservations

- 2.9.3.1 For a Mechanized LMUSI, ECI may reserve up to ten Loop facilities. For a Manual LMUSI, ECI may reserve up to three Loop facilities.
- 2.9.3.2 ECI may reserve facilities for up to four (4) business days for each facility requested on a LMUSI from the time the LMU information is returned to ECI. During and prior to ECI placing an LSR, the reserved facilities are rendered unavailable to other customers, including BellSouth. If ECI does not submit an LSR for a UNE service on a reserved facility within the four-day reservation timeframe, the reservation of that spare facility will become invalid and the facility will be released.
- 2.9.3.3 Charges for preordering LMUSI are separate from any charges associated with ordering other services from BellSouth.

2.9.4 Ordering of Other UNE Services

- 2.9.4.1 All LSRs issued for reserved facilities shall reference the facility reservation number as provided by BellSouth. ECI will not be billed any additional LMU charges for the loop ordered on such LSR. If, however, ECI does not reserve facilities upon an initial LMUSI, ECI's placement of an order for an advanced data service type facility will incur the appropriate billing charges to include service inquiry and reservation per Exhibit B of this Attachment.
- 2.9.4.2 Where ECI has reserved multiple Loop facilities on a single reservation, ECI may not specify which facility shall be provisioned when submitting the LSR. For those occasions, BellSouth will assign to ECI, subject to availability, a facility that meets the BellSouth technical standards of the BellSouth type Loop as ordered by ECI. If the ordered Loop type is not available, ECI may utilize the Unbundled Loop Modification process or the Special Construction process, as applicable, to obtain the Loop type ordered.

3. High Frequency Spectrum Network Element

- 3.1 General
- 3.1.1 BellSouth shall provide ECI access to the high frequency portion of the local loop as an unbundled network element only where BellSouth is the voice service provider to the end user ("High Frequency Spectrum") at the rates set forth in this Attachment.
- 3.1.2 The High Frequency Spectrum is defined as the frequency range above the voiceband on a copper loop facility carrying analog circuit-switched voiceband transmissions. Access to the High Frequency Spectrum is intended to allow ECI the ability to provide Digital Subscriber Line ("xDSL") data services to the end user for which BellSouth provides voice services. The High Frequency Spectrum shall be available for any version of xDSL complying with Spectrum Management Class 5 of ANSI T1.417, American National Standard for Telecommunications, Spectrum Management for Loop Transmission Systems. BellSouth will continue to have access to the low frequency portion of the loop spectrum (from 300 Hertz to at least 3000 Hertz, and potentially up to 3400 Hertz, depending on equipment and facilities) for the purposes of providing voice service. ECI shall only use xDSL technology that is within the PSD mask for Spectrum Management Class 5 as found in the above-mentioned document.
- 3.1.3 Access to the High Frequency Spectrum requires an unconditioned, 2-wire copper Loop. An unloaded Loop is a copper Loop with no load coils, low-pass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601. BellSouth will provide Loop conditioning to ECI in accordance with the Unbundled Loop Modification process set forth in Section 2.5 of this Attachment. BellSouth is not required to condition a Loop for access to the High Frequency spectrum if conditioning of that Loop significantly degrades BellSouth's voice service. If ECI requests that BellSouth condition a

Loop longer than 18,000 ft. and such conditioning significantly degrades the voice services on the Loop, ECI shall pay for the Loop to be restored to its original state.

3.2 Provisioning of High Frequency Spectrum and Splitter Space

- 3.2.1 BellSouth will provide ECI with access to the High Frequency Spectrum as follows:
- 3.2.1.1 To order High Frequency Spectrum on a particular Loop, ECI must have a Digital Subscriber Line Access Multiplexer (DSLAM) collocated in the central office that serves the end-user of such Loop. ECI may order splitters in a central office once it has installed its DSLAM in that central office. BellSouth will install splitters within forty-two (42) calendar days of ECI's submission of such order to the BellSouth Complex Resale Support Group; provided, however, that in the event BellSouth did not have reasonable notice that a particular central office was to have a splitter installed therein, the forty-two (42) day interval shall not apply. Collocation itself or an application for collocation will serve as reasonable notice.
- Once a splitter is installed on behalf of ECI in a central office in which ECI is located, ECI shall be entitled to order the High Frequency Spectrum on lines served out of that central office. BellSouth will bill and ECI shall pay the electronic or manual ordering charges as applicable when ECI orders High Frequency Spectrum for end-user service.
- 3.2.1.3 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide ECI access to data ports on the splitter. The splitter will route the High Frequency Spectrum on the circuit to ECI's xDSL equipment in ECI's collocation space. At least 30 days before making a change in splitter suppliers, BellSouth will provide ECI with a carrier notification letter, informing ECI of change. ECI shall purchase ports on the splitter in increments of 24 ports.
- 3.2.1.4 BellSouth will install the splitter in (i) a common area close to ECI's collocation area, if possible; or (ii) in a BellSouth relay rack as close to ECI's DS0 termination point as possible. ECI shall have access to the splitter for test purposes, regardless of where the splitter is placed in the BellSouth premises. For purposes of this section, a common area is defined as an area in the central office in which both Parties have access to a common test access point. A Termination Point is defined as the point of termination for ECI on the toll main distributing frame in the central office and is not the demarcation point set forth in Attachment 4 of this Agreement. BellSouth will cross-connect the splitter data ports to a specified ECI DS0 at such time that a ECI end user's service is established.
- 3.2.1.5 The High Frequency Spectrum shall only be available on Loops on which BellSouth is also providing, and continues to provide, analog voice service directly to the end user. In the event the end-user terminates its BellSouth provided voice service for any reason, or in the event BellSouth disconnects the

end user's voice service pursuant to its tariffs or applicable law, and ECI desires to continue providing xDSL service on such Loop, ECI shall be required to purchase a full stand-alone Loop unbundled network element. To the extent commercially practicable, BellSouth shall give ECI notice in a reasonable time prior to disconnect, which notice shall give ECI an adequate opportunity to notify BellSouth of its intent to purchase such Loop. In those cases in which BellSouth no longer provides voice service to the end user and ECI purchases the full stand-alone Loop, ECI may elect the type of loop it will purchase. ECI will pay the appropriate recurring and non-recurring rates for such Loop as set forth in Exhibit B to this Attachment. In the event ECI purchases a voice grade Loop, ECI acknowledges that such Loop may not remain xDSL compatible.

3.2.1.6 Only one competitive local exchange carrier shall be permitted access to the High Frequency Spectrum of any particular loop.

3.2.2 Ordering

- 3.2.2.1 BellSouth will provide ECI the Local Service Request ("LSR") format to be used when ordering the High Frequency Spectrum.
- 3.2.2.2 BellSouth will return a manual Firm Order Confirmation ("FOC") in no more than two (2) business days after receipt of a valid, error free manual LSR. When ECI submits an electronic LSR for High Frequency Spectrum, BellSouth will return a FOC in four (4) hours ninety-five percent (95%) of the time, or, for orders that do not flow-through, in two (2) business days. BellSouth will provide ECI with access to the High Frequency Spectrum at the following target intervals:
- For 1-5 lines at the same address within three (3) business days from BellSouth's issuance of a FOC; 6-10 lines at same address within 5 business days from BellSouth's issuance of a FOC; and more than 10 lines at the same address is to be negotiated.
- 3.2.2.2.2 BellSouth will provide to ECI BellSouth's Loop Qualification System that BellSouth uses to qualify loops for its own ADSL offering.
- 3.2.2.2.3 BellSouth will provide ECI access to Preordering Loop Makeup (LMU), in accordance with the terms of this Agreement. BellSouth shall bill and ECI shall pay the rates for such services, as described in Exhibit B.
- 3.2.2.2.4 BellSouth shall test the data portion of the loop to ensure the continuity of the wiring for ECI's data.

3.2.3 Maintenance and Repair

3.2.3.1 ECI shall have access for repair and maintenance purposes, to any loop for which it has access to the High Frequency Spectrum. ECI may access the loop at the point where the combined voice and data signal exits the central office splitter.

- 3.2.3.2 BellSouth will be responsible for repairing voice services and the physical line between the network interface device at the customer's premises and the Termination Point. ECI will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.
- 3.2.3.3 ECI shall inform its end users to direct data problems to ECI, unless both voice and data services are impaired, in which event the end users should call BellSouth.
- 3.2.3.4 Once a Party has isolated a trouble to the other Party's portion of the loop, the Party isolating the trouble shall notify the end user that the trouble is on the other Party's portion of the Loop.
- 3.2.3.5 In the event ECI's deployment of xDSL on the High Frequency Spectrum significantly degrades the performance of other advanced services or of BellSouth's voice service on the same loop, BellSouth shall notify ECI and allow twenty-four (24) hours to cure the trouble. If ECI fails to resolve the trouble, BellSouth may discontinue ECI's access to the High Frequency Spectrum on such loop.

3.2.4 Line Splitting.

3.2.4.1 BellSouth will work cooperatively with CLECs to develop rates, methods and procedures to operationalize a process whereby two CLECs, one being a provider of voice services (a "Voice CLEC") and the other being a provider of data services (a "Data CLEC") may provide services over the same loop. The loop and port over which the services are provided cannot be a loop and port combination (i.e., UNE-P), but must be individual, stand alone network elements. The Voice CLEC or the Data CLEC shall be responsible for connecting the loop and port to a CLEC-owned splitter. BellSouth shall not own or maintain the splitter used for this purpose. When such rates, methods and procedures have been developed and operationalized, then at the request of ECI, the Parties shall amend this Agreement to incorporate the same.

4. Local Switching

4.1 BellSouth shall provide non-discriminatory access to local circuit switching capability and local tandem switching capability on an unbundled basis, except as set forth in the Sections below to ECI for the provision of a telecommunications service. BellSouth shall provide non-discriminatory access to packet switching capability on an unbundled basis to ECI for the provision of a telecommunications service only in the limited circumstance described below in Section 4.5.

4.2 Local Circuit Switching Capability, including Tandem Switching Capability

4.2.1 Local circuit switching capability is defined as: (A) line-side facilities, which include, but are not limited to, the connection between a loop termination at a

main distribution frame and a switch line card; (B) trunk-side facilities, which include, but are not limited to, the connection between trunk termination at a trunk-side cross-connect panel and a switch trunk card; (C) switching provided by remote switching modules; and (D) all features, functions, and capabilities of the switch, which include, but are not limited to: (1) the basic switching function of connecting lines to lines, line to trunks, trunks to lines, and trunks to trunks, as well as the same basic capabilities made available to BellSouth's customers, such as a telephone number, white page listings, and dial tone; and (2) all other features that the switch is capable of providing, including but not limited to customer calling, customer local area signaling service features, and Centrex, as well as any technically feasible customized routing functions provided by the switch. Any features that are not currently available but are technically feasible through the switch can be requested through the BFR/NBR process.

- 4.2.2 Notwithstanding BellSouth's general duty to unbundle local circuit switching, BellSouth shall not be required to unbundle local circuit switching for ECI when ECI serves an end-user with four (4) or more voice-grade (DS-0) equivalents or lines served by BellSouth in one of the following MSAs: Atlanta, GA; Miami, FL; Orlando, FL; Ft. Lauderdale, FL; Charlotte-Gastonia-Rock Hill, NC; Greensboro-Winston Salem-High Point, NC; Nashville, TN; and New Orleans, LA, and BellSouth has provided non-discriminatory cost based access to the Enhanced Extended Link (EEL) throughout Density Zone 1 as determined by NECA Tariff No. 4 as in effect on January 1, 1999.
- 4.2.3 In the event that ECI orders local circuit switching for an end user with four (4) or more 2-wire voice-grade loops from a BellSouth central office in an MSA listed above, BellSouth shall charge ECI the market based rates in Exhibit B for use of the local circuit switching functionality for the affected facilities.
- 4.2.4 Unbundled Local Switching consists of three separate unbundled elements:
 Unbundled Ports, End Office Switching Functionality, and End Office Interoffice
 Trunk Ports.
- 4.2.5 Unbundled Local Switching combined with Common Transport and, if necessary, Tandem Switching provides to ECI's end user local calling and the ability to presubscribe to a primary carrier for intraLATA and/or to presubscribe to a primary carrier for interLATA toll service.
- 4.2.6 Provided that ECI purchases unbundled local switching from BellSouth and uses the BellSouth CIC for its end users' LPIC or if a BellSouth local end user selects BellSouth as its LPIC, then the Parties will consider as local any calls originated by an ECI local end user, or originated by a BellSouth local end user and terminated to an ECI local end user, where such calls originate and terminate in the same LATA, except for those calls originated and terminated through switched access arrangements (i.e., calls that are transported by a party other than BellSouth). For such calls, BellSouth will charge ECI the UNE elements for the

BellSouth facilities utilized. Neither Party shall bill the other originating or terminating switched access charges for such calls. Intercarrier compensation for local calls between BellSouth and ECI shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's web site.

- 4.2.7 BellSouth shall assess ECI retroactive charges for UNE transport and switching associated with using the BellSouth LPIC if ECI has been able to previously select BellSouth as the end user LPIC prior to the option allowing the selection of a BellSouth provided LATA-wide local calling area being offered.
- 4.2.8 Where ECI purchases unbundled local switching from BellSouth but does not use the BellSouth CIC for its end users' LPIC, BellSouth will consider as local those direct dialed telephone calls that originate from an ECI end user and terminate within the basic local calling area or within the extended local calling areas and that are dialed using 7 or 10 digits as defined and specified in Section A3 of BellSouth's General Subscriber Services Tariffs. For such local calls, BellSouth will charge ECI the UNE elements for the BellSouth facilities utilized. Intercarrier compensation for local calls between BellSouth and ECI shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's web site.
- 4.2.9 For any calls that originate and terminate through switched access arrangements (i.e., calls that are transported by a party other than BellSouth), BellSouth shall bill ECI the UNE elements for the BellSouth facilities utilized. Each Party may bill the toll provider originating or terminating switched access charges, as appropriate.
- 4.2.10 Reverse billed toll calls, such as intraLATA 800 calls, calling card calls and third party billed calls, where BellSouth is the carrier shall also be considered as local calls and ECI shall not bill BellSouth originating or terminating switched access for such calls.

4.2.11 <u>Unbundled Port Features</u>

- 4.2.11.1 Charges for Unbundled Port are as set forth in Exhibit B, and as specified in such exhibit, may or may not include individual features.
- 4.2.11.2 Where applicable and available, non-switch-based services may be ordered with the Unbundled Port at BellSouth's retail rates.
- 4.2.11.3 Any features that are not currently available but are technically feasible through the switch can be requested through the BFR/NBR process.
- 4.2.11.4 BellSouth will provide to ECI selective routing of calls to a requested Operator System platform pursuant to Section 10 of Attachment 2. Any other routing requests by ECI will be made pursuant to the BFR/NBR Process as set forth in General Terms and Conditions.

4.2.12 **Provision for Local Switching** 4.2.12.1 BellSouth shall perform routine testing (e.g., Mechanized Loop Tests (MLT) and test calls such as 105, 107 and 108 type calls) and fault isolation on a mutually agreed upon schedule. 4.2.12.2 BellSouth shall control congestion points such as those caused by radio station call-ins, and network routing abnormalities. All traffic shall be restricted in a non-discriminatory manner. 4.2.12.3 BellSouth shall perform manual call trace and permit customer originated call trace. BellSouth shall provide Switching Service Point (SSP) capabilities and signaling software to interconnect the signaling links destined to the Signaling Transfer Point Switch (STPS). These capabilities shall adhere to the technical specifications set forth in the applicable industry standard technical references. 4.2.12.4 BellSouth shall provide interfaces to adjuncts through Telcordia standard interfaces. These adjuncts can include, but are not limited to, the Service Circuit Node and Automatic Call Distributors. BellSouth shall offer to ECI all AIN triggers in connection with its SMS/SCE offering. 4.2.12.5 BellSouth shall provide access to SS7 Signaling Network or Multi-Frequency trunking if requested by ECI. 4.2.13 Local Switching Interfaces. 4.2.13.1 ECI shall order ports and associated interfaces compatible with the services it wishes to provide, as listed in Exhibit B. BellSouth shall provide the following local switching interfaces: 4.2.13.1.1 Standard Tip/Ring interface including loopstart or groundstart, on-hook signaling (e.g., for calling number, calling name and message waiting lamp); 4.2.13.1.2 Coin phone signaling; 4.2.13.1.3 Basic Rate Interface ISDN adhering to appropriate Telcordia Technical Requirements; 4.2.13.1.4 Two-wire analog interface to PBX; 4.2.13.1.5 Four-wire analog interface to PBX; 4.2.13.1.6 Four-wire DS1 interface to PBX or customer provided equipment (e.g. computers and voice response systems); 4.2.13.1.7 Primary Rate ISDN to PBX adhering to ANSI standards Q.931, Q.932 and

appropriate Telcordia Technical Requirements;

- 4.2.13.1.8 Switched Fractional DS1 with capabilities to configure Nx64 channels (where N = 1 to 24); and
- 4.2.13.1.9 Loops adhering to Telcordia TR-NWT-08 and TR-NWT-303 specifications to interconnect Digital Loop Carriers.

4.3 Tandem Switching

4.3.1 The Tandem Switching capability Network Element is defined as: (i) trunk-connect facilities, which include, but are not limited to, the connection between trunk termination at a cross connect panel and switch trunk card; (ii) the basic switch trunk function of connecting trunks to trunks; and (iii) the functions that are centralized in the Tandem Switches (as distinguished from separate end office switches), including but not limited to call recording, the routing of calls to operator services and signaling conversion features.

4.3.2 <u>Technical Requirements</u>

- 4.3.2.1 Tandem Switching shall have the same capabilities or equivalent capabilities as those described in Telcordia TR-TSY-000540 Issue 2R2, Tandem Supplement, 6/1/90. The requirements for Tandem Switching include, but are not limited to the following:
- 4.3.2.1.1 Tandem Switching shall provide signaling to establish a tandem connection;
- 4.3.2.1.2 Tandem Switching will provide screening as jointly agreed to by ECI and BellSouth;
- 4.3.2.1.3 Tandem Switching shall provide Advanced Intelligent Network triggers supporting AIN features where such routing is not available from the originating end office switch, to the extent such Tandem switch has such capability;
- 4.3.2.1.4 Tandem Switching shall provide access to Toll Free number database;
- 4.3.2.1.5 Tandem Switching shall provide connectivity to PSAPs where 911 solutions are deployed and the tandem is used for 911; and
- 4.3.2.1.6 Where appropriate, Tandem Switching shall provide connectivity for the purpose of routing transit traffic to and from other carriers.
- 4.3.2.2 BellSouth may perform testing and fault isolation on the underlying switch that is providing Tandem Switching. Such testing shall be testing routinely performed by BellSouth. The results and reports of the testing shall be made available to ECI.
- 4.3.2.3 BellSouth shall control congestion points and network abnormalities. All traffic will be restricted in a non-discriminatory manner.

- 4.3.2.4 Tandem Switching shall process originating toll-free traffic received from ECI's local switch.
- 4.3.2.5 In support of AIN triggers and features, Tandem Switching shall provide SSP capabilities when these capabilities are not available from the Local Switching Network Element, to the extent such Tandem Switch has such capability.
- 4.3.3 Upon ECI's purchase of overflow trunk groups, Tandem Switching shall provide an alternate routing pattern for ECI's traffic overflowing from direct end office high usage trunk groups.
- 4.4 AIN Selective Carrier Routing for Operator Services, Directory Assistance and Repair Centers
- 4.4.1 BellSouth will provide AIN Selective Carrier Routing at the request of ECI. AIN Selective Carrier Routing will provide ECI with the capability of routing operator calls, 0+ and 0- and 0+ NPA (LNPA) 555-1212 directory assistance, 1+411 directory assistance and 611 repair center calls to pre-selected destinations.
- 4.4.2 ECI shall order AIN Selective Carrier Routing through its Account Team. AIN Selective Carrier Routing must first be established regionally and then on a per central office, per state basis.
- 4.4.3 AIN Selective Carrier Routing is not available in DMS 10 switches.
- 4.4.4 Where AIN Selective Carrier Routing is utilized by ECI, the routing of ECI's end user calls shall be pursuant to information provided by ECI and stored in BellSouth's AIN Selective Carrier Routing Service Control Point database. AIN Selective Carrier Routing shall utilize a set of Line Class Codes (LCCs) unique to a basic class of service assigned on an 'as needed' basis. The same LCCs will be assigned in each central office where AIN Selective Carrier Routing is established.
- 4.4.5 Upon ordering of AIN Selective Carrier Routing Regional Service, ECI shall remit to BellSouth the Regional Service Order non-recurring charges set forth in Exhibit B of this Attachment. There shall be a non-recurring End Office Establishment Charge per office due at the addition of each central office where AIN Selective Carrier Routing will be utilized. Said non-recurring charge shall be as set forth in Exhibit B of this Attachment. For each ECI end user activated, there shall be a non-recurring End User Establishment charge as set forth in Exhibit B of this Attachment. ECI shall pay the AIN Selective Carrier Routing Per Ouery Charge set forth in Exhibit B of this Attachment.
- 4.4.6 This Regional Service Order non-recurring charge will be non-refundable and will be paid with 1/2 due up-front with the submission of all fully completed required forms, including: Regional Selective Carrier Routing (SCR) Order Request-Form A, Central Office AIN Selective Carrier Routing (SCR) Order Request Form B,

AIN_SCR Central Office Identification Form - Form C, AIN_SCR Routing Options Selection Form - Form D, and Routing Combinations Table - Form D. BellSouth has 30 days to respond to ECI's fully completed firm order as a Regional Service Order. With the delivery of this firm order response to ECI, BellSouth considers that the delivery schedule of this service commences. The remaining 1/2 of the Regional Service Order payment must be paid when at least 90% of the Central Offices listed on the original order have been turned up for the service.

- 4.4.7 The non-recurring End Office Establishment Charge will be billed to ECI following BellSouth's normal monthly billing cycle for this type of order.
- 4.4.8 End-User Establishment Orders will not be turned-up until the second payment is received for the Regional Service Order. The non-recurring End-User Establishment Charges will be billed to ECI following BellSouth's normal monthly billing cycle for this type of order.
- 4.4.9 Additionally, the AIN Selective Carrier Routing Per Query Charge will be billed to ECI following the normal billing cycle for per query charges.
- 4.4.10 All other network components needed, for example, unbundled switching and unbundled local transport, etc, will be billed per contracted rates.

4.5 Packet Switching Capability

- 4.5.1 The packet switching capability network element is defined as the function of routing or forwarding packets, frames, cells or other data units based on address or other routing information contained in the packets, frames, cells or other data units.
- 4.5.2 BellSouth shall be required to provide non-discriminatory access to unbundled packet switching capability only where each of the following conditions are satisfied:
- 4.5.2.1 BellSouth has deployed digital loop carrier systems, including but not limited to, integrated digital loop carrier or universal digital loop carrier systems; or has deployed any other system in which fiber optic facilities replace copper facilities in the distribution section (e.g., end office to remote terminal, pedestal or environmentally controlled vault);
- 4.5.2.2 There are no spare copper loops capable of supporting the xDSL services ECI seeks to offer;
- 4.5.2.3 BellSouth has not permitted ECI to deploy a DSLAM at the remote terminal, pedestal or environmentally controlled vault or other interconnection point, nor has ECI obtained a virtual collocation arrangement at these sub-loop interconnection points as defined by 47 CFR § 51.319 (b); and

- 4.5.2.4 BellSouth has deployed packet switching capability for its own use.
- 4.5.3 If there is a dispute as to whether BellSouth must provide Packet Switching, such dispute will be resolved according to the dispute resolution process set forth in Section 12 of the General Terms and Conditions of this Agreement, incorporated herein by this reference.

4.6 Interoffice Transmission Facilities

4.6.1 BellSouth shall provide nondiscriminatory access, in accordance with FCC Rule 51.311 and Section 251(c)(3) of the Act, to interoffice transmission facilities on an unbundled basis to ECI for the provision of a telecommunications service.

5. Unbundled Network Element Combinations

- 5.1 Unbundled Network Element Combinations shall include: 1) Enhanced Extended Links (EELs); 2) Other Non-Switched Combinations; 3) UNE Loop/Special Access Combinations; and 4) UNE Loop/Port Combinations.
- For purposes of this Section, references to "Currently Combined" network elements shall mean that such network elements are in fact already combined by BellSouth in the BellSouth network to provide service to a particular end user at a particular location.

5.3 Enhanced Extended Links (EELs)

- 5.3.1 Where facilities permit and where necessary to comply with an effective FCC and/or State Commission order, or as otherwise mutually agreed by the Parties, BellSouth shall offer access to loop and transport combinations, also known as the Enhanced Extended Link ("EEL") as defined in Section 5.3.2 below.
- Subject to Section 5.3.3 below, BellSouth will provide access to the EEL in the combinations set forth in Section 5.3.4 following. ECI shall provide to BellSouth a letter certifying that ECI is providing a significant amount of local exchange service (as described in Sections 5.3.5.2, 5.3.5.3, 5.3.5.4, or 5.3.5.5) over such combinations. This offering is intended to provide connectivity from an end user's location through that end user's SWC to ECI's POP serving wire center. The circuit must be connected to ECI's switch for the purpose of provisioning telephone exchange service to ECI's end-user customers. The EEL will be connected to ECI's facilities in ECI's collocation space at the POP SWC, or ECI may purchase BellSouth's access facilities between ECI's POP and ECI's collocation space at the POP SWC.
- 5.3.3 BellSouth shall provide EEL combinations to ECI in Georgia and Tennessee regardless of whether or not such EELs are Currently Combined. In all other states, BellSouth shall make available to ECI those EEL combinations described in Section 5.3.4 below only to the extent such combinations are Currently

Combined. Furthermore, BellSouth will make available new EEL combinations to ECI in density Zone 1, as defined in 47 CFR 69.123 as of January 1, 1999, in the Atlanta, GA; Miami, FL; Orlando, FL; Ft. Lauderdale, FL; Charlotte-Gastonia-Rock Hill, NC; Greensboro-Winston Salem-High Point, NC; Nashville, TN; and New Orleans, LA, MSAs. Except as stated above, EELs will be provided to ECI only to the extent such network elements are Currently Combined.

5.3.4	EEL Combinations
5.3.4.1	DS1 Interoffice Channel + DS1 Channelization + 2-wire VG Local Loop
5.3.4.2	DS1 Interoffice Channel + DS1 Channelization + 4-wire VG Local Loop
5.3.4.3	DS1 Interoffice Channel + DS1 Channelization + 2-wire ISDN Local Loop
5.3.4.4	DS1 Interoffice Channel + DS1 Channelization + 4-wire 56 kbps Local Loop
5.3.4.5	DS1 Interoffice Channel + DS1 Channelization + 4-wire 64 kbps Local Loop
5.3.4.6	DS1 Interoffice Channel + DS1 Local Loop
5.3.4.7	DS3 Interoffice Channel + DS3 Local Loop
5.3.4.8	STS-1 Interoffice Channel + STS-1 Local Loop
5.3.4.9	DS3 Interoffice Channel + DS3 Channelization + DS1 Local Loop
5.3.4.10	STS-1 Interoffice Channel + DS3 Channelization + DS1 Local Loop
5.3.4.11	2-wire VG Interoffice Channel + 2-wire VG Local Loop
5.3.4.12	4wire VG Interoffice Channel + 4-wire VG Local Loop
5.3.4.13	4-wire 56 kbps Interoffice Channel + 4-wire 56 kbps Local Loop
5.3.4.14	4-wire 64 kbps Interoffice Channel + 4-wire 64 kbps Local Loop
5.3.5	Special Access Service Conversions
5.3.5.1	ECI may not convert special access services to combinations of loop and transport network elements, whether or not ECI self-provides its entrance facilities (or obtains entrance facilities from a third party), unless ECI uses the combination to provide a significant amount of local exchange service, in addition to exchange access service, to a particular customer. To the extent ECI requests to convert any special access services to combinations of loop and transport network elements at UNE prices. ECI shall provide to BellSouth a letter certifying that ECI is

providing a significant amount of local exchange service (as described in this Section) over such combinations. The certification letter shall also indicate under

what local usage option ECI seeks to qualify for conversion of special access circuits. ECI shall be deemed to be providing a significant amount of local exchange service over such combinations if one of the following options is met:

- 5.3.5.2 ECI certifies that it is the exclusive provider of an end user's local exchange service. The loop-transport combinations must terminate at ECI's collocation arrangement in at least one BellSouth central office. This option does not allow loop-transport combinations to be connected to BellSouth's tariffed services. Under this option, ECI is the end user's only local service provider, and thus, is providing more than a significant amount of local exchange service. ECI can then use the loop-transport combinations that serve the end user to carry any type of traffic, including using them to carry 100 percent interstate access traffic; or
- ECI certifies that it provides local exchange and exchange access service to the end user customer's premises and handles at least one third of the end user customer's local traffic measured as a percent of total end user customer local dialtone lines; and for DS1 circuits and above, at least 50 percent of the activated channels on the loop portion of the loop-transport combination have at least 5 percent local voice traffic individually, and the entire loop facility has at least 10 percent local voice traffic. When a loop-transport combination includes multiplexing, each of the individual DS1 circuits must meet these criteria. The loop-transport combination must terminate at ECI's collocation arrangement in at least one BellSouth central office. This option does not allow loop-transport combinations to be connected to BellSouth tariffed services; or
- 5.3.5.4 ECI certifies that at least 50 percent of the activated channels on a circuit are used to provide originating and terminating local dialtone service and at least 50 percent of the traffic on each of these local dialtone channels is local voice traffic, and that the entire loop facility has at least 33 percent local voice traffic. When a loop-transport combination includes multiplexing, each of the individual DS1 circuits must meet these criteria. This option does not allow loop-transport combinations to be connected to BellSouth's tariffed services. Under this option, collocation is not required. ECI does not need to provide a defined portion of the end user's local service, but the active channels on any loop-transport combination, and the entire facility, must carry the amount of local exchange traffic specified in this option.
- 5.3.5.5 In addition, there may be extraordinary circumstances where ECI is providing a significant amount of local exchange service, but does not qualify under any of the three options set forth in Section 5.3.5. In such case, ECI may petition the FCC for a waiver of the local usage options set forth in the June 2, 2000 Order. If a waiver is granted, then upon ECI's request the Parties shall amend this Agreement to the extent necessary to incorporate the terms of such waiver for such extraordinary circumstance.

- BellSouth may at its sole discretion audit ECI records in order to verify the type of traffic being transmitted over combinations of loop and transport network elements. The audit shall be conducted by a third party independent auditor, and ECI shall be given thirty days written notice of scheduled audit. Such audit shall occur no more than one time in a calendar year, unless results of an audit find noncompliance with the significant amount of local exchange service requirement. In the event of noncompliance, ECI shall reimburse BellSouth for the cost of the audit. If, based on its audits, BellSouth concludes that ECI is not providing a significant amount of local exchange traffic over the combinations of loop and transport network elements, BellSouth may file a complaint with the appropriate Commission, pursuant to the dispute resolution process as set forth in the Interconnection Agreement. In the event that BellSouth prevails, BellSouth may convert such combinations of loop and transport network elements to special access services and may seek appropriate retroactive reimbursement from ECI.
- 5.3.5.7 ECI may convert special access circuits to combinations of loop and transport UNEs pursuant to the terms of this Section and subject to the termination provisions in the applicable special access tariffs, if any.
- 5.3.6 **Rates**
- 5.3.6.1 Georgia and Tennessee
- 5.3.6.1.1 The non-recurring and recurring rates for the EEL Combinations of network elements set forth in 5.3.4, whether Currently Combined or new, are as set forth in Exhibit B of this Attachment.
- 5.3.6.1.2 For combinations of loop and transport network elements not set forth in Section 5.3.4, where the elements are not Currently Combined but are ordinarily combined in BellSouth's network, the non-recurring and recurring charges for such UNE combinations shall be the sum of the stand-alone non-recurring and recurring charges of the network elements which make up the combination.
- To the extent that ECI seeks to obtain other combinations of network elements that BellSouth ordinarily combines in its network which have not been specifically priced by the Commission when purchased in combined form, ECI, at its option, can request that such rates be determined pursuant to the BFR/NBR process set forth in this Agreement.
- 5.3.6.2 All Other States
- Subject to the preceding sections, for all other states, the non-recurring and recurring rates for the Currently Combined EEL combinations set forth in Section 5.3.4 and other Currently Combined network elements will be the sum of the recurring rates for the individual network elements plus a non recurring charge set forth in Exhibit B of this Attachment.

5.3.7 Multiplexing

5.3.7.1 Where multiplexing functionality is required in connection with loop and transport combinations, such multiplexing will be provided at the rates and on the terms set forth in this Agreement.

5.4 Other Non-Switched Combinations

5.4.1 In the states of Georgia and Tennessee, BellSouth shall make available to ECI, in accordance with Section 5.4.2.1 below: (1) combinations of network elements other than EELs that are Currently Combined; and (2) combinations of network elements other than EELs that are not Currently Combined but that BellSouth ordinarily combines in its network. In all other states, BellSouth shall make available to ECI, in accordance with Section 5.4.2.2 below, combinations of network elements other than EELs only to the extent such combinations are Currently Combined.

5.4.2 Rates

- 5.4.2.1 Georgia and Tennessee
- 5.4.2.1.1 The non-recurring and recurring rates for Other Network Element combinations, whether Currently Combined or new, are as set forth in Exhibit B of this Attachment.
- For Other Network Element combinations where the elements are not Currently Combined but are ordinarily combined in BellSouth's network, the non-recurring and recurring charges for such UNE combinations shall be the sum of the standalone non-recurring and recurring charges of the network elements that make up the combination.
- 5.4.2.1.3 To the extent that ECI seeks to obtain other combinations of network elements that BellSouth ordinarily combines in its network which have not been specifically priced by the Commission when purchased in combined form, ECI, at its option, can request that such rates be determined pursuant to the BFR/NBR process set forth in this Agreement.
- 5.4.2.2 All Other States
- 5.4.2.2.1 For all other states, the non-recurring and recurring rates for the Other Network Element Combinations that are Currently Combined will be the sum of the recurring rates for the individual network elements plus a non-recurring charge set forth in Exhibit B of this Attachment.
- 5.5 <u>UNE Loop/Special Access Combinations</u>

5.5.1 BellSouth shall make available to ECI a new combination of an unbundled loop and tariffed special access interoffice facilities. To the extent ECI will require multiplexing functionality in connection with such combination, BellSouth will provide access to multiplexing within the central office pursuant to the terms, conditions and rates set forth in its Access Services Tariffs. The tariffed special access interoffice facilities and any associated tariffed services, including but not limited to multiplexing, shall not be eligible for conversion to UNEs as described in Section 5.3.5.

5.5.2 Rates

5.5.2.1 The non-recurring and recurring rates for UNE/Special Access Combinations will be the sum of the unbundled loop rates as set forth in Exhibit B and the interoffice transport rates and multiplexing rates as set forth in the Access Services Tariff.

5.6 <u>UNE Port/Loop Combinations</u>

- 5.6.1 Combinations of port and loop unbundled network elements along with switching and transport unbundled network elements provide local exchange service for the origination or termination of calls. Port/ loop combinations support the same local calling and feature requirements as described in the Unbundled Local Switching or Port section of this Attachment 2 and the ability to presubscribe to a primary carrier for intraLATA and/or to presubscribe to a primary carrier for interLATA toll service.
- 5.6.2 BellSouth shall make available Currently Combined and not Currently Combined UNE port/loop combinations.
- 5.6.2.1 Except as set forth in section 5.6.3 below, the rates at which BellSouth shall provide Currently Combined UNE port/loop combinations and not Currently Combined UNE port/loop combinations in the states of Georgia and Tennessee shall be the cost-based rates in Exhibit C.
- 5.6.2.2 The rates at which BellSouth shall provide not Currently Combined UNE port/loop combinations in Alabama, Florida, Kentucky, Louisiana, Mississippi, North Carolina and South Carolina shall be the market rates in Exhibit C.
- BellSouth is not required to provide combinations of port and loop network elements on an unbundled basis in locations where, pursuant to FCC rules, BellSouth is not required to provide circuit switching as an unbundled network element.
- BellSouth shall not be required to provide local circuit switching as an unbundled network element in density Zone 1, as defined in 47 CFR 69.123 as of January 1, 1999 of the Atlanta, GA; Miami, FL; Orlando, FL; Ft. Lauderdale, FL; Charlotte-Gastonia-Rock Hill, NC; Greensboro-Winston Salem-High Point, NC; Nashville,

TN; and New Orleans, LA, MSAs to ECI if ECI's customer has 4 or more DS0 equivalent lines.

- Notwithstanding the foregoing, BellSouth shall provide combinations of port and loop network elements on an unbundled basis where, pursuant to FCC rules, BellSouth is not required to provide local circuit switching as an unbundled network element and shall do so at the market rates in Exhibit C.
- 5.6.4 Combination Offerings
- 5.6.4.1 2-wire voice grade port, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.6.4.2 2-wire voice grade Coin port, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.6.4.3 2-wire voice grade DID port, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.6.4.4 2-wire CENTREX port, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.6.4.5 2-wire ISDN Basic Rate Interface, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.6.4.6 4-wire ISDN Primary Rate Interface, DS1 loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.6.4.7 4-wire DS1 Trunk port, DS1 Loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 4-wire DS1 Loop with normal serving wire center channelization interface, 2-wire voice grade ports (PBX), 2-wire DID ports, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 6 Transport, Channelization and Dark Fiber
- 6.6 Transport

- 6.6.3 Interoffice transmission facility network elements include:
- 6.6.3.1 Dedicated transport, defined as BellSouth's transmission facilities, is dedicated to a particular customer or carrier that provides telecommunications between wire centers or switches owned by BellSouth, or between wire centers and switches owned by BellSouth and ECI.
- Dark Fiber transport, defined as BellSouth's optical transmission facilities without attached signal regeneration, multiplexing, aggregation or other electronics;
- 6.6.3.3 Common (Shared) transport, defined as transmission facilities shared by more than one carrier, including BellSouth, between end office switches, between end office switches and tandem switches, and between tandem switches, in BellSouth's network. Where BellSouth Network Elements are connected by intraoffice wiring, such wiring is provided as part of the Network Element and is not Common (Shared) Transport.
- 6.6.4 BellSouth shall:
- 6.6.4.1 Provide ECI exclusive use of interoffice transmission facilities dedicated to a particular customer or carrier, or shared use of the features, functions, and capabilities of interoffice transmission facilities shared by more than one customer or carrier;
- 6.6.4.2 Provide all technically feasible transmission facilities, features, functions, and capabilities of the transport facility for the provision of telecommunications services;
- 6.6.4.3 Permit, to the extent technically feasible, ECI to connect such interoffice facilities to equipment designated by ECI, including but not limited to, ECI's collocated facilities; and
- 6.6.4.4 Permit, to the extent technically feasible, ECI to obtain the functionality provided by BellSouth's digital cross-connect systems.
- 6.6.5 Technical Requirements of Common (Shared) Transport
- 6.6.5.1 Common (Shared) Transport provided on DS1 or VT1.5 circuits, shall, at a minimum, meet the performance, availability, jitter, and delay requirements specified for Central Office to Central Office ("CO to CO") connections in the applicable industry standards.
- 6.6.5.2 Common (Shared) Transport provided on DS3 circuits, STS-1 circuits, and higher transmission bit rate circuits, shall, at a minimum, meet the performance, availability, jitter, and delay requirements specified for CO to CO connections in the applicable industry standards.

6.6.5.3 BellSouth shall be responsible for the engineering, provisioning, and maintenance of the underlying equipment and facilities that are used to provide Common (Shared) Transport. 6.6.5.4 At a minimum, Common (Shared) Transport shall meet all of the requirements set forth in the applicable industry standards. 6.7 **Dedicated Transport** 6.7.3 Dedicated Transport is composed of the following Unbundled Network Elements: 6.7.3.1 Unbundled Local Channel, defined as the dedicated transmission path between ECI's Point of Presence("POP") and ECI's collocation space in the BellSouth Serving Wire Center for ECI's POP, and 6.7.3.2 Unbundled Interoffice Channel, defined as the dedicated transmission path that provides telecommunication between BellSouth's Serving Wire Centers' collocations. 6.7.3.3 BellSouth shall offer Dedicated Transport in each of the following ways: 6.7.3.3.1 As capacity on a shared UNE facility. 6.7.3.3.2 As a circuit (e.g., DS0, DS1, DS3) dedicated to ECI. 6.7.3.4 Dedicated Transport may be provided over facilities such as optical fiber, copper twisted pair, and coaxial cable, and shall include transmission equipment such as, line terminating equipment, amplifiers, and regenerators. 6.7.4 Technical Requirements 6.7.4.1 The entire designated transmission service (e.g., DS0, DS1, DS3) shall be dedicated to ECI designated traffic. 6.7.4.2 For DS1 or VT1.5 circuits, Dedicated Transport shall, at a minimum, meet the performance, availability, jitter, and delay requirements specified for Customer Interface to Central Office ("CI to CO") connections in the applicable industry standards. 6.7.4.3 For DS3 circuits, Dedicated Transport shall, at a minimum, meet the performance, availability, jitter, and delay requirements specified for CI to CO connections in the applicable industry standards. 6.7.4.4 BellSouth shall offer the following interface transmission rates for Dedicated Transport: 6.7.4.4.1 DS0 Equivalent:

6.7.4.4.2 DS1: 6.7.4.4.3 DS3; and 6.7.4.4.4 SDH (Synchronous Digital Hierarchy) Standard interface rates in accordance with International Telecommunications Union (ITU) Recommendation G.707 and Plesiochronous Digital Hierarchy (PDH) rates per ITU Recommendation G.704. 6.7.4.5 BellSouth shall design Dedicated Transport according to its network infrastructure. ECI shall specify the termination points for Dedicated Transport. 6.7.4.6 At a minimum, Dedicated Transport shall meet each of the requirements set forth in the applicable industry technical references. 6.7.4.7 BellSouth Technical References: 6.7.4.7.1 TR-TSY-000191 Alarm Indication Signals Requirements and Objectives, Issue 1, May 1986. 6.7.4.7.2 TR 73501 LightGate[®] Service Interface and Performance Specifications, Issue D. June 1995. 6.7.4.7.3 TR 73525 MegaLink®Service, MegaLink Channel Service and MegaLink Plus Service Interface and Performance Specifications, Issue C, May 1996. 6.8 <u>Unbundled Channelization (Multiplexing)</u> 6.8.3 Unbundled Channelization (UC) provides the multiplexing capability that will allow a DS1 (1.544 Mbps) or DS3 (44.736 Mbps) or STS-1 Unbundled Network Element (UNE) or collocation cross-connect to be multiplexed or channelized at a BellSouth central office. Channelization will be offered with both the high and low speed sides to be connected to collocation. Channelization can be accomplished through the use of a stand-alone multiplexer or a digital crossconnect system at the discretion of BellSouth. Once UC has been installed, ECI may request channel activation on an as-needed basis and BellSouth shall connect the requested facilities via Central Office Channel Interfaces (COCIs). The COCI must be compatible with the lower capacity facility and ordered with the lower capacity facility. 6.8.4 BellSouth shall make available the following channelization systems: 6.8.4.1 DS3 Channelization System: channelizes a DS3 signal into 28 DS1s/STS-1s. 6.8.4.2 DS1 Channelization System: channelizes a DS1 signal into 24 DS0s. 6.8.5 BellSouth shall make available the following

6.8.5.1 Central Office Channel Interfaces (COCI): 6.8.5.2 DS1 COCI, which can be activated on a DS3 Channelization System. 6.8.5.3 Voice Grade and Digital Data COCI, which can be activated on a DS1 Channelization System. 6.8.5.4 Data COCI, which can be activated on a DS1 Channelization System. 6.8.5.5 AMI and B8ZS line coding with either Super Frame (SF) and Extended Super Frame (ESF) framing formats will be supported as options. 6.8.6 Technical Requirements 6.8.6.1 In order to assure proper operation with BellSouth provided central office multiplexing functionality, ECI's channelization equipment must adhere strictly to form and protocol standards. ECI must also adhere to such applicable industry standards for the multiplex channel bank, for voice frequency encoding, for various signaling schemes, and for sub rate digital access. 6.8.6.2 DS0 to DS1 Channelization 6.8.6.2.1 The DS1 signal must be framed utilizing the framing structure defined in ANSI T1.107, Digital Hierarchy Formats Specifications and ANSI T1.403.02, DS1 Robbed-bit Signaling State Definitions. 6.8.6.3 DS1 to DS3 Channelization 6.8.6.3.1 The DS3 signal must be framed utilizing the framing structure define in ANSI T1.107, Digital Hierarchy Formats Specifications. The asynchronous M13 multiplex format (combination of M12 and M23 formats) is specified for terminal equipment that multiplexes 28 DS1s into a DS3. 6.8.6.4 DS1 to STS Channelization 6.8.6.4.1 The STS-1 signal must be framed utilizing the framing structure define in ANSI T1.105, Synchronous Optical Network (SONET) - Basic Description Including Multiplex Structure, Rates and Formats and T1.105.02, Synchronous Optical Network (SONET) - Payload Mappings. 6.9 **Dark Fiber Transport** Dark Fiber Transport is an unused optical transmission facility without attached 6.9.3 signal regeneration, multiplexing, aggregation or other electronics that connects two points within BellSouth's network. It may be strands of optical fiber existing in aerial or underground structure. BellSouth will not provide line terminating

elements, regeneration or other electronics necessary for ECI to utilize Dark Fiber Transport.

- 6.9.4 Dark Fiber Transport rates are differentiated between Local Channel, Interoffice Channel and Local Loop.
- 6.9.5 Requirements
- BellSouth shall make available Dark Fiber Transport where it exists in BellSouth's network and where, as a result of future building or deployment, it becomes available. Dark Fiber Transport will not be deemed available if (1) it is used by BellSouth for maintenance and repair purposes, (2) it is designated for use pursuant to a firm order placed by another customer, (3) it is restricted for use by all carriers, including BellSouth, because of transmission problems or because it is scheduled for removal due to documented changes to roads and infrastructure, or (4) BellSouth has plans to use the fiber within a two-year planning period. BellSouth is not required to place fibers for Dark Fiber Transport if there are none available.
- 6.9.5.2 If the requested Dark Fiber Transport has any lightwave repeater equipment interspliced to it, BellSouth will remove such equipment at ECI's request subject to time and materials charges.
- 6.9.5.3 ECI is solely responsible for testing the quality of the Dark Fiber Transport to determine its usability and performance specifications.
- 6.9.5.4 BellSouth shall use its best efforts to provide to ECI information regarding the location, availability and performance of Dark Fiber Transport within ten (10) business days after receiving a request from ECI. Within such time period, BellSouth shall send written confirmation of availability of the Dark Fiber Transport.
- 6.9.5.5 If the requested Dark Fiber Transport is available, BellSouth shall use its commercially reasonable efforts to provision the Dark Fiber Transport to ECI within twenty (20) business days after ECI submits a valid, error free LSR. Provisioning includes identification of appropriate connection points (e.g., Light Guide Interconnection (LGX) or splice points) to enable ECI to connect or splice ECI provided transmission media (e.g., optical fiber) or equipment to the Dark Fiber Transport.
- 6.9.5.6 ECI may splice at the end points and test Dark Fiber Transport obtained from BellSouth using ECI or ECI designated personnel. BellSouth shall provide appropriate interfaces to allow splicing and testing of Dark Fiber Transport. For fiber in underground conduit, BellSouth shall provide a minimum of 25 feet of excess cable to allow the uncoiled fiber to reach from the manhole to a splicing van.

7 BellSouth Switched Access ("SWA") 8XX Toll Free Dialing Ten Digit Screening Service

- The BellSouth SWA 8XX Toll Free Dialing Ten Digit Screening Service database ("8XX SCP Database") is a Signaling control Point ("SCP") that contains customer record information and the functionality to provide call-handling instructions for 8XX calls. The 8XX SCP IN software stores data downloaded from the national SMS/8XX database and provides the routing instructions in response to queries from the Switching Service Point ("SSP") or tandem. The BellSouth SWA 8XX Toll Free Dialing Ten Digit Screening Service ("8XX TFD Service") utilizes the 8XX SCP Database to provide identification and routing of the 8XX calls, based on the ten digits dialed. At ECI's option, 8XX TFD Service is provided with or without POTS number delivery, dialing number delivery, and other optional complex features as selected by ECI.
- 7.7 The 8XX SCP Database is designated to receive and respond to queries using the ANSI Specification of Signaling System Seven (SS7) protocol.

8 Line Information Database (LIDB)

- The Line Information Database (LIDB) is a transaction-oriented database accessible through Common Channel Signaling (CCS) networks. For access to LIDB, ECI must purchase appropriate signaling links pursuant to Section 9 of this Attachment. LIDB contains records associated with end user Line Numbers and Special Billing Numbers. LIDB accepts queries from other Network Elements and provides appropriate responses. The query originator need not be the owner of LIDB data. LIDB queries include functions such as screening billed numbers that provides the ability to accept Collect or Third Number Billing calls and validation of Telephone Line Number based non-proprietary calling cards. The interface for the LIDB functionality is the interface between BellSouth's CCS network and other CCS networks. LIDB also interfaces to administrative systems.
- 8.7 Technical Requirements
- 8.7.3 BellSouth will offer to ECI any additional capabilities that are developed for LIDB during the life of this Agreement.
- 8.7.4 BellSouth shall process ECI's Customer records in LIDB at least at parity with BellSouth customer records, with respect to other LIDB functions. BellSouth shall indicate to ECI what additional functions (if any) are performed by LIDB in the BellSouth network.
- 8.7.5 Within two (2) weeks after a request by ECI, BellSouth shall provide ECI with a list of the customer data items, which ECI would have to provide in order to support each required LIDB function. The list shall indicate which data items are essential to LIDB function, and which are required only to support certain

services. For each data item, the list shall show the data formats, the acceptable values of the data item and the meaning of those values.

- 8.7.6 BellSouth shall provide LIDB systems for which operating deficiencies that would result in calls being blocked shall not exceed 30 minutes per year.
- 8.7.7 BellSouth shall provide LIDB systems for which operating deficiencies that would not result in calls being blocked shall not exceed 12 hours per year.
- 8.7.8 BellSouth shall provide LIDB systems for which the LIDB function shall be in overload no more than 12 hours per year.
- 8.7.9 All additions, updates and deletions of ECI data to the LIDB shall be solely at the direction of ECI. Such direction from ECI will not be required where the addition, update or deletion is necessary to perform standard fraud control measures (e.g., calling card auto-deactivation).
- 8.7.10 BellSouth shall provide priority updates to LIDB for ECI data upon ECI's request (e.g., to support fraud detection), via password-protected telephone card, facsimile, or electronic mail within one hour of notice from the established BellSouth contact.
- 8.7.11 BellSouth shall provide LIDB systems such that no more than 0.01% of ECI customer records will be missing from LIDB, as measured by ECI audits. BellSouth will audit ECI records in LIDB against DBAS to identify record mismatches and provide this data to a designated ECI contact person to resolve the status of the records and BellSouth will update system appropriately. BellSouth will refer record of mis-matches to ECI within one business day of audit. Once reconciled records are received back from ECI, BellSouth will update LIDB the same business day if less than 500 records are received before 1:00PM Central Time. If more than 500 records are received, BellSouth will contact ECI to negotiate a time frame for the updates, not to exceed three business days.
- 8.7.12 BellSouth shall perform backup and recovery of all of ECI's data in LIDB including sending to LIDB all changes made since the date of the most recent backup copy, in at least the same time frame BellSouth performs backup and recovery of BellSouth data in LIDB for itself. Currently, BellSouth performs backups of the LIDB for itself on a weekly basis and when a new software release is scheduled, a backup is performed prior to loading the new release.
- 8.7.13 BellSouth shall provide ECI with LIDB reports of data, which are missing or contain errors, as well as any misrouted errors, within a reasonable time period as negotiated between ECI and BellSouth.
- 8.7.14 BellSouth shall prevent any access to or use of ECI data in LIDB by BellSouth personnel that are outside of established administrative and fraud control personnel, or by any other Party that is not authorized by ECI in writing.

- 8.7.15 BellSouth shall provide ECI performance of the LIDB Data Screening function, which allows a LIDB to completely or partially deny specific query originators access to LIDB data owned by specific data owners, for Customer Data that is part of an NPA-NXX or RAO-0/1XX wholly or partially owned by ECI at least at parity with BellSouth Customer Data. BellSouth shall obtain from ECI the screening information associated with LIDB Data Screening of ECI data in accordance with this requirement. BellSouth currently does not have LIDB Data Screening capabilities. When such capability is available, BellSouth shall offer it to ECI under the BFR/NBR process as set forth in Attachment 12.
- 8.7.16 BellSouth shall accept queries to LIDB associated with ECI customer records, and shall return responses in accordance with industry standards.
- 8.7.17 BellSouth shall provide mean processing time at the LIDB within 0.50 seconds under normal conditions as defined in industry standards.
- 8.7.18 BellSouth shall provide processing time at the LIDB within 1 second for 99% of all messages under normal conditions as defined in industry standards.
- 8.8 Interface Requirements
- 8.8.3 BellSouth shall offer LIDB in accordance with the requirements of this subsection.
- 8.8.4 The interface to LIDB shall be in accordance with the technical references contained within.
- 8.8.5 The CCS interface to LIDB shall be the standard interface described herein.
- 8.8.6 The LIDB Data Base interpretation of the ANSI-TCAP messages shall comply with the technical reference herein. Global Title Translation shall be maintained in the signaling network in order to support signaling network routing to the LIDB.

9 Signaling

- 9.6 BellSouth shall offer access to signaling and access to BellSouth's signaling databases subject to compatibility testing and at the rates set forth in this Attachment. BellSouth may provide mediated access to BellSouth signaling systems and databases. Available signaling elements include signaling links, signal transfer points and service control points. Signaling functionality will be available with both A-link and B-link connectivity.
- 9.7 Signaling Link Transport

9.7.3 Signaling Link Transport is a set of two or four dedicated 56 kbps transmission paths between ECI-designated Signaling Points of Interconnection that provide appropriate physical diversity. 9.7.4 Technical Requirements 9.7.5 Signaling Link Transport shall consist of full duplex mode 56 kbps transmission paths and shall perform in the following two ways: 9.7.5.1 As an "A-link" Signaling Link Transport is a connection between a switch or SCP and a home Signaling Transfer Point switch pair; and 9.7.5.2 As a "B-link" Signaling Link Transport is a connection between two Signaling Transfer Point switch pairs in different company networks (e.g., between two Signaling Transfer Point switch pairs for two CLECs). 9.7.6 Signaling Link Transport shall consist of two or more signaling link layers as follows: 9.7.6.1 An A-link layer shall consist of two links. 9.7.6.2 A B-link layer shall consist of four links. 9.7.6.3 A signaling link layer shall satisfy interoffice and intraoffice diversity of facilities and equipment, such that: 9.7.6.4 No single failure of facilities or equipment causes the failure of both links in an A-link layer (i.e., the links should be provided on a minimum of two separate physical paths end-to-end); and 9.7.6.5 No two concurrent failures of facilities or equipment shall cause the failure of all four links in a B-link layer (i.e., the links should be provided on a minimum of three separate physical paths end-to-end). 9.7.7 Interface Requirements 9.7.7.1 There shall be a DS1 (1.544 Mbps) interface at ECI's designated SPOIs. Each 56 kbps transmission path shall appear as a DS0 channel within the DS1 interface. 9.8 Signaling Transfer Points (STPs) 9.8.3 A Signaling Transfer Point is a signaling network function that includes all of the capabilities provided by the signaling transfer point switches (STPs) and their associated signaling links that enables the exchange of SS7 messages among and between switching elements, database elements and signaling transfer point switches. 9.8.4 Technical Requirements

- 9.8.4.1 Signaling Transfer Point s shall provide access to BellSouth Local Switching or Tandem Switching and to BellSouth Service Control Points/Databases connected to BellSouth SS7 network. Signaling Transfer Point also provide access to third-party local or tandem switching and Third-party-provided Signaling Transfer Points.
- 9.8.4.2 The connectivity provided by Signaling Transfer Points shall fully support the functions of all other Network Elements connected to the BellSouth SS7 network. This includes the use of the BellSouth SS7 network to convey messages that neither originate nor terminate at a signaling end point directly connected to the BellSouth SS7 network (i.e., transit messages). When the BellSouth SS7 network is used to convey transit messages, there shall be no alteration of the Integrated Services Digital Network User Part or Transaction Capabilities Application Part (TCAP) user data that constitutes the content of the message.
- 9.8.4.3 If a BellSouth tandem switch routes traffic, based on dialed or translated digits, on SS7 trunks between a ECI local switch and third party local switch, the BellSouth SS7 network shall convey the TCAP messages that are necessary to provide Call Management features (Automatic Callback, Automatic Recall, and Screening List Editing) between ECI local STPs and the STPs that provide connectivity with the third party local switch, even if the third party local switch is not directly connected to BellSouth STPs.
- 9.8.4.4 STPs shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service, as defined in Telcordia ANSI Interconnection Requirements. This includes Global Title Translation (GTT) and SCCP Management procedures, as specified in ANSI T1.112.4. Where the destination signaling point is a ECI or third party local or tandem switching system directly connected to BellSouth SS7 network, BellSouth shall perform final GTT of messages to the destination and SCCP Subsystem Management of the destination. In all other cases, BellSouth shall perform intermediate GTT of messages to a gateway pair of STPs in an SS7 network connected with BellSouth SS7 network, and shall not perform SCCP Subsystem Management of the destination. If BellSouth performs final GTT to a ECI database, then ECI agrees to provide BellSouth with the Destination Point Code for ECI database.
- 9.8.4.5 STPs shall provide all functions of the OMAP as specified in applicable industry standard technical references, which may include, where available in BellSouth's network, MTP Routing Verification Test (MRVT); and SCCP Routing Verification Test (SRVT).
- 9.8.4.6 Where the destination signaling point is a BellSouth local or tandem switching system or database, or is a ECI or third party local or tandem switching system directly connected to the BellSouth SS7 network, STPs shall perform MRVT and SRVT to the destination signaling point. In all other cases, STPs shall perform MRVT and SRVT to a gateway pair of STPs in an SS7 network connected with

the BellSouth SS7 network. This requirement may be superseded by the specifications for Internetwork MRVT and SRVT when these become approved ANSI standards and available capabilities of BellSouth STPs.

9.9 SS7 Advanced Intelligent Network (AIN) Access

- 9.9.3 When technically feasible and upon request by ECI, SS7 AIN Access shall be made available in association with switching. SS7 AIN Access is the provisioning of AIN 0.1 triggers in an equipped BellSouth local switch and interconnection of the BellSouth SS7 network with ECI's SS7 network to exchange TCAP queries and responses with a ECI SCP.
- 9.9.4 SS7 AIN Access shall provide ECI SCP access to an equipped BellSouth local switch via interconnection of BellSouth's SS7 and ECI SS7 Networks. BellSouth shall offer SS7 AIN Access through its STPs. If BellSouth requires a mediation device on any part of its network specific to this form of access, BellSouth must route its messages in the same manner. The interconnection arrangement shall result in the BellSouth local switch recognizing the ECI SCP as at least at parity with BellSouth's SCPs in terms of interfaces, performance and capabilities.
- 9.9.5 Interface Requirements
- 9.9.5.1 BellSouth shall provide the following STP options to connect ECI or ECI-designated local switching systems to the BellSouth SS7 network:
- 9.9.5.1.1 An A-link interface from ECI local switching systems; and,
- 9.9.5.1.2 A B-link interface from ECI local STPs.
- 9.9.5.2 Each type of interface shall be provided by one or more layers of signaling links.
- 9.9.5.3 The Signaling Point of Interconnection for each link shall be located at a cross-connect element in the Central Office (CO) where the BellSouth STP is located. There shall be a DS1 or higher rate transport interface at each of the SPOIs. Each signaling link shall appear as a DS0 channel within the DS1 or higher rate interface.
- 9.9.5.4 BellSouth shall provide intraoffice diversity between the Signaling Point of Interconnection and BellSouth STPs, so that no single failure of intraoffice facilities or equipment shall cause the failure of both B-links in a layer connecting to a BellSouth STP.
- 9.9.5.5 STPs shall provide all functions of the MTP as defined in the applicable industry standard technical references.
- 9.9.6 Message Screening

- 9.9.6.1 BellSouth shall set message screening parameters so as to accept valid messages from ECI local or tandem switching systems destined to any signaling point within BellSouth's SS7 network where the ECI switching system has a valid signaling relationship.
- 9.9.6.2 BellSouth shall set message screening parameters so as to pass valid messages from ECI local or tandem switching systems destined to any signaling point or network accessed through BellSouth's SS7 network where the ECI switching system has a valid signaling relationship.
- 9.9.6.3 BellSouth shall set message screening parameters so as to accept and pass/send valid messages destined to and from ECI from any signaling point or network interconnected through BellSouth's SS7 network where the ECI SCP has a valid signaling relationship.

9.10 Service Control Points/Databases

- 9.10.3 Call Related Databases provide the storage of, access to, and manipulation of information required to offer a particular service and/or capability. BellSouth shall provide access to the following Databases: Local Number Portability, LIDB, Toll Free Number Database, Automatic Location Identification/Data Management System, and Calling Name Database. BellSouth also provides access to Service Creation Environment and Service Management System (SCE/SMS) application databases and Directory Assistance.
- 9.10.4 A Service Control Point (SCP) is deployed in a SS7 network that executes service application logic in response to SS7 queries sent to it by a switching system also connected to the SS7 network. Service Management Systems provide operational interfaces to allow for provisioning, administration and maintenance of subscriber data and service application data stored in SCPs.
- 9.10.5 Technical Requirements for SCPs/Databases
- 9.10.5.1 BellSouth shall provide physical access to SCPs through the SS7 network and protocols with TCAP as the application layer protocol.
- 9.10.5.2 BellSouth shall provide physical interconnection to databases via industry standard interfaces and protocols (e.g. SS7, ISDN and X.25).
- 9.10.5.3 The reliability of interconnection options shall be consistent with requirements for diversity and survivability.

9.11 Local Number Portability Database

9.11.3 The Permanent Number Portability (PNP) database supplies routing numbers for calls involving numbers that have been ported from one local service provider to another. BellSouth agrees to provide access to the PNP database at rates, terms

and conditions as set forth by BellSouth and in accordance with an effective FCC or Commission directive.

9.12 SS7 Network Interconnection

- 9.12.3 SS7 Network Interconnection is the interconnection of ECI local signaling transfer point switches or ECI local or tandem switching systems with BellSouth signaling transfer point switches. This interconnection provides connectivity that enables the exchange of SS7 messages among BellSouth switching systems and databases, ECI local or tandem switching systems, and other third-party switching systems directly connected to the BellSouth SS7 network.
- 9.12.4 The connectivity provided by SS7 Network Interconnection shall fully support the functions of BellSouth switching systems and databases and ECI or other third-party switching systems with A-link access to the BellSouth SS7 network.
- 9.12.5 If traffic is routed based on dialed or translated digits between a ECI local switching system and a BellSouth or other third-party local switching system, either directly or via a BellSouth tandem switching system, then it is a requirement that the BellSouth SS7 network convey via SS7 Network Interconnection the TCAP messages that are necessary to provide Call Management services (Automatic Callback, Automatic Recall, and Screening List Editing) between the ECI local signaling transfer point switches and BellSouth or other third-party local switch.
- 9.12.6 SS7 Network Interconnection shall provide:
- 9.12.6.1 Signaling Data Link functions, as specified in ANSI T1.111.2;
- 9.12.6.2 Signaling Link functions, as specified in ANSI T1.111.3; and
- 9.12.6.3 Signaling Network Management functions, as specified in ANSI T1.111.4.
- 9.12.7 SS7 Network Interconnection shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service, as specified in ANSI T1.112. This includes Global Title Translation (GTT) and SCCP Management procedures, as specified in ANSI T1.112.4. Where the destination signaling point is a BellSouth switching system or DB, or is another third-party local or tandem switching system directly connected to the BellSouth SS7 network, SS7 Network Interconnection shall include final GTT of messages to the destination and SCCP Subsystem Management of the destination. Where the destination signaling point is a ECI local or tandem switching system, SS7 Network Interconnection shall include intermediate GTT of messages to a gateway pair of ECI local STPs, and shall not include SCCP Subsystem Management of the destination.
- 9.12.8 SS7 Network Interconnection shall provide all functions of the Integrated Services Digital Network User Part, as specified in ANSI T1.113.

- 9.12.9 SS7 Network Interconnection shall provide all functions of the TCAP, as specified in ANSI T1.114.
- 9.12.10 If Internetwork MRVT and SRVT become approved ANSI standards and available capabilities of BellSouth STPs, SS7 Network Interconnection may provide these functions of the OMAP.
- 9.12.11 Interface Requirements
- 9.12.11.1 The following SS7 Network Interconnection interface options are available to connect ECI or ECI-designated local or tandem switching systems or signaling transfer point switches to the BellSouth SS7 network:
- 9.12.11.1.1 A-link interface from ECI local or tandem switching systems; and
- 9.12.11.1.2 B-link interface from ECI STPs.
- 9.12.11.2 The Signaling Point of Interconnection for each link shall be located at a cross-connect element in the central office where the BellSouth STP is located. There shall be a DS1 or higher rate transport interface at each of the Signaling Points of interconnection. Each signaling link shall appear as a DS0 channel within the DS1 or higher rate interface.
- 9.12.11.3 BellSouth shall provide intraoffice diversity between the Signaling Points of Interconnection and the BellSouth STP, so that no single failure of intraoffice facilities or equipment shall cause the failure of both B-links in a layer connecting to a BellSouth STP.
- 9.12.11.4 The protocol interface requirements for SS7 Network Interconnection include the MTP, ISDNUP, SCCP, and TCAP. These protocol interfaces shall conform to the applicable industry standard technical references.
- 9.12.11.5 BellSouth shall set message screening parameters to accept messages from ECI local or tandem switching systems destined to any signaling point in the BellSouth SS7 network with which the ECI switching system has a valid signaling relationship.

10 Operator Service and Directory Assistance

- Operator Service provides: (1) operator handling for call completion (for example, collect, third number billing, and manual calling-card calls), (2) operator or automated assistance for billing after the end user has dialed the called number (for example, calling card calls); and (3) special services including but not limited to Busy Line Verification and Emergency Line Interrupt (ELI), Emergency Agency Call, and Operator-assisted Directory Assistance.
- 10.7 Upon request for BellSouth Operator Services, BellSouth shall:

10.7.3	Process 0+ and 0- dialed local calls.
10.7.4	Process 0+ and 0- intraLATA toll calls.
10.7.5	Process calls that are billed to ECI end user's calling card that can be validated by BellSouth.
10.7.6	Process person-to-person calls.
10.7.7	Process collect calls.
10.7.8	Provide the capability for callers to bill to a third party and shall also process such calls.
10.7.9	Process station-to-station calls.
10.7.10	Process Busy Line Verify and Emergency Line Interrupt requests.
10.7.11	Process emergency call trace originated by Public Safety Answering Points.
10.7.12	Process operator-assisted directory assistance calls.
10.7.13	Adhere to equal access requirements, providing ECI local end users the same IXC access as provided to BellSouth end users.
10.7.14	Exercise at least the same level of fraud control in providing Operator Service to ECI that BellSouth provides for its own operator service.
10.7.15	Perform Billed Number Screening when handling Collect, Person-to-Person, and Billed-to-Third-Party calls.
10.7.16	Direct customer account and other similar inquiries to the customer service center designated by ECI.
10.7.17	Provide call records to ECI in accordance with ODUF standards specified in Attachment 7.
10.7.18	The interface requirements shall conform to the interface specifications for the platform used to provide Operator Services as long as the interface conforms to industry standards.
10.8	Directory Assistance Service
10.8.3	Directory Assistance Service provides local end user telephone number listings with the option to complete the call at the caller's direction separate and distinct from local switching.

10.8.4 Directory Assistance Service shall provide up to two listing requests per call. If available and if requested by ECI's end user, BellSouth shall provide calleroptional directory assistance call completion service at rates contained in this Attachment to one of the provided listings. 10.8.5 **Directory Assistance Service Updates** 10.8.5.1 BellSouth shall update end user listings changes daily. These changes include: New end user connections 10.8.5.1.1 End user disconnections 10.8.5.1.2 10.8.5.1.3 End user address changes 10.8.5.2 These updates shall also be provided for non-listed and non-published numbers for use in emergencies. 10.9 Branding for Operator Call Processing and Directory Assistance 10.9.3 BellSouth's branding feature provides a definable announcement to ECI end users using Directory Assistance (DA)/Operator Call Processing (OCP) prior to placing such end users in queue or connecting them to an available operator or automated operator system. This feature allows ECI to have its calls custom branded with ECI's name on whose behalf BellSouth is providing Directory Assistance and/or Operator Call Processing. Rates for the branding features are set forth in this Attachment. BellSouth offers three (3) service levels of branding to ECI when ordering 10.9.4 BellSouth's Directory Assistance and Operator Call Processing. Service Level 1 - BellSouth Branding 10.9.4.1 10.9.4.2 Service Level 2 - Unbranding 10.9.4.3 Service Level 3 - Custom Branding Where ECI resells BellSouth's services or purchases unbundled local switching 10.9.5 from BellSouth, and utilizes a directory assistance provider and operator services provider other than BellSouth, BellSouth will route ECI's end user calls to that provider through Selective Carrier Routing. For Resellers and Use with an Unbundled Port 10.9.6 Selective Call Routing using Line Class Codes (SCR-LCC) provides the 10.9.6.1 capability for ECI to have its OS/DA calls routed to BellSouth's OS/DA platform for BellSouth provided Custom Branded or Unbranded OS/DA or to its own or an alternate OS/DA platform for Self-Branded OS/DA. SCR-LCC is only available

if line class code capacity is available in the requested BellSouth end office switches.

- 10.9.6.2 Custom Branding for Directory Assistance is not available for certain classes of service, including but not limited to Hotel/Motel services, WATS service, and certain PBX services.
- Where available, ECI specific and unique line class codes are programmed in each BellSouth end office switch where ECI intends to serve end users with customized OS/DA branding. The line class codes specifically identify ECI's end users so OS/DA calls can be routed over the appropriate trunk group to the requested OS/DA platform. Additional line class codes are required in each end office if the end office serves multiple NPAs (i.e., a unique LCC is required per NPA), and/or if the end office switch serves multiple rate areas and ECI intends to provide ECI branded OS/DA to its end users in these multiple rate areas.
- 10.9.6.4 BellSouth Branding is the Default Service Level.
- 10.9.6.5 SCR-LCC supporting Custom Branding and Self Branding require ECI to order dedicated trunking from each BellSouth end office identified by ECI, either to the BellSouth Traffic Operator Position System (TOPS) for Custom Branding or to the ECI Operator Service Provider for Self Branding. Separate trunk groups are required for Operator Services and for Directory Assistance. Rates for trunks are set forth in applicable BellSouth tariffs.
- 10.9.6.6 Unbranding Unbranded Directory Assistance and/or Operator Call Processing calls ride common trunk groups provisioned by BellSouth from those end offices identified by ECI to the BellSouth TOPS. These calls are routed to "No Announcement."
- The Rates for SCR-LCC are as set forth in this Attachment. There is a nonrecurring charge for the establishment of each Line Class Code in each BellSouth central office. Furthermore, for Unbranded and Custom Branded OS/DA provided by BellSouth Operator Services with unbundled ports and unbundled port/loop switch combinations, monthly recurring usage charges shall apply for the UNEs necessary to provide the service, such as end office and tandem switching and common transport. A flat rated end office switching charge shall apply to Self-Branded OS/DA when used in conjunction with unbundled ports and unbundled port/loop switch combinations.
- In addition to the branding methods described in this Section, Unbranding and Custom Branding are also available for Directory Assistance, Operator Call Processing or both via Originating Line Number Screening (OLNS) software. When utilizing this method of Unbranding or Custom Branding, ECI shall not be required to purchase dedicated trunking.

- 10.9.6.9 For BellSouth to provide Unbranding or Custom Branding via OLNS software for Operator Call Processing or for Directory Assistance, ECI must have its Operating Company Number ("OCN(s)") and telephone numbers reside in BellSouth's LIDB; however, a BellSouth LIDB Storage Agreement is not required. To implement Unbranding and Custom Branding via OLNS software, ECI must submit a manual order form which requires, among other things, ECI's OCN and a forecast for the traffic volume anticipated for each BellSouth TOPS during the peak busy hour. ECI shall provide updates to such forecast on a quarterly basis and at any time such forecasted traffic volumes are expected to change significantly. Upon ECI's purchase of Unbranding or Custom Branding using OLNS software for any particular TOPS, all ECI end users served by that TOPS will receive the Unbranded "no announcement" or the Custom Branded announcement.
- 10.9.6.10 Rates for Unbranding and Custom Branding via OLNS software for Directory Assistance and for Operator Call Processing are as set forth in this Attachment. Notwithstanding anything to the contrary in this Agreement, to the extent BellSouth is unable to bill ECI applicable charges currently, BellSouth shall track such charges and will bill the same retroactively at such time as a billing process is implemented. In addition to the charges for Unbranding and Custom Branding via OLNS software, ECI shall continue to pay BellSouth applicable labor and other charges for the use of BellSouth's Directory Assistance and Operator Call Processing platforms as set forth in this Attachment. Further, where ECI is purchasing unbundled local switching from BellSouth, UNE usage charges for end office switching, tandem switching and transport, as applicable, shall continue to apply.

10.9.7 For Facilities Based Carriers

- 10.9.7.1 All Service Levels require ECI to order dedicated trunking from their end office(s) point of interface to the BellSouth TOPS Switches. Rates for trunks are set forth in applicable BellSouth tariffs.
- 10.9.7.2 Customized Branding includes charges for the recording of the branding announcement and the loading of the audio units in each TOPS Switch and Network Applications Vehicle (NAV) equipment for which ECI requires service.
- 10.9.7.3 Directory Assistance customized branding uses:
- 10.9.7.3.1 the recording of ECI;
- the front-end loading of the Digital Recorded Announcement Machine (DRAM) in each TOPS switch.
- 10.9.7.4 Operator Call Processing customized branding uses:
- 10.9.7.4.1 the recording of ECI;

- 10.9.7.4.2 the front-end loading of the DRAM in the TOPS Switch:
- 10.9.7.4.3 the 0- automation loading for the audio units in the Enhanced Billing and Access Service (EBAS) in the Network Applications Vehicle (NAV).

10.10 <u>Directory Assistance Database Service (DADS)</u>

- 10.10.3 BellSouth shall make its Directory Assistance Database Service (DADS) available at the rates set forth in this Attachment solely for the expressed purpose of providing Directory Assistance type services to ECI end users. The term "end user" denotes any entity that obtains Directory Assistance type services for its own use from a DADS customer. Directory Assistance type service is defined as Voice Directory Assistance (DA Operator assisted) and Electronic Directory Assistance (Data System assisted). ECI agrees that DADS will not be used for any purpose that violates federal or state laws, statutes, regulatory orders or tariffs. For the purposes of provisioning a Directory Assistance type service, all terms and conditions of GSST A38 apply and are incorporated by reference herein. Except for the permitted uses, ECI agrees not to disclose DADS to others and shall provide due care in providing for the security and confidentiality of DADS.
- 10.10.4 BellSouth shall initially provide ECI with a Base File of subscriber listings which reflect all listing change activity occurring since ECI's most recent update via magnetic tape. DADS is available and may be ordered on a Business, Residence or combined Business and Residence listings basis for each central office requested. BellSouth will require approximately 30- 45 days after receiving an order from ECI to prepare the Base File.
- 10.10.5 BellSouth will provide updates at least weekly reflecting all listing change activity occurring since ECI's previous update. Delivery of updates will commence immediately after ECI receives the Base File. Updates will be provided via magnetic tape unless BellSouth and ECI mutually develop CONNECT: Direct TM electronic connectivity. ECI will pay all costs associated with CONNECT: Direct TM connectivity, which will vary depending upon volume and mileage.
- 10.10.6 ECI authorizes the inclusion of ECI Directory Assistance listings in the BellSouth Directory Assistance products, including but not limited to DADS. Any other use is not authorized.

10.11 **Direct Access to Directory Assistance Service**

Direct Access to Directory Assistance Service (DADAS) will provide ECI's directory assistance operators with the ability to search all available BellSouth subscriber listings using the Directory Assistance search format. Subscription to DADAS will allow ECI to utilize its own switch, operator workstations and optional audio subsystems.

10.11.4 Rates, terms and conditions for provisioning DADAS are as set forth in the FCC tariff No. 1.

11 Automatic Location Identification/Data Management System (ALI/DMS)

The ALI/DMS Database contains end user information (including name, address, telephone information, and sometimes special information from the local service provider or end user) used to determine to which Public Safety Answering Point ("PSAP") to route the call. The ALI/DMS database is used to provide enhanced routing flexibility for E911.

11.7 Technical Requirements

- 11.7.3 BellSouth shall provide ECI a data link to the ALI/DMS database or permit ECI to provide its own data link to the ALI/DMS database. BellSouth shall provide error reports from the ALI/DMS database to ECI after ECI inputs end user information into the ALI/DMS database. Alternately, ECI may request that BellSouth enter ECI's end user information into the database, and validate end user information.
- When BellSouth is responsible for administering the ALI/DMS database in its entirety, ported number NXXs entries for the ported numbers should be maintained unless ECI requests otherwise and shall be updated if ECI requests, provided ECI supplies BellSouth with the updates.
- When Remote Call Forwarding (RCF) is used to provide number portability to the local end user and a remark or other appropriate field information is available in the database, the shadow or "forwarded-to" number and an indication that the number is ported shall be added to the customer record.
- 11.7.6 If BellSouth is responsible for configuring PSAP features (for cases when the PSAP or BellSouth supports an ISDN interface) it shall ensure that CLASS Automatic Recall (Call Return) is not used to call back to the ported number. Although BellSouth currently does not have ISDN interface, BellSouth agrees to comply with this requirement once ISDN interfaces are in place.

11.8 Interface Requirements

The interface between the E911 Switch or Tandem and the ALI/DMS database for ECI end users shall meet industry standards.

12 Calling Name (CNAM) Database Service

12.6 CNAM is the ability to associate a name with the calling party number, allowing the end user (to which a call is being terminated) to view the calling party's name before the call is answered. This service also provides ECI the opportunity to load and store its subscriber names in the BellSouth CNAM SCPs.

- ECI shall submit to BellSouth a notice of its intent to access and utilize BellSouth CNAM Database Services. Said notice shall be in writing, no less than 60 days prior to ECI's access to BellSouth's CNAM Database Services and shall be addressed to ECI's Account Manager.
- 12.8 BellSouth's provision of CNAM Database Services to ECI requires interconnection from ECI to BellSouth CNAM Service Control Points (SCPs). Such interconnections shall be established pursuant to Attachment 3 of this Agreement, incorporated herein by this reference.
- 12.9 In order to formulate a CNAM query to be sent to the BellSouth CNAM SCP, ECI shall provide its own CNAM SSP. ECI's CNAM SSPs must be compliant with TR-NWT-001188, "CLASS Calling Name Delivery Generic Requirements".
- 12.10 If ECI elects to access the BellSouth CNAM SCP via a third party CCS7 transport provider, the third party CCS7 provider shall interconnect with the BellSouth CCS7 network according to BellSouth's Common Channel Signaling Interconnection Guidelines and Telcordia's CCS Network Interface Specification document, TR-TSV-000905. In addition, the third party provider shall establish CCS7 interconnection at the BellSouth Local Signal Transfer Points (LSTPs) serving the BellSouth CNAM SCPs that ECI desires to query.
- 12.11 If ECI queries the BellSouth CNAM SCP via a third party national SS7 transport provider, the third party SS7 provider shall interconnect with the BellSouth CCS7 network according to BellSouth's Common Channel Signaling Interconnection Guidelines and Telcordia's CCS Network Interface Specification document, TR-TSV-000905. In addition, the third party provider shall establish SS7 interconnection at one or more of the BellSouth Gateway Signal Transfer Points (STPs). The payment of all costs associated with the transport of SS7 signals via a third party will be established by mutual agreement of the Parties and this Agreement shall be amended in accordance with modification of the General Terms and Conditions incorporated herein by this reference.
- 12.12 The mechanism to be used by ECI for initial CNAM record load and/or updates shall be determined by mutual agreement. The initial load and all updates shall be provided by ECI in the BellSouth specified format and shall contain records for every working telephone number that can originate phone calls. It is the responsibility of ECI to provide accurate information to BellSouth on a current basis.
- Updates to the SMS shall occur no less than once a week, reflect service order activity affecting either name or telephone number, and involve only record additions, deletions or changes.
- 12.14 ECI CNAM records provided for storage in the BellSouth CNAM SCP shall be available, on a SCP query basis only, to all Parties querying the BellSouth CNAM

SCP. Further, CNAM service shall be provided by each Party consistent with state and/or federal regulation.

- Service Creation Environment and Service Management System (SCE/SMS)
 Advanced Intelligent Network (AIN) Access
- BellSouth's Service Creation Environment and Service Management System (SCE/SMS) Advanced Intelligent Network (AIN) Access shall provide ECI the capability to create service applications in a BellSouth SCE and deploy those applications in a BellSouth SMS to a BellSouth SCP.
- BellSouth's SCE/SMS AIN Access shall provide access to SCE hardware, software, testing and technical support (e.g., help desk, system administrator) resources available to ECI. Training, documentation, and technical support will address use of SCE and SMS access and administrative functions, but will not include support for the creation of a specific service application.
- 13.8 BellSouth SCP shall partition and protect ECI service logic and data from unauthorized access.
- When ECI selects SCE/SMS AIN Access, BellSouth shall provide training, documentation, and technical support to enable ECI to use BellSouth's SCE/SMS AIN Access to create and administer applications.
- 13.9.3 ECI access will be provided via remote data connection (e.g., dial-in, ISDN).
- 13.9.4 BellSouth shall allow ECI to download data forms and/or tables to BellSouth SCP via BellSouth SMS without intervention from BellSouth.

14 Basic 911 and E911

- 14.6 Basic 911 and E911 provides a caller access to the applicable emergency service bureau by dialing 911.
- Basic 911 Service Provisioning. BellSouth will provide to ECI a list consisting of each municipality that subscribes to Basic 911 service. The list will also provide, if known, the E911 conversion date for each municipality and, for network routing purposes, a ten-digit directory number representing the appropriate emergency answering position for each municipality subscribing to 911. ECI will be required to arrange to accept 911 calls from its end users in municipalities that subscribe to Basic 911 service and translate the 911 call to the appropriate 10-digit directory number as stated on the list provided by BellSouth. ECI will be required to route that call to BellSouth at the appropriate tandem or end office. When a municipality converts to E911 service, ECI will be required to begin using E911 procedures.

- 14.8 E911 Service Provisioning. ECI shall install a minimum of two dedicated trunks originating from the ECI serving wire center and terminating to the appropriate E911 tandem. The dedicated trunks shall be, at a minimum, DS-0 level trunks configured either as a 2-wire analog interface or as part of a digital (1.544 Mb/s) interface. Either configuration shall use CAMA-type signaling with multifrequency ("MF") pulsing that will deliver automatic number identification ("ANI") with the voice portion of the call. If the user interface is digital, MF pulses, as well as other AC signals, shall be encoded per the u-255 Law convention. ECI will be required to provide BellSouth daily updates to the E911 database. ECI will be required to forward 911 calls to the appropriate E911 tandem, along with ANI, based upon the current E911 end office to tandem homing arrangement as provided by BellSouth. If the E911 tandem trunks are not available, ECI will be required to route the call to a designated 7-digit local number residing in the appropriate Public Service Answering Point ("PSAP"). This call will be transported over BellSouth's interoffice network and will not carry the ANI of the calling party. ECI shall be responsible for providing BellSouth with complete and accurate data for submission to the 911/E911 database for the purpose of providing 911/E911 to its end users.
- 14.9 Rates. Charges for 911/E911 service are borne by the municipality purchasing the service. BellSouth will impose no charge on ECI beyond applicable charges for BellSouth trunking arrangements.
- 14.10 Basic 911 and E911 functions provided to ECI shall be at least at parity with the support and services that BellSouth provides to its end users for such similar functionality.
- Detailed Practices and Procedures. The detailed practices and procedures contained in the E911 Local Exchange Carrier Guide For Facility-Based Providers as amended from time to time during the term of this Agreement will determine the appropriate practices and procedures for BellSouth and ECI to follow in providing 911/E911 services.

15 Operational Support Systems (OSS)

15.6 BellSouth has developed and made available the following electronic interfaces by which ECI may submit LSRs electronically.

LENS Local Exchange Navigation System

EDI Electronic Data Interchange

TAG Telecommunications Access Gateway

LSRs submitted by means of one of these electronic interfaces will incur an OSS electronic ordering charge. An individual LSR will be identified for billing purposes by its Purchase Order Number (PON). LSRs submitted by means other than one of these interactive interfaces (mail, fax, courier, etc.) will incur a

manual order charge. All OSS charges are specified in Rate Exhibit B of this Attachment 2.

- 15.8 Denial/Restoral OSS Charge
- In the event ECI provides a list of customers to be denied and restored, rather than an LSR, each location on the list will require a separate PON and, therefore will be billed as one LSR per location.
- 15.9 Cancellation OSS Charge
- 15.9.3 ECI will incur an OSS charge for an accepted LSR that is later canceled.
- 15.9.4 Supplements or clarifications to a previously billed LSR will not incur another OSS charge.
- 15.9.5 Network Elements and Other Services Manual Additive
- 15.9.5.1 The Commissions in some states have ordered per-element manual additive non-recurring charges (NRC) for Network Elements and Other Services ordered by means other than one of the interactive interfaces. These ordered Network Elements and Other Services manual additive NRCs will apply in these states, rather than the charge per LSR. The per-element charges are listed on the Rate Tables in Exhibit B.

EXHIBIT A

LINE INFORMATION DATA BASE (LIDB)

FACILITIES BASED STORAGE AGREEMENT

I. Definitions

- A. Billing number a number that ECI creates for the purpose of identifying an account liable for charges. This number may be a line or a special billing number.
- B. Line number a ten digit number that identifies a telephone line administered by ECI.
- C. Special billing number a ten-digit number that identifies a billing account established by ECI.
- D. Calling Card number a billing number plus PIN number.
- E. PIN number a four-digit security code assigned by ECI that is added to a billing number to compose a fourteen-digit calling card number.
- F. Toll billing exception indicator associated with a billing number to indicate that it is considered invalid for billing of collect calls or third number calls or both, by ECI.
- G. Billed Number Screening refers to the activity of determining whether a toll billing exception indicator is present for a particular billing number.
- H. Calling Card Validation refers to the activity of determining whether a particular calling card number exists as stated or otherwise provided by a caller.
- I. Billing number information information about billing number, Calling Card number and toll billing exception indicator provided to BellSouth by ECI.

II. General

A. This Agreement sets forth the terms and conditions pursuant to which BellSouth agrees to store in its LIDB certain information at the request of ECI and pursuant to which BellSouth, its LIDB customers and ECI shall have access to such information. In addition, this Agreement sets forth the terms and conditions for ECI's provision of billing number information to BellSouth for inclusion in BellSouth's LIDB. ECI understands that BellSouth provides access to information in its LIDB to various telecommunications service providers pursuant to applicable tariffs and agrees that information stored at the request of ECI, pursuant to this Agreement, shall be available to those telecommunications service providers. The terms and conditions contained herein shall hereby be made a part of this Interconnection Agreement upon notice to ECI's account team to activate this LIDB Storage Agreement. The General Terms and Conditions of the Interconnection/Resale Agreement shall govern this LIDB Storage Agreement.

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B. BellSouth will provide responses to on-line, call-by-call queries to billing number information for the following purposes:

1. Billed Number Screening

BellSouth is authorized to use the billing number information to determine whether ECI has identified the billing number as one that should not be billed for collect or third number calls.

2. Calling Card Validation

BellSouth is authorized to validate a 14-digit Calling Card number where the first 10 digits are a line number or special billing number assigned by BellSouth and where the last four digits (PIN) are a security code assigned by BellSouth.

3. Fraud Control

BellSouth will provide seven days per week, 24-hours per day, fraud monitoring on Calling Cards, bill-to-third and collect calls made to numbers in BellSouth's LIDB, provided that such information is included in the LIDB query. BellSouth will establish fraud alert thresholds and will notify ECI of fraud alerts so that ECI may take action it deems appropriate.

III. Responsibilities of the Parties

A. BellSouth will administer all data stored in the LIDB, including the data provided by ECI pursuant to this Agreement, in the same manner as BellSouth's data for BellSouth's end user customers. BellSouth shall not be responsible to ECI for any lost revenue which may result from BellSouth's administration of the LIDB pursuant to its established practices and procedures as they exist and as they may be changed by BellSouth in its sole discretion from time to time.

B. Billing and Collection Customers

BellSouth currently has in effect numerous billing and collection agreements with various interexchange carriers and billing clearinghouses and as such these billing and collection customers ("B&C Customers") query BellSouth's LIDB to determine whether to accept various billing options from end users. Until such time as BellSouth implements in its LIDB and its supporting systems the means to differentiate ECI's data from BellSouth's data, the following terms and conditions shall apply:

1. ECI will accept responsibility for telecommunications services billed by BellSouth for its B&C Customers for ECI's End User accounts which are resident in LIDB pursuant to this Agreement. ECI authorizes BellSouth to place such charges on ECI's bill from BellSouth and shall pay all such charges including, but not limited to, collect and third number calls.

- 2. Charges for such services shall appear on a separate BellSouth bill page identified with the name of the B&C Customers for which BellSouth is billing the charge.
- 3. ECI shall have the responsibility to render a billing statement to its End Users for these charges, but ECI shall pay BellSouth for the charges billed regardless of whether ECI collects from ECI's End Users.
- 4. BellSouth shall have no obligation to become involved in any disputes between ECI and B&C Customers. BellSouth will not issue adjustments for charges billed on behalf of any B&C Customer to ECI. It shall be the responsibility of ECI and the B&C Customers to negotiate and arrange for any appropriate adjustments.

C. SPNP Arrangements

- 1. BellSouth will include billing number information associated with exchange lines or SPNP arrangements in its LIDB. ECI will request any toll billing exceptions via the Local Service Request (LSR) form used to order exchange lines, or the SPNP service request form used to order SPNP arrangements.
- 2. Under normal operating conditions, BellSouth shall include the billing number information in its LIDB upon completion of the service order establishing either the local exchange service or the SPNP arrangement, provided that BellSouth shall not be held responsible for any delay or failure in performance to the extent such delay or failure is caused by circumstances or conditions beyond BellSouth's reasonable control. BellSouth will store in its LIDB an unlimited volume of the working telephone numbers associated with either the local exchange lines or the SPNP arrangements. For local exchange lines or for SPNP arrangements, BellSouth will issue line-based calling cards only in the name of ECI. BellSouth will not issue line-based calling cards in the name of ECI's individual End Users. In the event that ECI wants to include calling card numbers assigned by ECI in the BellSouth LIDB, a separate agreement is required.

V. Fees for Service and Taxes

- A. ECI will not be charged a fee for storage services provided by BellSouth to ECI, as described in this LIDB Facilities Based Storage Agreement.
- B. Sales, use and all other taxes (excluding taxes on BellSouth's income) determined by BellSouth or any taxing authority to be due to any federal, state or local taxing jurisdiction with respect to the provision of the service set forth herein will be paid by ECI in accordance with the tax provisions set forth in the General Terms and Conditions of this Agreement.

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		2 Wire Unbunded ADSI. Loop without manual service inquiry & facility reservation -	<u> </u>			UAL2W	12.00	204.88	129.06	100.52	15.82	BOMBC		27,37	12.97	90MM	17.7
		Zone 1 2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation -	<u> </u>	,	UAL	UAL2W	19.64	204.86	129.00	100.52	15.82			27.37	12.97	17.77	17.7
		Zone 2 2 Whe Unbundled ADSL Loop without manual service inquiry & facility reservation— Zone 3		,	LIAL	UAL2W	36.59	204.88	129.06	100.52	15.82			27.37	12.97	17.77	17.7
		Order Coordination for Specified Convention Time (per LSR)			UAL	OCOSL.		45.99									
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		2 Wire Unburgled FIDSL Loop including manual service inquiry & sciency reserves from 2 Zone 1 2 Wire Unburgled HDSL Loop including manual service inquiry & facility	 	1	UHL	UHL2X	9.41	514.21	464.58	106.65	56.90	 		27.37	12.97	17.77	17.7
		reservation - Zone 2	 	2	UHL	UHL2X	15.29	514.21	464.58	106.65	56.98			27,37	12.97	17.77	17.7
		2 Wire Unbundled HDBL Loop Including manual service inquiry & facility reservation - Zone 3	-	3	UHL.	UHL2X OCOSL	27.7	514.21 45.99	464.58	106.66	56.98	 	 	27.37	12.97	17.77	17.7
		Order Coordination for Specified Convention Time 2 Wire Unbundled HDSL Loop without menual service inquiry and facility	İ	1.	UHL	UHL2W	9.41	222.2	146.4	100.52	15.62			27.37	12.97	17.77	17.7
		reservation - Zone 1 2 Wire Unbundled HDSL Loop without manual service inquiry and facility	1	1				222.2	146.4	100.52	15.82			27.37	12.97	17.77	17.7
		reservation - Zone 2 2 Wire Unbundled HDSL Loop without menual service inquiry and facility	 	2	UHL	UHL2W	15.29		148.4	100.52	15.82			27.37	12.97	17.77	17.7
		reservation - Zone 3 Order Coordination for Specified Conversion Time	<u> </u>	3	UHL	OCOSL	27.7	222.2 45.99	140.4	190-35		<u> </u>		61.31	12.31		<u></u>
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	4-WWRE HING	H BIT RATE DIGITAL SUBBERNBER LINE (HDBL) COMPATIBLE LOOP 4 Wire Unbundled HDSL Loop Including menual service Inquiry and facility	 	✝∵		UHLAX	11.52	541,13	491.5	106.65	56.96	†	 -	27.37	12.97	17.77	17.7
		reservation - Zone 1 4-Wire Unbundled HOSI. Loop including menual service inquiry and fecility	 	†	UHL	1	18.71	541.13	491.5	106.65	56.98	·	1	27.37	12,97	17.77	17.7
	 	reservation - Zone 2 4-Wire Urbundled HDSL Loop including manual service inquiry and facility	 	2	UHL	UHL4X UHL4X	33.9	541.13	491.5	106.65	56.96			27.37	12.97	17.77	17.7
	ļ	reservation - Zone 3		3	UHL	OCOSL	33.9	45.99	791.9	100.00	-0.40	 	 		1	77.71	
	 	Order Coordination for Specified Conversion Time 4-Wire Unbunded HDSL Loop without warrust service inquiry and facility		١.	UHL	UHLAW	11.52	279.39	209.59	109.99	20.7			27.37	12.97	17.77	17.7
		Integration - Zone 1 4-Wire Unburdlad HDSL Loop without manual service inquiry and facility receivables - Zone 2		2	UHL	UHLAW	18.71	279.39	203.59	109.99	20.7			27.37	12,97	17.77	17.7
		reservation - 20ne 2 - Wire Linburded HISS Loop without menual service inquiry and facility reservation - 20ne 3		3	UHL	UHL4W	33.9	279.39	200.59	109.99	20.7			27.37	12.97	17.77	17.7
		Order Coordination for Specified Conversion Time	<u> </u>	Ė	ÜHL	OCO61		45.99									<u> </u>
	A MARKE DAY	DIGITAL LOOP	1			<u> </u>				<u> </u>		1					
		4-Wire DS1 Digital Loop - Zone 1	I	1	USL	USDX	51.74	610.13	380.26	134.77	65.97	 	 	27.37	12.97	17.77 17.77	17.7
		4-Wire DS1 Digital Loop - Zone 2		3	USL	USLXX	84.05	610.13	380.26 380.26	134.77 134.77	55.97 55.97	 	 	27.37 27.37	12.97 12.97	17.77	17.7
		4-Wire DS1 Digital Loop - Zone \$ Order Coordination for Specified Conversion Time		3	USL	OCOSL	152.29	610.13 49.18		<u> </u>				 			
	4-WIRE 18.	2, 56 OR 64 KBPS DIGITAL GRADE LOOP		\perp						L					12.97	17.77	17.7
	1	4 Wire Unbundled Digital 19.2 Khps	I		UDL	UDL19	27.33	498.05	343.7 343.7	129.62	84.25	 	 	27.37 27.37	12.97	17.77	17.7
		4 Wire Unbundled Digital 19.2 Khps	 	12	UOL	UDL19	80.45	498.05 498.05	343.7	129.62	64.25	 	 	27.37	12.97	17.77	17.7
		4 Wire Urbundled Digital 19.2 Kbps	 	3	UDL	UDL19 UDL56	27.33	498.05	343.7	129.62	64.25	1	 	27.37	12.97	17.77	17.7
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 1	+	1 2	UDL	UDL56	44.4	498.05	343.7	129.62	64.25			27.37	12.97	17.77	17.7
	+	4 Wire Unbundled Digital Loop 56 Kbpe - Zone 2 4 Wire Unbundled Digital Loop 56 Kbpe - Zone 3		3	UDL	UDL56	80.45	498.05	343.7	129.62	64.25	L		27.37	12.97	17.77	17.7
		Order Coordination for Specified Conversion Time	T	1	UOL	OCOSL	27.22	45.99 486.05	343.7	129.62	64.25	 	 	27.37	12.97	17.77	17.7
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 1	₩-	13	UDL	UDL64	27.33	498.05	343.7	129.62	64.25	 	 	27.37	12.97	17.77	17.7
L	 	4 Wire Unbundled Digital Loop 64 Khps - Zone 2	1	3	UDL	UDL64	80.45	496.05	343.7	129.62	64.25		I	27.37	12.97	17.77	17.7
	 	4 Wire Unbundled Digital Loop 64 Khas - Zone 3 Order Coordination for Specified Conversion Time	仜	ľ	UOL.	OCOSL	1	45.99							 		
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			L	<u>L</u> .	l			1		Dies		T					
		2-Wire Unburdled Copper Loop/Short including manual service inquiry & facility	 				Rec	Phys	Addi	First	Addit	BOMBC	BOMAN	BOMAN	GOMAN	POMAN	BOMAN
		reservation - Zone 1	ł	١,	uca	UCLPB	11.9	263.37	163.68	120.15	22.37	l	1	18.94	8.42		
	.—	2-Wire Unbundled Copper Loop/Short including manual service inquiry & facility		1					1.42.44	1.0.13	1	 	 	10.54	0.42		
		reservation - Zone 2 2 Wire Unburdled Copper Loop/Short including menual service inquiry & facility	! -	1.3	UCL	UCLPB	13.74	283.37	163.68	120.15	22.37	 _		18.84	8.42		
		reservation - Zone 3		3	UCL	UCLPB	21.83	283.37	163.68	120.15	22.37	j		18.94	8.42		
		Order Coordination for Unbundled Copper Loops (per loop)			UÇL	UCLMC		51.29	51.29								
		2-Wire Unburdled Copper Loop/Short without manual service inquiry and facility reservation - Zone 1	١.	l.	UCL	UCLPW	11.9	104.17	78.1	1							
		2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility	<u> </u>	1		1	 ''* -	100.17	''''	·	 	 		18.94	8.42		
		reservation - Zone 2 2-Wire Unburdled Copper Loop/Short without manual service inquiry and facility		2	UCL	UCLPW	13.74	104.17	78.1	 _		ļ		18.94	8.42		
		Leader Agency Country Country and Agency and Agency and Agency and Agency Agenc	١,	3	UCL	UCLPW	21.83	104.17	78.1		1	1		18.94	8.42		
		Order Coordination for Unbundled Copper Loops (per loop)		1	ΰά	UCLMC		51.29	51.29					10.54	0.74		
		2-Wire Unburdled Copper Loop/Long - Includes manual ervo. Inquiry and facility reservation - Zone 1	l	١,	ucı.	UCLZI.	35.43	270.28	150.59	120.15	22.22]		40.51			
		2-Wire Urbundled Copper Loop/Long - includes manual evc. inquiry and facility	 	1	- ××-	044	30.43	2/0.28	150.59	120.15	22.37			18.94	8.42		
		reservation - Zone 2		2	ual	UCI.2L	40.91	270.28	150.59	120.15	22.37	l		18.94	8.42		
l		2-Wire Unbundled Copper Loop/Long - includes manual svc. inquiry and facility reservation - Zone 3		3	UCL	UCLZL	66.02	270.28	150.59	120.15		i	i				
		Order Coordination for Unbundled Copper Loops (per loop)		† -		1 200	1 - 	5/1/20	130.38	120.13	22.37			18.94	8.42		
				 	ua	UCLMC	<u> </u>	51.29	51.29							1	
		2-Wire Unbundled Copper Loops.ong - without manual service inquiry and facility reservation - Zone 1	١,	١.	UCL	UCL2W	35.43	104.17	78.1	1							
		2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility		<u> </u>		- VAZIV	35,40	194.17	/9.1					18.94	8.42		
		reservation - Zons 2		2	UCL	UCL2W	40.91	104,17	78.1					18.94	8.42		
- [2-Wire Unbundled Copper Loop-Long - without manual service inquiry and facility reservation - Zone 3		3	ucı	UCL2W	65.02	104.17	78.1		ļ			****	2.40		
		Order Coordination for Unbundled Copper Loops (per loop)			ÜÇL.	UCLMC		51.29	51.29			 		18.94	8.42		
						ļ											
		2-Wire Unburdled Cooper Loop - Non-Designed Zone 1	├ ;─	1	UEO	UEQ2X	11.01	44.69	22.4	25.66	7.06			27.37	12.97		
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 2		2	UEQ	UEQZX	12.67	44.69	22.4	25.65	7.08 7.06			27.37	12.97		
		2 Wire Unbunded Copper Loop - Non-Designed - Zone 3 Order Coordination 2 Wire Unbundled Copper Loop - Non-Designed (per loop)	-	3	UEQ UEQ	UEQ2X USBMC	20.22	44.69	22.4 51.29	25.65	7.06			27.37	12.97		
		Engineering Information Document			UEQ			51.29 28.75	28.75				-				
		Loop Testing - Besic 1st Helf Hour		_	UEQ	URET1		78.92	78.92								
		Loop Yesting - Basic Additional Helf Hour			UEQ	URETA		23.33	23.33								
	4-WIRE CO	4-Wire Copper Loop/Short - including manual service inquiry and facility reservation		-									-				
		- Zone 1		١, ١	. ucı.	UCLAS	16.66	331.78	212.09	130.69	27.6			27.37	8.42	1	
		4-Wire Copper Loop/Short - including manual service inquiry and facility reservation				_									- 0	-	
		 Zone 2 Wire Copper Loop/Short - including manual earylos inquiry and facility reservation 		2	ucı	UCLAS	19.22	331.78	212.09	130.66	27.6			18.94	8.42		
		- Zone 3		3	UCL	UCL/48	30.55	331.78	212.09	130.69	27.6		- 1	18.94	8.42		
\longrightarrow		Order Coordination for Unburdled Cooper Loops (per loop)			yaı	UCLMC		36.46	36.46		- H. 19				V		
[4-Wire Copper Loop/Short - without manual service inquiry and facility reservation - Zone 1	,	١, ١	UCL	UCLAW	16.65	104.17	78.1			1	T		-		
		4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -				1	12.02	1974.17	/9/.1					18.94	8.42		
		Zone 2 4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -		2	UCL.	UCLAW	19.22	104.17	78.1					18.94	8.42		
		wire Copper Locarshort - wisiout internal nervice inquiry and racing reservation Zone 3		9	ucı	UCL/W	30.56	104.17	78.1	1		f		18.94	8.42	1	
		Order Coordination for Unbundled Copper Loops (per loop)			ÜĞL	UCLMC	77.70	36.46	36.46					19.37	9.75		
ł		4-Wire Unbundled Copper Loop/Long - Includes manual svc. Inquiry and facility reservation - Zone 1		,	~			247.7		400.00							
		4-Wire Unbundled Copper Loop/Long - includes manual evo. Inquiry and facility		-	uçı	UCL4L	47.56	318.7	199	130.69	27.6			18.94	8.42	+	
		reservation - Zone 2		2	UCL	UCL4L	54.92	318.7	199	130.69	27.6			18.94	8.42		
- 1]	4-Wire Unbundled Copper Loop/Long - Includes manual evc. Inquiry and facility		,	ucı			200-	4000								
		reservation - Zone 3 Order Coordination for Unbundled Copper Loggs (per loop)		-	UCL	UCLAL UCLMC	87.3	318.7 36.46	199 38.46	130.69	27.6			18.94	8.42		
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CATEGORY	MOTES.		L.	<u> </u>	L1				RATES (\$)			L		OSS R	ATES (S)		
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		4-Wire Unbundled Copper Loop/Long - without minual evo. inquiry and facility					47.56	104.17						18.94			
		reservation - Zone 1 4-Wire Unbundled Copper Loop/Long - without manual svc. Inquiry and facility		₽-	ucı	UÇLAO	97.58	104.17	78.1			 		18.94	8.42		
- 1		recervation - Zone 2	L +	2_	ua	UCL4O	54.92	104.17	78.1		L	1		18.94	842		
		4-Wire Unbundled Copper Loop/Long - without manual avc. inquiry and facility															
		reservation - Zone 3 Order Coordination for Unbundled Copper Loose (per loop)		3	UCL	UCLAO	67.3	104.17 36.48	78.1 36.46	ļ		ļ	 	18.94	8.42		
		Cition Constitution of Control Control Control Control		 	 			30.40				 					
OP MOON	FICATION	Unbunded Loop Modification, Removal of Load Colin - 2 Wire pair less than or			UAL, UHL,		 		 -	 	<u> </u>	 	 	ļ	ļ		
l		equal to 18k ft		1	UCI, UEQ, ULS	ULMZL		67.39	67.30	<u> </u>	L	L		L	L		
		Unbundled Loop Modification, Removal of Load Colls - 2 wire greater than 18k ft		1	UCL.ULS	ULMPG		337.5	337.5	<u> </u>		 	├ ──	ļ	 		ļ
1		Unbundled Loop Modification Removal of Load Colls - 4 Wire less than or equal to 18K ft	١.	1	UHL, UCL	ULMAL		67.39	67.39					1	ľ		
		Unbundled Loop Modification Removal of Load Colle - 4 Wire pair greater than 18k		 													
		n	1	1	UCL	ULMHG		337.5	337.5						<u> </u>		
ł		Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled		į į	UAL, UHL, UCL, UEQ,	1	1 1		1	i			l		1		
	,	loco			UEF. ULS	ULMBT		78.1	78.1			l		ŀ			
				İ	V												
JB-LOOPS				ļ													
	Sub-Loop D	Valletion		╁─	 		 										
i		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up			UEANL	USBSA		421.08	421.08					18.94	8.42		
		Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	-	_	UEANL.	UŞBSB		67.1	67.1			ļ		18.94	8.42		
		Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up Sub-Loop - Per Guilding Equipment Room - Per 25 Pair Panel Set-Up	┝┼╌	┼	UEANL	USBŞÇ USBŞD	 	394.74 154.57	394.74 154.57			 	 	18.94 18.94	8.42 8.42		
		Sub-Loop Digitifusion Par 2-Wire Analog Voice Gracie Loop - Statesicio		94	UEANI.	USBN2 USBMC	9.12	207.01	171 32					18.94	8.42		
		Owier Coordination for Unbundled Sub-Loops, per sub-loop pair						45.99	45.99								
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Statewide Order Coordination for Unbundled Sub-Loops, per sub-loop pair	<u> </u>	899	UEANL UEANL	USBN4 USBMC	6.32	219.35 45.99	72.99 45.99	123.72	28.77			18.94	8.42		
		Croer Coordington for Unbunded Sub-Loops, per aux-roop per		┼─	UEANL	USBR2	1.61	137.03	41.59	115.85	19.17	 		18.94	8.42		
		Sub-Loop 2-Wire Introduiting Network Cable (INC) Order Coordination for Unbundled Sub-Loops, per sub-loop pair		1	UEANL	USBMC	134	45.90	45.99								
		Sub-Loop 4-Wire Introduiting Network Cepte (INC) Order Coordination for Unbundled Sub-Loops, per sub-loop pair		\Box	UEANL	USBR4	2.98	176.46	55.11	122.17	19.57	<u> </u>	ļ	18.94	8.42		
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	ļ	-	UEANL UEF	USBMC UCS2X	5.54	45.99 175.16	45.99 55.5	100.06	24.53			18.94	8.42		
		2 Wire Copper Unburdled Sub-Loop Distribution - Statewide Order Coordination for Unburdled Sub-Loops, per sub-loop pair	 	-	UEF	USBMC	9.95	45.99	45.99	100.00	67.69			19.54	0.44		
		4 Wire Copper Unbundled Sub-Loop Distribution - Statewick Order Coordination for Unbundled Sub-Loops, per eub-loop pair		-	UEF	UCS4X	6.89	219.35	72.99	123.72	26.77			18.94	8.42		
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		 	UEF	USBMC	I	45.99	45.99		ļ	 	ļ		<u> </u>		
	Out 1	<u></u>	 	+	 		 		 			 	 				
	Sub-Loop P		 	1	UEA,		 						l				
				1	UDN.UCL.UDL.		I		ł			1	1			1	
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	ļ	USL-Feeder, DSO Set-up per Cross Box tocation - CLEC Distribution Facility set-up	ļ	 _	VDC	USBFW		421.08	 								
	<u> </u>	LISL-Feeder, DSO Set-ijo per Crose Box location - CLEC Distribution Facility set-up		-		USBFW		421.08									
		LISL Feeder - DSG Setup per Cross Box location - per 25 pair set-up			UDC UEA, UDN,UCLUDL, UDC	USBFX		67.1	67.1								
		LISL-Feeder, DSO Set-up per Cross Box location - CLEC Distribution Facility set-up LISL Feeder - DSO Set-up per Cross Box location - per 25 pair set-up LISL Feeder DS1 Set-up at DSX location, per DS1 termination			UDC UEA, UDN,UCLUDL,				67.1 11.32								
		USL Feeder - DSO Set-up per Crose Box location - per 25 pair set-up USL Feeder DS1 Set-up at DSX tocation, per DS1 termination			UDC UEA UDN,UCL,UDL, UDC UBL	USBFX USBFX USBFA	8.58	67.1 519.95 206.44	11.32	119.95	27.04			18.94	8.42		
		USL Feeder - DSD Set-up per Crose Box location - per 25 pair set-up USL Feeder DS1 Set-up at DSX location, per DS1 termination Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade-Statewide Order Coordination for Specified Conversion Time, per LSR		3 w	UDC UEA, UDN,UCL,UDL, UDC UBL UEA	USBFX USBFA USBFA OCOSL		67.1 519.95 206.44 46.99	170.06	119.95							
		USL Feeder - DSD Set-up per Crose Box location - per 25 pair set-up USL Feeder DS1 Set-up at DSX location, per DS1 termination Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade-Statewide Order Coordination for Specified Conversion Time, per LSR		344	UDC UEA, UDN,UCL,UDL, UDC UBL UEA UEA UEA	USBFX USBFA USBFA OCOSL USBFB	8.58 8.58	67.1 519.95 206.44 45.95 206.44	11.32	119.95	27.04 27.04			18.94	8.42 8.42		
		USL Feeder - DSG Set-up per Crose Box location - per 25 pair set-up USL Feeder DS1 Set-up at DSX location, per DS1 termination Unipundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade-Statewide Order Coordination for Specified Convention Time, per LSR Unipundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Statewide Order Coordination for Specified Time Convention, per LSR		311	UDC UEA, UDN,UCL,UDL, UDC UBL UEA	USBFX USBFA USBFA OCOSL		67.1 519.95 206.44 46.99	170.06								
		USL Feeder - DSO Set-up per Crose Box location - per 25 pair set-up USL Feeder DS1 Set-up at DSX location, per DS1 termination Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade - Statewide Order Coordination for Specified Convention Time, per LSR Unbundled Sub-Loop Feeder Loop, 2 Wire Loop Start, Voice Grade - Statewide Order Coordination for Specified Time Convention, per LSR codied Sub-Loop Feeder Loop, 2 Wire Leveus Battery, Voice Grade Loop		941 941	UDC UEA, UDN,UCL,UDL, UDC UBL UEA UEA UEA	USBFX USBFA USBFA OCOSI. USBFB OCOSI.		67.1 519.95 206.44 45.95 206.44	170.06	119.96							
		USL Feeder - DSG Set-up per Crose Box location - per 25 pair set-up USL Feeder DS1 Set-up at DSX location, per DS1 termination Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade-Statewide Order Coordination for Specified Convention Time, per LSR Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Statewide Order Coordination for Specified Time Convention, per LSR .cedied Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade Loop -			UEA UEA UDN,UCL,UDL, UDC, UBL UEA UEA UEA	USBFX USBFA USBFA OCOSL USBFB	8.58	67.1 519.95 206.44 45.95 206.44 45.99	170.06		27.04			18.94	8.42		
		USL Feeder - DSO Set-up per Crose Box location - per 25 pair set-up USL Feeder DS1 Set-up at DSX location, per DS1 termination Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade - Statewide Order Coordination for Specified Conversion Time, per LSR Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Statewide Order Coordination for Specified Time Convention, per LSR Ledded Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade Loop- Lighting Order Coordination For Specified Conversion Time, per LSR			UDC UEA, UDN,UCL,UDL, UDC, UBA UEA UEA UEA UEA UEA	USBFX USBFA OCOSL USBFB OCOSL USBFC OCOSL	8.58	97.1 519.95 206.44 45.99 206.44 45.99 206.44 45.99	11.32 170.05	119.95	27.04			18.94	8.42		
		USL Feeder - DSO Set-up per Crose Box location - per 25 pair set-up USL Feeder DS1 Set-up at DSX location, per DS1 termination Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade-Statevide Order Coordination for Specified Convention Time, per LSR Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Statevide Order Coordination for Specified Time Convention, per LSR Location Feeder Loop, 2 Wire Revene Battery, Voice Grade Loop- Statevided Sub-Loop Feeder Loop, 2 Wire Revene Battery, Voice Grade Loop- Statevided Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grade - Statevide			UEA UEA UEA UEA UEA UEA UEA UEA UEA UEA	USBFX USBFA USBFA OCOSL USBFB OCOSL USBFC OCOSL USBFC	8.58	67.1 519.95 206.44 45.90 206.44 45.90 206.44 45.89	170.06	119.96	27.04			18.94	8.42		
		USL Feeder - DSO Set-up per Crose Box location - per 25 pair set-up USL Feeder DS1 Set-up at DSX location, per DS1 termination Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade - Statewide Order Coordination for Specified Conversion Time, per LSR Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Statewide Order Coordination for Specified Time Convention, per LSR Ledded Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade Loop- Lighting Order Coordination For Specified Conversion Time, per LSR			UDC UEA, UDN,UCL,UDL, UDC, UBA UEA UEA UEA UEA UEA	USBFX USBFA OCOSL USBFB OCOSL USBFC OCOSL	8.58	97.1 519.95 206.44 45.99 206.44 45.99 206.44 45.99	11.32 170.05	119.95	27.04			18.94	8.42		

1		UNBURGLED NETWORK ELEMENT		Z	ecs.	Vecc	i					i					
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							Res	Fleet	Addit .	Pleat	AME	SCHARC:	BOMAN	BOMAH	SOMAN	SOMAN	BOMAN
		Unbundled Sub-Loop Feeder Loop, 2-Wire ISON BRI - Statemide			UDN	USBFF	17.73	208.5	62,31	119.68	29.58			19.99	19.99	19.99	19.9
		Order Coordination For Specified Conversion Time, Per LSR	}		UDN	OCOSL	17.73	45.99	62.04	110.00	29.58	 	ļ	10.00	19.99	19.99	10
		Urbundled Sub-Loop Feeder, 2 Wire UDC (IDSL compatible) Urbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Stelevide	 	947	UDC	USBFG	79.3	209.5	62.31 128.76	119.68 124.09	34.8	 	 	19.99 19.99	19.99	19.90	19 19
		Order Coordination For Specified Conversion Time, Per LSR	h	-	USL	OCOSL	1	45.99	1840.14			†		17:33	<u>'Y.</u>		1
		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Statewide		800	UCL	USBFH	7.22	195.38	63.15	119.68	29.58			18.94	8.42		
		Order Coordination For Specified Conversion Time, per LSR			nar	OCOBL		45.99	I			<u> </u>	<u> </u>				
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Steewide	 	947	20	USBFJ	13.72	243.41	61.32	134.77	33.93	 	1	18.94	8.42		
		Order Coordination For Specified Conversion Time, per LSR. Sub-Loop Feeder - Per 4-Wire 19.2 (Upp Digital Grade Loop	 	-	DQT	OCOSI. USBFN	24.5	45.99 243.41	81.32	134.77	33.93	 	 	19.99	19.99	19.90	19
		Sub-Loop Feeder - Per 4-Wire 66 Khoe Digital Grade Loop - Statewide	 		ÜDL	USBFO	24.5	243.41	81.32	134.77	33.93		 	19.99	19.98	19.99	19
		Sub-Loop Feeder - Per 4-Wire 66 Khoe Digital Grade Loop - Statewide Order Coordination For Specified Time Convention, per LSR			UDL	CCOSL		45.99			L		L				
		Sub-Loop Feeder - Per 4-Wire \$4 Kbps Digital Grade Loop - Statewide		997	UDL	USBFP	24.5	243.41	81.32	134.77	33.93			19.99	19.99	19.99	19
		Order Coordination For Specified Conversion Time, per LSR	ļ	\vdash	UDL	OCOSL	ļ	45.99		——	ļ	 	 	 	ļ		
		D. A. Lang III. (History	 	╁╌┤	ļi		 	ļ	}	l ——	ļ	 	 	 			
		Bub-Loop Modification Unbundled Bub-Loop Modification - 2-W Copper Dist Load Coll/Equip Removal per	 	Н					 	 	·	 	t	 			
1	l l	2-W PR	į .	ΙI	UEF	ULM2X	ļ .	366.71	12.26			1	1	18.94	8.42		1
		Unbundled Sub-loop Modification - 4-W Copper Dist Load Coll/Equip Removal per 4		1									1	T			i
		W PR	L		UEF	ULMAX	<u> </u>	355.71	12.26		<u> </u>		L	18.94	8.42		<u> </u>
		Unbundled Sub-loop Modification - 2-w/4-w Copper Diet Bridged Tap Removal, per	l "	1 3					1	1	l	1	i	l	ا مما		i
		PR unloaded	 	H	UEF	ULMIT	 	560.55	14.3	ļ	 			18.94	8.42		
	t leabured bad	Network Terminating Wire (UKTW)	├	1-			 	 	 	 	 		 	 	 		
\neg		Unburded Network Terminating Wire (UNTW) per Pair	 	1	UENTW	UENPP	1.37	248	2.48	1.74	1.74	1.		18.94	8.42		i
													ļ				
	Network Int	wisce Device (NID)					-		ļ	ļ		 	 		L		
		Network Interface Device (NID) - 1-2 lines		\perp	UENTW	UND12	ļ	86.46	56.75		ļ	_		18.94	8.42		
		Network Interface Device (NIC) - 1-6 lines	L	L	UENTW	UND16		127.93	96.21			Ļ		18.94	8.42		
		Network Interface Device Cross Connect - 2 W	L	L	UENTW	UNDC2	1	11.73	11.73			<u> </u>		18.94	8.42		
		Network Interface Device Cross Connect - 4W	I		UENTW	UNDC4		11.73	11.73		Í	L	l	18.94	8.42		l
									T								
UNDLE	D LOOP CO	ICENTRATION		Ш			<u> </u>					 	└		L		407
		Unbundled Loop Concentration - System A (TR008)	 	-	uc	UCTBA	441.42	650.61 271.17	660.81 271.17		ļ	├ ──		19.99	19.99 19.99	19.99	19.5 19.5
		Unbundled Loop Concentration - System 6 (TR006) Unbundled Loop Concentration - System A (TR303)	 	+	ULC	UCTSA.	52.97 478.93	650.61	650.61			 	 	13.55	18-9-	19.90	194
		Urbundled Loop Concentration - System 8 (TR303)	 	1	ÜĽČ	UCT38	89.26	271.17	271.17			†	†	19.99	19.99	19.99	19.
		Unbundled Loop Concentration - DS1 Loop Interface Card			ULC	UCTCO	5.04	126.57	92.14	33.57	9.4			19.99	19.99	19.99	19.
		Unbundled Loop Concentration - ISDN Loop Interface (Brite Card)			UDN	ULCCI		21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.1
		Unbundled Loop Concentration - UDC Loop Interface (Brite Card)		╀─┤	UDC	ULCOU		21.07	20.96	10.78	10.71	 		19.99	19.99	19.99	19.
	ĺ	Unbundled Loop Concentration2 Wire Voice-Loop Start or Ground Start Loop	l	i i	UEA	nrccs	2 .	21.07	20.96	10.78	10.71	ł	1	18.94	8.42	- {	
		Interface (POTS Card) Unbundled Loop Concentration - 2 Wire Voice - Revente Battery Loop Interface		1		- CALCAR	 	2:31		10.10	1			- 14.4	- 		
		(SPOTS Card)	Į .	1 1	UEA	ULCCR	11.69	21.07	20.96	10.76	10.71	L		18.94	8.42		
		Unbundled Loop Concentration - 4 Wire Voice Loop Interface (Specials Card)			UEA	ULCC4	7.09	21.07	20.96	10.78	10.71			18.94	8.42		
		Unbundled Loop Concentration - TEST CIFICUIT Card			uic	UÇTTC	34.67	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19. 19.
	ļ	Unbundled Loop Concentration - Digital 19.2 Kipps Date Loop Interface Unbundled Loop Concentration - Digital 56 Kipps Date Loop Interface			UDL	ULCC7 ULCCS	10.51	21.07	20.96 20.98	10.78 10.78	10.71	├		19.99 19.99	19.90 19.90	19.99 19.99	19.
		Unbundled Loop Concentration - Digital 64 Kips Data Loop Interface Unbundled Loop Concentration - Digital 64 Kips Data Loop Interface	 	-	UDL	ULCOS	10.51	21.07	20.96	10.78	10.71	 	 	19.90	19.99	19.99	19
	 	Control of the Contro	<u> </u>				1							12:27			
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UNDLE	D SUB- LOO	P CONCENTRATION (OUTSIDE CO)	 	\perp			 	ļ	ļ -	ļ	<u> </u>	 _			 		
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	0000	NING ONLY - NO RATE		╁─┤		·	 		 	 		 	 		 		
JING	P CANTANDER	NEO - Dispatch and Service Order for NEO installation	 	1	UENTW	UNDEX	 		 	 		!	†	<u> </u>	-		
	— —	LAITW Circuit id Establishment, Provisioning Only - No Rate	 	1	UENTW	UENCE	1	l	1								
				T	UEANL,UEF,UE												
		Unbundled Contract Name, Provisioning Only - No Rate	1		O,UENTW	UNECN				ı	2	1	1	1			

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CATEGORY	HOTES	CHMIUNDLIED NETWORK ELEANENT		2	mgs	neoc			RATES (S)					08 8 F	ATES (5)		
												See Coder Submitted Sinc per LSR	Sec Order Schwilled Manually per USS	Guerteantal Chargo - Massa See Geler vo. Shashrado-lei	bernambei Chargo - Munsal See Greier vo. Skorbrado-Judit	incrementel Charge - Manual Sus Creber vo. Montrodic Chan Let	Itercounts Charge - Mentant Ser Order vo. Shootwale Shoo Addi
				1				Magne	uming	Hours	ouring	l					
										Otens							
							A	Firet	Addi	Plays	Adm	SQUEEC	BOMAN	SCHAM	BONAN	BORNA	90mm
		Unbundled Contact Name, Provisioning Only - no rate		_	UAL,UCL,UDC, UDL,UDN,UEA, UHL,ULC	UNECN	0	0									
		Unbunded Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate		╁	UEA,UDN,UCL, UDC	USBFQ	0	Δ							1		
			 -	 	UEA,USL,UCL,			 _			l		T				
		Urbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate Urbundled DS1 Loop - Superframe Format Option - no rate	├	-	USL	USBIFR CCOSF	0		 	 	 	 	 	 	 		$\vdash \vdash$
		Unbundled DS1 Loop - Expanded Superframe Format option - no rate			USL	CCOEF	ŏ	ŏ		1							
CM CAE:		NOLED LOCAL LOOP	<u> </u>	-			ļ			ļ	ļ	-	 	 	 		ļ
		onth minimum billing period	<u> </u>	1			 			<u> </u>			L				
		High Capacity Unbundled Local Loop - DS3 - Per Mile per month	<u> </u>		VE3	1L5ND UESPX	10.16 74.52	903.37	527.87	238.97	167.16	1		31.31	31.31	3.93	3
		High Casacity Unbundled Local Loop - DS3 - Facility Termination per month High Casacity Unbundled Local Loop - STS-1 - Per Mile per month			UE3 UDLSX	1L5ND	10.16							I			1
		High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month	-	\vdash	UDLSX	UDL\$1	367.67	903.03	527.87	238.97	167.16	ļ	 	31.31	31.31	3.93	3
OP MAKI	-UP														T		
		Loop Makeup - Preordering Without Reservation, per working or spare facility quested (Manual).	١.		UMK	UMKLW		131.22	191.22			l					L
		Loop Mekeup - Preordering With Reservation, per spere facility queried (Manual).			UMIK	UMKLP		136.93	136.93								
		Loop Makeup-With or Without Reservation, per working or spere facility quarted (Mechanized)			LIMIK	PSUMK	0.9809855				<u> </u>		<u> </u>	<u> </u>			
Æ SHAM	***			-			 			 			 	 	ļ		
C GINN	<u> </u>			1													
		Line Sharing Spiliter, per System 96 Line Capacity	-!		ULS	ULSDA	152.7 38.18	221.09 221.09	<u> </u>	254.79 254.79			-	 	 -		
		Line Sharing Splitter, per System 24 Line Capacity Line Sharing Splitte, Per System, 8 Line Capacity	 	 	U.S	ULSD8 ULSD8	12.73	221.09	8	254.79	 	 	1 ö	 	 		
		Line Sharing - per Line Activation	i		us	ULSOC	0.61	39.09	20.94	22.15	9.46			27.37	12.97	17.77	1
		Line Sharing - per Subsequent Activity per Line Rearrangement		\vdash	ULS	ULSD6		34.9	16.18		!		ļ	27.37	12,97	17,77	1
							<u> </u>					ļ					F-
		Line Sharing-CLEC/DLEC Owned Spillter in CO-per occurrence of each group of 8 fines (16 pair)		ļ	uLS	ULSOG		57.7		11.39							
BUIDLE	D TRANSPO	TIK								L							ļ
		FRANSPORT (Shared)	 	-	 	 	 		 	 		 	 	 	 		
	-	Common Transport - Per Mile, Per MOU					0.00001										
		Common Transport - Facilities Termination Per MOU		 			0.00046	ļ	 	 		 	 	 			
	NOTE: INT	EROFFICE CHANNEL - DEDICATED TRANSPORT - minimum billing period: below	S3 - on	e mon	n, OS3 and above	o four months	!							I			
		ICE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE	<u> </u>				 	<u> </u>	 			 	 	 	 		
	OI CHUFF	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per	 	1	UITVX	1L5XX	0.0101							T			
		month Interoffice Channel - Dedicated Transport- 2- Wise Voice Grade - Facility	 	T	UITVX	U1TV2	24.15	81.07	54.82	33.47	13.78			31.31	31.31	3.93	
	 	Termination per month Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade Rev Bat Per Mile		†	1	31 - "CX	T	47-97	77.75	¥9/-7'	1			21.51			
	 	per month Interoffice Channel - Dedicated Transport- 2- Wire VG Rev Bet Facility		T	UITVX		0.0101	<u></u>		7.7	12.70			31.31	31.31	3.93	3
	 	Termination per month Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per	-	╁	UITYX	i <u>k</u>	24.15	81.07	54.82	33.47	13.78		 	31.31	1.31	- V. 2V	³
		month Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility	 	+-	UITVX	1L5XX	0.0101	ļ		 		 	 				
		Termination per month	 	-	UITVX	U1TV4	21.41	81.07	54.62	33.47	13.79			31.31	31.31	3 93	3
		Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month		1_	UITDX	11.5XX	0 0101							I	L]		

T				Τ_			T										
CATEGORY	NOTES	UMBURDLED NETWORK BLEMBYT		2	aca.	menc			RATES (S)					OSS R	ATES (\$)		 -
					•							See Order Schmilled Siece per LSR	She Crear Submitted Manually per LSN	burumbal Charge - Manus Sus Greier vo. Sustanto- Lat	Incremental Charge - Messed Box Order vs. Electronic Addit	Surveneering Chargo – Manuel Sun Order vs. Sheatrasta- Disn Sat	descensestal Clarge - throad Dec Order vis. Electrosic- Digo Addit
			<u> </u>	<u> </u>	ļ			No.	rentes .	None	emiles	ļ					
				L_					ļ	Olese	-	ļ			,		
				 —	} -	 	Res	Pret	<u> </u>	Firet	Adri	BOMBC	BORRAN	BOMAN	80MAN	SONAN	BOMAH
1		Interoffice Channel - Dedicated Transport - 56 https - Facility Termination per month	ļ	į .	UITOX	U1TD6	17.28	81.07_	54.82	33.47	13.79	L	<u> </u>	31.31	31.31	3.93	3.9
		Interoffice Channel - Dedicated Transport - 64 lebps - per mile per month			U1TDX	1L5)O(0.0101										
		Interoffice Channel - Declarated Transport - 64 tops - Facility Termination per month		1	UITDX	U1TD6	17.28	81.07	54.82	33.47	13.79	1	j	31.31	31.31	3.93	3.9
		Manager College - Comment	1	1	U.10x		1	U.U.	<u> </u>		74.14				1		
		E CHANNEL - DEDICATED TRANSPORT - DS1											ļ	ļ	ļi		
		Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month		╂	U1TD1 U1TD1	1L5XX U1TF1	0.2067 68.75	178.53	163.61	32.7	28.88	┼──	 	31.31	31.31	3.93	3,9
		Interptice Channel - Dedicated Transport - DS1 - Facility Termination per month	 	+-	01101	VIII-	W.73	1/9/45/	1,0.0.				<u> </u>	1		- V-V-	
	INTEROFFE	E CHANNEL - DEDICATED TRANSPORT- DB3		Ī	1												
		Interoffice Channel - Dedicated Transport - D63 - Per Mile per month		\vdash	UtTD3	1L5XX	4.67			400.00	445.04		·	21 21	31.31	3.93	3.6
		Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		╀	UITOS	U1TF3	804.02	557.49	325.51	120.39	116.91	 	 	31,31	31.31	3.33	2.
	MITEROFFE	CE CHANNEL - DEDICATED TRANSPORT- STS-1	 	╁─	 		 	· · · · · · · · · · · · · · · · · · ·		 	 						
		Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month			UITSI	1L5XX	6.89		1								
				1		l <u></u>				400.00				24.25	3.24	3.93	3.6
	 	Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination per month	 	╀	UITSI	UITFS	801.57	557.49	325.51	120.39	116.91	 	 	31.31	31.31	3.83	
			 	+-	 		 	 	 			İ	1				
																	
				-			ļ		-	<u> </u>		 -	 		 		
		WHILL - DEDICATED TRANSPORT	1	063.0	od above-dove me	L	 -	ļ		 	 	 	 -	 	 		t
	NOIE: LUC	AL CHANNEL DEDICATED TRANSPORT - minimum billing period - below DS3-one Local Chennel - Dedicated - 2-Wire Volce Grade Per Month	MILLIANS !	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ULCVX	ULDV2	15.96	386.19	66.33	73.28	6.39			31.31	31.31	3.93	3.9
		Local Channel - Dedicated - 2-Wire Volce Grade Rev Bat per month			ULCVX	ULDR2	15.96	386.19	66.33	73.28	6.39			31.31	31.31	3.93	31
		Local Channel - Dedicated - 4-Wire Voice Grade per month		 	UNCVX	ULDV4	17.06	387.21	67.2	74.22	7.33 30.52	 	 	31.31	31.31	3.93 3.93	3.9
	<u> </u>	Local Channel - Dedicated - DS1 per month - Zone 1	ļ	+ 1/2	ULDD1 ULDD1	ULDF1	41.52 61.05	354.94 354.94	307.43	44.38 44.38	30.52	┼──	 	31.31	31.31 31.31	3.93	3.
	 	Local Channel - Dedicated - DS1 per month - Zone 2 Local Channel - Dedicated - DS1 per month - Zone 3		3	ULDD1	ULDF1	47.29	354.94	307.43	44.38	30.52			31.31	31.31	3.93	3
		Local Channel - Dedicated - OS3 - Per Mile per month Local Channel - Dedicated - DS3 - Facility Termination per month			ULDD9	1L5NC	7.91								31.31		L
		Local Channel - Dedicated - DS3 - Facility Termination per month	 	┼	ULDO3 ULDS1	ULDF3 1L5NC	476.04 7.91	903.37	527.87	238.87	167.16	 	 	31.31	31.31	3.93	3.9
]	Local Channel - Dedicated - STS-1- Per Mile per month Local Channel - Dedicated - STS-1 - Facility Termination per month	 	╁─	ULD61	ULDES	466.84	903.37	527.87	236.87	167.16			31.31	31.31	3.93	31
																	
MULTIPLEX	ERS		<u> </u>	↓			122.5		125.14	21.07	10.50			31.31	31.31	3.93	3.9
		Channelization - DS1 to DS0 Channel System OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64tibe)	├ ──	╁─	UXTD1 UDL	MQ1 1D1DD	1.36	182.06	9.43	21.07	19.56	 	 	31.31	91.31	7.57	- V.
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System - per month		+-	UDN	UCICA	2.92	13.15	9.43	<u> </u>							
		Voice Grade COCI - DS1 to DS0 Channel System - per month		\Box	UEA	1D1VG	0.64	13.15	2.43								
		DS3 to D\$1 Channel System per month	├	 	UXTD3	MOS	201,37	356.26	187.94	96.51	63.65	 		31.31 31.31	31,31	3.93 3.93	3.9
		STS1 to DS1 Channel System per month	├	╂	USL	MQ3 UC1D1	15.39	13.15	9.43	 	 	 	\vdash	21.21	1 57.51		
	 	DS3 Interface Unit (D61 COCI) used with Loop per month	 	t													
DARK FIBE	R		1							<u> </u>	ļ	ļ	<u> </u>		<u> </u>		 _
		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month -	1	1	UDF	41.500	69.04	J	l .			1	1	1		1	i
		Local Channel NEC Dark Shar, Local Channel	┼	+	UDF	1L5DC UDFC4	68.84	1278.17	275.73	634.11	395.32			31.31	31.31	3.93	3.9
	-	NPIC Dark Fiber - Local Channel Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month -	1	1	T		1	1	1	1			1				Ī
		Interoffice Channel	<u></u>	 	UDF	1L5OF	25.53		 _	J	305 00	 	├	1-272	31.31	3.93	3.9
		NRC Dark Fiber - Interoffice Channel	 -	╂	UOF .	UDF14	 	1270.17	275.73	634.11	396.32	+	 	31.31	1 21.21	V.6V	
]	Derk Fiber, Four Fiber Strands, Per Floute Mile or Fraction Thereof per month - Local Loop	1		UDF	1L5OL	68.84	1	L	<u></u>	L		L		<u> </u>		
	 	NRC Dark Fiber - Local Loop			UDF	UDFL4		1276.17	275.73	634.11	395.32	ļ		31.31	31.31	3.93	3.9
TRANSPOR	IT OTHER				1	 _	 	ļ <u> </u>	 	 	 	 	 	 	 	ļ	
			ļ	4-	 	 	 		 	 	 	+	 		 		
	↓		 	+-	 	 	 	 	 	 	1						
	Cottonal C	etures & Functions:	 	1		1	1										
	,	Clear Channel Capability (B8ZS/ESF) Option - Subsequent - per DS1 Channel		1	UNCIX	CCOEF		184 85	23.81	1.99	0.77	 	 	29.23	3.93	ļ	
		Clear Channel Capability (B8ZS/SF) Option - Subsequent - per DS1 Channel		1-	UNÇIX	CCOSF	 	184.85	23.81	1.99	0.77	+	 	29.23	3.93		
NX ACCES		SCREENING	 	+-	QHD	 	0.0005	 	 	 		 	†	t			
	<u> </u>	BXX Access Ten Digit Screening, Per Call		—			1 A.AAAA										

		MAGUADLEO NETYMORK BLEMMYT		احدا	acs .	ueoc						ŀ					
ATEGORY	NOTES .	(WETWOTTED HE LINGUIS HE TRANSIT							RATES (S)					OSS R	ATES (\$)		Γ
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- 1	i		1	1 1										-	 	Change - Manual Sea Order vs.	Charge Messal S
- 1	1	<u>.</u>	!	1 1								Syra Order SalasiMad Sina	See Order Sekerities Manually per	Charge - Manual Sun Order vs.	Charge - Manual See Order vo.	Contact vol.	Order w
- 1		·	İ									per 188	LSR	Bootronio-tat	Bedrale Add	Otes 141	Dies Ad
								Menree	ering .	Honros	gring						
										Diene			.		1	T	9044
							- Floor	Fleet	Add	Firet	AMI	SOMEC	SCMAN	BOHAH	#DMAM	- SCHAN	Γ -
		8XX Access Ten Digit Screening, Reservation Charge For 8XX Number Reserved	1		OHD	N8R1X		7.13	0.97			<u> </u>		27.37	27.37	17,75	1 -1
					ОНО			15.88	1.97	10.04	0.97	<u> </u>		27.37	27.37	17.75	\perp
		8000 Access Ten Digit Screening, Per 8000 No. Established W/O POTS Translations	 	1				15.88	1.97	10.04	0.97		İ	27.37	27.37	17.75	11
		8XX Access Ten Digit Screening, Per 8XX No. Established With POTS Translations	├	-	OHD	N8FTX N8FCX		5.69	2.85	10.04	V.41			27.37	27.37	17.75	1 1
		80X Access Ten Digit Screening, Customized Aren of Service Par 80X Number 80X Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR	†	1		NOFMX		6.66	3.81			İ		27.37	27.37	17.75	<u> </u>
		Requested Per 8/0/ No. 8/0/ Access Ten Digit Screening, Change Charge Per Request.	 	+-	OHD	NOFAX		8.1	0.97				<u> </u>	27.37 27.37	27 37 27.37	17.75 17.75	\vdash
		8XX Access Ten Digit Screening, Call Handling and Destination Features	T	1_	OHD	NOFDX		5.69	 	 						<u> </u>	1
		TA BASE ACCESS (LIDS)							[ļ	 	 	 		\vdash
		LIDB Common Tennsport Per Query LIDB Validation Per Query	ļ		QQU		0.00004		<u> </u>					1	27.37	17.76	E
		LIDB Validation Per Query LIDB Originating Point Code Establishment or Change			OQT, QQU	NRPBX		64.36			 	 		27.37	2131	17.76	
			1-	+-		 						1		25.93	25.93	16.31	\vdash
NAL ING		CCS7 Signaling Termination, Per STP Port	1	1	108	PTBSX	148.72 0.0001		 	 	 	 	<u> </u>	20.83	23.50	1	ᆂ
		ICCS7 Signaling Usage, Per TCAP Message	+	+-	1DB						135.7	T		25.93	25.93	16.31	┼─
	NOTE: ADD	Icable when megaurement and billing capability exists. [CCS7 Signaling Connection, Per link (A link)	\vdash	\top	108 108	TPP++	18.79	171.98 171.98	171.98 171.98	135.7 135.7	135.7	<u> </u>		25.93	25.93	16.31	=
		CCS7 Signating Connection, Per link (B link) (also known as D link) CCS7 Signating Usage, Per ISUP Message		上	108		0.00004						├ ──	ļ	+	+	
	ANCETT. Ann	disable when measurement and hillion canability modes.	Ψ	-	108	STU56	376.12						1	25.93	25.93	1631	
		CCS7 Signaling Usego Surposts, per link per LAYA CCS7 Signaling Point Code, per Originating Point Code Establishment or Change.	†****	_		CCAPO		40	40	1		l	İ	25.90	25.93	16.31	<u> </u>
	<u> </u>	per STP attented CCS7 Signaling Point Code, per Destination Point Code Establishment or Change.	+	+-	108		 							25.93	25.93	16.31	
		Per Sto Affected	↓ _		1D8	CCAPD	 										1
11 SERV			+								ļ	 	 	 	+	+	
III SEMVI			=	-	 	 	ļ		<u> </u>				1				
11 WO N	AME (CNAM	n servace	1_	_					 	ļ			 	 	+		
		CNAM for DB Owners, Per Query		+-	OQV	 	0.016 0.01									 	╁╾
	 	CNAM for Non DB Owners, Per Query	#						 	 	 		 				#
		CNAM (Non-Databs Owner), NRC, applies when using the Cheracter Based User	+-	+	+							T		27.37	27.37_	17.75	
_	l	Interface (CHUI)		-	vpv	CDOCH	 	595	595						+==		T
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			-	╂		+	 										┼—
MP QUER	Y SERVICE			上						 	 	+	+	<u> </u>			
			┿~		 	 -	 					1	T		 	 	┼
	OPERATO	R SERVICES AND DIRECTORY ASSISTANCE	\perp				T		 	 	+						
PERATO	R CALL PRO	Tours Out December Over Descripted Per Min - United Bibl LIDS	-	\pm			1.2			1			- I			+	+
	 	Coll Procession - Oner Provided Per Non Using Cultural Lagran	4	T		 	1.24	 		1			1	1	1		=
		Oper. Call Processing - Fully Automated, per Call - Uning 8ST LIDB Oper. Call Processing - Fully Automated, per Call - Using Foreign LIDB				1	0.2				 	+-		· -	+	土	#
	1					+	 					1			T		+
WAND O	PERATOR	Innered Operator Sendoes - Vertication, 1987 MRIST		\pm		1	1.15				 	+	+	1			工
	<u> </u>	Inward Operator Services - Verification and Emergency Interrupt - Par Minute	+		 	 	1.15			1			T			+	+
DANCE	- OPERAT	OR CALL PROCESSING			T	00400	1	7000	7000	9.61	9.61	+	1	19.99	19.99	19.99	1
		Recording of Custom Branded OA Announcement Loading of Custom Branded OA Announcement per shelf/NAV		+	 	CBAOS CBAOL	 	500	500					19.99	19.99		
i e											1						

CATEGORY	MOTER	UMBUNDLED HETWORK BLEMBYT	totorius	2	mCS.	usoc			RATES (S)					055 8	ATES (3)		
CATEGORY	NOTES			 	 		 	Т	UNI E9 (9)	1	r	 	Υ	1 035 #	A163 (3)	Γ	1
		: ·										Sue Order	Syn Order	-		Charge Manual Sus	Charge - Manual Se
		•										Salantina Stee per LSR	Syn Creber Submitted Manually per LSM	Chargo - Matena Suz Order va. Gentranio let	Charge - Morani See Order vs. Unobrodo-Addi	Chedre vo. Electronic (Disc Lat	Order vs. Electronic Disc Addit
								Manage		Berry	- Landard						
				├			.			Dlaye							
DIRECTORY	ABSISTANC	CE SERVICES			1						Addi	#0##C	BOMAN	2044	800AH	BOSEAN	BOMAH
		ASSISTANCE ACCESS SERVICE		<u> </u>										1			
		Directory Assistance Access Service Calls, Charge Per Call					0.275	ļ					T				
 	DIRECTORY	ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)		-			 		 			 	 	 			
		Directory Assistance Call Cornolation Access Service (DACC), Per Call Attended					0.1										
	UNDRANDE								I					1			
ļ		TRANSPORT	 _	 	ļ	· · · · · · · · · · · · · · · · · · ·	35.52	503.57	442.04	46.74	32 18	1	 	81.00	61.99	20.27	29.2
 	-	Oirectory Transport - Local Channel DS1 Directory Transport - DS1 Level Interoffice Per Mile			 		0.6923	303.37	442.84	46.28	32.18	 		61.99	61.30	29.27	
		Directory Transport - DS1 Level Interoffice Per Facility Termination					79.69	198.15	148.18	25.44	20.42			27.37	27 37	12.97	12
		Switched Common Transport Per DA Access Service Per Call		\vdash			0.0003					ļ	ļ		1		
	ļ	Switched Common Transport Per DA Access Service Per Call Per Mile Access Tandem Switching Per DA Access Service Per Call		┼			0.00003 0.0023	 	 	 	ļ ————————————————————————————————————	 	 	 	 		
	1 !	Directory Transport - DA Interconnection Per DA Service Call		匚			0.00269		L								
		Directory Transport - Installation NRC, Per Trunk or Signaling Connection					_	260.69	5.95	173.46	5.95			61.99	61.99	29.27	29.
<u> </u>	DESCION	/ ASSISTANCE DATA BASE SERVICE (DADS)	-	1			 		 	 		├	 	 			
 		Directory Assistance Data Base Service Charge Per Listing		 	 -		0.04					L	1				<u> </u>
		Directory Assistance Data Base Service, per month				DBSOF	150										L
BRANDING	- DIRECTOR	YASSISTANCE		-	ļ		 	 	 			 	 		 		├
	<u> </u>	Custom Branding Announcement, per Recording to be used with the provision of DA		Ì	AMT -	CBADA		3000	3000			l	1	i			ĺ
		Loading of Custom Branded Announcement per DRAM Card/Seltch			AMT	CBADC		690	690								
								ļ									
SELECTIVE	ROUTING	Calastina Gradina Burt Informa I Ing Class Code Bar Decurses Bar Cudada		 		USACA	 	230.6	230.6				 	40.71	9.58		
		Selective Routing Per Unique Line Class Code Per Request Per Selech		 		Control	 	200	230.0	 			 	34./1			
VIRTUAL CO	OLLOCATIO	N											L				
					ueani,uea,udh,u do,uei,uhi,uci,ue					ĺ							
		Virtual Collocation - 2-wire Crose Connects (toop) Virtual Collocation - 2-eire Crose Connects (port)		⊢	9	UEAC2 VE1R2	0.28	30.76 30.76	29.4	12.75 12.75	11.38 11.38		 	19.99 19.99	19.99 19.99	19.99 19.99	19:
		Virtual Collocation - 2-were Cross Connects (ICCO) Virtual Collocation - 4-wire Cross Connects (ICCO)		\vdash	uea.uhi.uci.udi	UEAC4	0.56	68.71	29.4 50.43	12.82	11.39	 	 	19.99	19.99	19.99	19.
		Virtual Collocation - 4-wire Cross Connects (port)				VÉTRA	0.56	66.71	50.43	12.82	11.39		L	19.99	19.99	19.99	19.
		Virtual Collocation - 2-Piliper Cross Connects	ļ	<u> </u>		CNC2F CNC4F	12.1 21.75	55.46	39.18 50.43	16.83 21.86	13.27 18.31	 	 	19.99 19.99	19.99 19.99	19.90 19.90	19 19
	}	Virtual Collection - 4-Piber Cross Connects Virtual Collection - D61 Cross Connects		 	USL.ULC	CNCIX	7.5	68.71 155	14	41.00	10.31		 	19.33	13.39	19.00	
							T										
AIN SELECT	TIVE CARRIE	RROUTING	<u> </u>	!	SRC	SACEC	.	200402.65	 	17181.39	<u>.</u>	ļ	<u> </u>	07.67		27.37	27.
		Regional Service Establishment End Office Establishment	- 		SRC	SACEO	 	202197.82 339.75	339.75	3.39	3.39	 	 	27.37 27.37	27.37 27.37	27.37	27
	 	Ouery NRC, per query		 	SAC	GROCE	0.0031412	335.73	339.13		0.00		 	27.31	21.01		
AIN - BELLS	OUTH AIN S	IMS ACCESS SERVICE					 		402-12	49.444	444 00	<u> </u>	ļ		- 	17.75	17.75
	 	AIN SMS Access Service - Service Establishment, Per State, Initial Setup AMN SMS Access Service - Part Connection - Dist/Shared Access		 		CAMBE	 	197.49 64.05	197.49 64.05	114.22 27.04	114.22 27.04	 	 	27.37 27.37	27,37 27.37	17.75	17.75
		AN SMS Access Service - Port Connection - Dist/Shared Access AIN SMS Access Service - Port Connection - ISDN Access		匚		CAMIP		64.05	64.05	27.04	27.04			27.37	27.37	17.75	17.75
		AIN SMS Access Service - User Identification Codes - Per User ID Code				CAMAU		141.84	141.84	70.05	70.05	 	 	27.37	27.37	17.75	17.75
		AIN SMS Access Service - Security Card, Per Lear ID Code, Initial or Replacement		L.		CAMRC	0.0000	142.13	142.13	35.26	35.26		ļ	27.37	27.37	17.75	17.75
		AIN SMS Access Service - Storage, Per Unit (100 Kilobytee)		 			0.0026	ļ	ļ	 			 				
		AM SMS Access Service - Seedon, Per Minute AM SMS Access Service - Company Performed Seedon, Per Minute					2.08		 					 			
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AIN - BELL	BOUTH AIN T	OOLKIT SERVICE								44:	44.4	L	ļ				17.75
		Ain Toolidt Service - Service Establishment Charge, Per State, Initial Setup	ļ	├	ļ	BAPSC	 	192.69	192.69 8363	114.22	114.22	 	 	27.37 27.37	27.37 27.37	17.75 17.75	17.75
	 	Ath Toolid: Service - Training Session, Per Customer		├~	l	BAPVX	 	8363	0,000	 		 	ļ	27.37	27.97		<u> </u>
1	I	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt	L		L	BAPTT	<u> </u>	49.64	49,64	27.04	27.04			27.37	27.37	17.75	17.75

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CATEGORY	NOTES	Trepes, 14 PROWEIN CRIJICHNIEN.		-	acs	ueoc			RATES (\$)					OSS F	ATES (\$)		
		·										See Order Scientisco Since	See Order Schmilted Harnally per			Interconnected Charge - Manual Sur- Order vs.	Characa Charge Manual S Challer on
!			L	<u> </u>			<u> </u>			<u> </u>	<u> </u>	per LSR	Harvally per L\$R	Suo Order up. Sheetrando-tal	Der Order vo. Einstraale Adult	Steet Let	Electroni Dipo Add
			L	<u> </u>	<u> </u>			Manage Ma	eurites.	None	evertes						
									ļ	<u> </u>	 	ļ	 		,		
			 	1-		 	Rev	Thesi.	A441	- First	A40	_ ROMEC	BONYN	BONYN	SCHAN	SCMAN	9044
		AIN Toolid Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay AIN Toolid Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook	 	╁	 -	BAPTD	 	49.64	49.64	27.04	27.04	 		27.37	27.37	17.75	17.75
		Immediate		ļ	<u> </u>	BAPTM	ļ	49.64	49.64	27.04	27.04		 	27.37	27.37	17.75	17.73
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP		L		BAPTO		117.98	117.98	37.9	37.9	<u></u>	<u> </u>	27.37	27.37	17.75	17.75
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP	 	-	·	BAPTC	 	117.98	117.98	37.9	37.9	 	 	27.37	27.37	17.75	17.75
		AIN Tophit Service - Trigger Access Charge, Per Trigger, Per DN, Féature Code AIN Tophit Service - Query Charge, Per Query	<u> </u>	-	 	BAPTF	0.024	117.98	117.98	37.9	37.9	₽		27.37	27.37	17.75	17.75
		AIN Toolidt Service - Type 1 Node Charge, Per AIN Toolidt Subscription, Per Node,		T^-	† · · · · ·	 		-		†		1	†	1	t		
		Per Query AIN Tacilist Service - SCP Storage Charge, Per SMS Access Account, Per 100		\vdash	 	· 	0.006		 			 	 	 	 		
		Kliobytes AIN Toollut Service - Monthly report - Per AIN Toollut Service Subscription	 	-	 	BAPMS	1.63	44.58	44.56	31.84	31.84	 		27.37	27.37	17.75	17.75
		AIN Toolidt Service - Special Study - Per AIN Toolist Service Subscription		1_		BAPLS	0.1	47.74	47.74	15.9	15.9			27.37	27.37	17.75	17.75
	-	AM Toolist Service - Cell Event Report - Per AM Toolist Service Subscription AM Toolist Service - Cell Event Special Study - Per AM Toolist Service		\vdash		BAPDS	15.9	44.56	44.56	31.84	31.84	 	 	27.37	27.37	17.75	17.75
		Subscription		╀		BAPES	0.003	47.74	47.74		ļ	 	╂───	27.37	27.37	17.75	17.75
UFÆDOL	F/ADUF/CN	DS		_					1				1				
	ACCESS D	ULY URAGE FILE (ADUF)		1		·			+		-	 	 	 -	 		
		ADUF: Message Proceeding, per message ADUF: Data Transmission (CONNECT-DIRECT), per message					0.004 0.001		Ţ		ļ		-				
	L								†				 				
		OPTIONAL DAILY USAGE FILE (ECOUP) ECOUF: Message Processing, per message		\pm		<u> </u>	0.004						<u> </u>				
	OPTIONAL	DAILY USAGE FILE (ODUF)		}	!	 	 		 	 -		├ ┈──	 		 		
		ODUF: Recording, per message		1			0.0002			 							
	<u> </u>	ODUF: Message Processing, per resesage ODUF: Message Processing, per Magastic Tape provisioned				<u> </u>	0.0033 55.19		<u> </u>		<u> </u>	<u> </u>	 		 	-	L
		ODUF: Data Transmission (CONNECT:DIFIECT), per meseage		-			0.00004		 		F		-				
HANCED	EXTENDED	LNK (EELs)				 											
	 		L		<u> </u>	<u>.l</u>	<u> </u>		 	 			 	 	 		
						=				1		İ					
	NOTE: New	EELs available in State of Georgia, density zone 1 of following SMAs: Orlando, FL; I	kemi, H	, M. L.	MCONTAIO, PLI; I	lashville, TN; New	Orleans, LA;		 	 		 					
												1	1	1	1		ĺ
	NOTE: Cha	totte-Gastonia-Rockhill, NC, Greensboro-Wineton Salem-High Point, NC. Use all rate	e below	wcept	Switch As is Ch	arpa.	J		1	<u> </u>	<u> </u>	<u> </u>	L	ļ <u>.</u>	 		
1															l i		
	NOTE: (n at	states, EEL network elements shown below also apply to currently combined facilities	s which a	re con	verted to UNE a	ntes. A Switch As Is	Charge applies	to currently con	nbined facilities	converted to t	MEs (Non-re	cuming rates	do not apply	7	 		
	[ĺ		İ	İ	l	ŀ		i	l
	NOTE: In G	eorgia, the EEL network elements apply to ordinarily combined network elements per	the GA F	SC or	der.(No Switch /	le is Charge.)				 		<u> </u>	1	ļ			<u> </u>
	2-WARE VO	CE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPO	RT (EEL	1		1											
				١,	UNCVX	UEAL2	17.95						1			- 1	L
	 	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination -	-	† <u>'</u>					1	1	<u> </u>	1					
	 	Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination -	 	1 2	UNCVX	UEAL2	29.16		 	 	 	 	1	ļ			
		Zone 3	<u> </u>	3	UNCVX	UEAL2	52.84		 	ļ		 			 		
	·	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per	\vdash	†-	UNCIX	1L5XX	0.2067		 	 	<u> </u>		<u> </u>				
	i	month	<u></u>	L	UNCIX	UITFI	68.75		<u> </u>	L	L	L	L	L	LI		

		UNDIANOLEO HETWORK ELEMIDIT		2	mcs.	unoc		······································									
CATEGORY	NOTES		<u> </u>	1	1		 		RATES (\$)	T	,	ļ	Υ	O88 R	ATES (\$)		r ——-
												See Order Setudited Stee per LSM	Son Coder Submitted Manually per LSM	Incremental Charge - Manual Sur Order vs. Electrosio-ligi	Beremedal Charge - Manual San Order vo. Storiyasio-Addi	Interested Charge - Monad Des Geter vs. Electrodis- Dies Let	Charge Charge Manual Sva Order va. Electronia Dice Addit
	<u> </u>			<u> </u>	L	<u> </u>	<u> </u>	Name	ountry	Money	ensing						
						1	1	Ī		Disc		1					
							122.5	Christ	Addi	Firet	AHEI	90MEC	SCHAN	BOMAN	SOMAN	BOMAN	MANAGE
	 	DS1 Channelization System Per Month Voice Grade COCI - DS1 To De0 Intertage - Per Month	-	-	UNC1X UNCVX	MQ1 1D1VG	0.64	 			 	 	 				
		Each Additional 2-Wire VG Loop(SL 2) in the same DS1 interoffice Transport Combination - Zone 1		1	UNCVX	UEAL2	17.95										
		Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL2	29.16										-
	1	Each Additional 2-Wire VG Loop(SL2) in the same DS1 interoffice Transport Combination - Zone 3		١.	UNCVX	UEAL2	52.84			ļ	i		1				
	 	Volce Grade COCI - DS1 to DS0 Channel System combination - per month		T.	UNCVX	1D1VG	0.64		<u> </u>								
	ļ	Nonrecurring Currently Combined Network Elements Switch -Ag is Charge			UNCIX	UNICCC		11.18	11.18	13.96	13.96	ļ	1	31.31	31.31	3.93	3.90
	4 WARE WO	CE GRADE EXTENDED LOOP WITH DEDICATED D&1 INTEROFFICE TRANSPO	RT ÆEEL	—	 	 	1	}	 	 	 	 	1	 	 		
		First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 1			UNCVX	UEALA	24.01					<u> </u>					
		First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	39										
		First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL4	70.67							1			
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		1	UNCIX	1L5XX	0.2067										
		Interoffice Transport - Deglicated - DS1 - Facility Termination Per Month		 	UNCIX	UITEI	68.75		-	 		ļ					
	ļ	Chennelization - Channel System DS1 to DS0, combination Per Month Voice Grade COCI - DS1 to DS0 Channel System combination - per month	 	╌	UNC1X UNCVX	MQ1 1D1VG	122.5 0.64		 	 		 	 		 		
		Additional 4-Wire Analog Voice Grade Loop in same DS1 intendfice Transport Combination - Zone 1		1	UNCVX	UEAL4	24.01										
		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 2		2	UNCVX	UEALA	39					<u> </u>					
		Additional 4-Wire Analog Voice Grade Loop in same DS1 interoffice Transport Combination - Zone 3		3	UNCVX	UEAL4	70.67					<u> </u>					
		Voice Grade COCI - D61 to D60 Channel System combination - per month		\Box	UNCVX	1D1VG	0					ļ				3.93	
	[Honrecurring Currently Combined Natwork Elements Switch - As is Charge		-	UNCIX	UNCCC	 	11.18	11.18	13.96	13.96	 		31.31	31.31	3.83	3.93
	4-WIRE 55 I	GPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANS	PORT (E	EL)	1	1	1		†	İ		<u> </u>					
		First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination Zone 1		1	UNCOX	UDI.56	27.33										
		First 4-wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 2		2	UNCOX	UDL56	444			ļ		<u> </u>					
		First 4-Wire 56fCbps Digital Grade Loop In a DS1 Interoffice Transport Combination Zone 3	ì	1 3	UNCDX	UOL56	80.45		1	1	l	l .				- 1	
	<u> </u>	Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		Ļ	UNCIX	1L5XX	0.2067										
		Interoffice Transport - Dedicated - DSt - combination Facility Termination Per Month		L	UNCIX	UITFI	68.75							31.31	31.31	3.93	3.83
	L	Channelization - Channel System DS1 to DS0 combination Per Month	ļ	╂	UNCIX	MQ1 10100	122.5	 	 	 	 	 	 	ļ			
	 	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64bbs) Additional 4-Wire 56(Cox Digital Grade Loopin same DS1 Interoffice Transport		1	UNCDX	1000	1.36	 	†	 	 	 					
	ļ	Combination - Zone 1 Additional 4-Wire 56(Ope Digital Grade Loopin same DS1 Interoffice Transport		1-	UNCDX	UDL56	27.33		<u> </u>	ļ		 		31.31	31.31	3.93	3.93
		Combination - Zone 2 Additional 4-Wire 56Kops Digital Grade Loopin same DS1 Interoffice Transport	<u> </u>	2	UNCDX	UDL56	44.4	 	 	1			 	31.31	31,31	3.93	3.93
	<u> </u>	Combination - Zone 3 OCU-DP COCI (data) - DS1 to DS0 Channel System - combination per month (2.4-		13	UNCOX	UDL56	80.45		 	-	 			31.31	31.31	3.93	3.93
	 	64(t)a)		\vdash	UNCDX	1D1DD UNCCC	1.36	11.18	11.18	13.96	13.96	 	 	31.31	31.31	3.93	3.93
	A MARK CO.	Norrecurring Currently Combined Network Elements Switch -As is Charge (SPS EXTENDED DIGITAL LOOP WITH DEDICATED OSI INTEROFFICE TRANS	DOUT "	-		· · · · · · ·			1	18:52							
	+ WHILE 64	KBPS EXTENDED DIGITAL LOOP WITH DEDICATED UST INTEROFFICE THANS First 4-Wire 64Kbps Digital Grade Loop in a DS1 interoffice Transport Combination	- Vote 15	7	 	 	 	 	 		 	t	<u> </u>				
	ļ	Zone 1 First 4-Wire 64Kbps Digital Grade Loop In a DS1 Interoffice Transport Combination	ļ	1	UNCDX	UDL64	27.33	<u> </u>				 	 				
	ļ	First 4-Wire 64(Opp Digital Grade Loop in a DS1 Interoffice Transport Combination	ļ	2	UNCOX	UDL64	44.4		<u> </u>	ļ							
	<u> </u>	Zone 3		3	UNCOX	UDL64	80.45				ļ	}					
	1	Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per	 	┼	UNCIX	1L5XX	0.2067	 	 	}	 	 					
		Month	L	<u>L</u>	UNC1X	UITFI	68.75	L	1	<u> </u>	<u> </u>	L		L			

CATEGOMY	MOTES	UNDUNCLED METWORK ELEMENT	-	2	acs	neoc			RATES (\$)					065 R	ATES (\$)		
												Sun Circles Submitted Hosp per LSD	See Order Submitted Signatify per LSS	kspromentel Charge - Mattail Sus Order vo. Electrosio-141	Inservated Charge - Manual Sup Grain vs. Electronic-Addi	Insequently Change - Manual Sun Greinr vo. Stootwale- Disp log	Introduction Charge - Manage Se Order un. Electronic Dies Add
							ļ	- House	The .	Name .	-						
				<u> </u>			ļ		<u> </u>	Clean		ļ					,
		Channelization - Channel System DS1 to DS0 combination Per Month		-	UNCIX	MO1	122.5	Pleat	A4FI	Pirest	Addit	SCHARC	BOMAN	BONVAN	BOHLAN	BOSTAN	BOMAH
		OCU-DP COCI (data) - 061 to 060 Channel System combination - per month (2.4- 64tos)			UNCDX	10100	1.36		0								
		Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 1		٦,	UNCDX	UDL64	27.33										<u> </u>
		Additional 4-Wire 64(tipe Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 2		2	UNCDX	UDL64	44.4										
		Additional 4-Wire 64(tipe Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 3		3	UNCDX	UDL64	80.45										
		OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2.4- 84kbs)			UNCDX	10100	1.36										
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge			UNCIX	UNCCC	 	11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.
	-WIRE DS1	DIGITAL EXTENDED LOOP WITH DEDICATED D81 INTEROFFICE TRANSPOR	T (EEL)						I								
		Wire DS1 Digital Loop in Combination with DS1 Intercifics Transport - Zone 1 Wire DS1 Digital Loop in Combination with DS1 Intercifics Transport - Zone 2		1 2	UNCIX	USLXX	51.74 84.05		 	 	 						├──
	<u>}</u>	4-Wire DS1 Digital Loop in Combination with DS1 interoffice Transport - Zone 3		3	UNCIX	USLXX	152.29		<u> </u>								
		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month			UNCIX	1L5XX	0.2067										
		Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month		ŀ	UNCIX	UITEI	68.75		1	1		ļ.				i	1
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge			UNCIX	UNCCC		11.18	11.10	13.96	13.96		1	31.31	31.31	3.93	3
	4 19700 004	DIGITAL EXTENDED LOOP WITH DEDICATED DB3 INTEROFFICE TRANSPOR	T (FE) \	- -	 	 	 		ļ	 			 				
		First D61Loop in D63 Interoffice Transport Combination - Zone 1		1	UNCIX	UŞLXX	51.74			İ							
		First DS1Loop in DS3 Interoffice Transport Combination - Zone 2		2	UNC1X UNC1X	USLXX	84.06			I							
		First DS1Loop in DS3 Interpflice Transport Combination - Zone 3		3	UNC1X UNC3X	USLXX	152.29 4.67	ļ	 	 			 -			<u></u>	
		Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month Interoffice Transport - Dedicated - DS3 - Facility Termination per month		├─	UNC3X	UITF3	804.02		 	1							
	i	DS3 to DS1 Channel System combination per month			UNC3X	MQ3	201.37										
		DS3 Interface Unit (DS1 CQCII) combination per month		Ļ.	UNCIX	UCIDI	15.39		├ ──	 		<u> </u>					
		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 1	<u> </u>	1 3	UNCIX	USLXX	51.74 84.05		 				 -	 			
		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 2 Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 3		3		USLXX	152.29		† 	<u> </u>							
		DS3 Interface Unit (DS1 COCI) combination per month			UNC1X	UC101	15.39										ļ <u>-</u>
		Nonrecurring Currently Combined Network Elements Switch - As is Charge			UNC3X	UNICCC	i	11.18	11.18	13.96	13.96			31.31	31.31	3.93	3
	2-14000 VCV	CE GRADE EXTENDED LOOP/2 WIRE VOICE GRADE INTEROFFICE TRANSPO	RT (EEL	;	 	 			1								
		2-Wint/G Long used with 2-wire VG Interuffice Transport Combination - Zone 1		1	UNCVX	UEAL2	17.95										
	1	2-WinVG Loop year with 2-wire VG Interaffice Transcort Combinetion - Zone 2		2	UNCVX	UEAL2	29.16 52.84		ļ	 	 	 	 -	ļ			├ ──
7	1	2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - 2-wire VG combination - Per Mile Per Month	 	3	UNCVX	UEAL2	52.84 0.0101	ļ	}	 	 	 	 	 			1
		Interoffice Transport - Dedicated - 2-Wire Voice Grade combination - Facility	-	t —		1			 								
		Termination per month	L	<u> </u>	UNÇVX	U1TV2	24.15			I			<u> </u>	31.31	31.31	3.93	3
		Nonrecurring Currently Combined Network Elements Switch - As-is Charge	ļ	├ ─	UNCVX	UNCCC	-	11.18	11.18	13.96	13.98	 	 	31.31	31.31	3.93	3
	AMENT VOL	CE GRADE EXTENDED LOOP/ 4 WIRE VOICE GRADE INTEROFFICE TRANSPO	AT CEPL	3	 	 	1		† 	 	<u> </u>	!	1				
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 1		11	UNCVX	UEALA	24.01										
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 2		3	UNCVX	UEALA	39		 	ļ							
		4-WireVG Loop used with 4-wire VG Integriffice Transport Combination - Zone 3	 	3	UNCVX	UEAL4 1LEXX	70.67 0.0101		 	 	\vdash	 	 				t
		Interoffice Transport - Dedicated - 4-sine VG combination - Per Mile Per Month Interoffice Transport - Dedicated - 4- Wire Voice Grade combination - Facility			UNCVX	UITV4	21.41										
		Termination per month Nonrecurring Currently Combined Network Elements Switch -Ae is Charge		F	UNCVX	UNCCC	†	11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.9
	DS3 DIGITA	L EXTENDED LOOP WITH DEDICATED DB3 INTEROFFICE TRANSPORT (EEL		t_			1										
		High Capacity Unbundled Local Loop - DS3 combination - Per Mile per month		Ϊ	UNC3X	1L5ND	10.16			ļ			ļ				
		High Capacity Unbundled Local Loop - DS3 combination - Facility Termination per			I I I I I I I I I I I I I I I I I I I	UE3PX	74.52	1	1	ł	l	Į.	1				1
		month Interoffice Transport - Dedicated - DS3 - Per Mile per (florit)		1-	UNC3X	1L5XX	4.67	 	1	 	l						
					The state of the s	1	7.40	<u> </u>	<u> </u>		·						
		Interoffice Transport - Dedicated - DS3 combination - Facility Termination per per		Т			1		•	i	1	l	1	1			1
		Interoffice Transport - Dedicated - DS3 combination - Facility Termination per per morth. Nonrecurring Currently Combined Network Elements Switch - As Is Charge			UNC3X UNC3X	U1TF3 UNCCC	804.02	11.18	11.18	13.96	13.96	ļ		31.31	31.31	3.93	3

, ————————————————————————————————————	, 	CANADUROLED RETWORK BLEMBAT		_	969	Medic		-		 _		T	-				
CATEGORY	MOTES.								RATES (S)			<u> </u>		088 R	ATES (\$)		
												See Order Subspiked Sign per LSN	Sen Greier Beharited Minusky per 1.58	biovesentali Charge - Messed Sue Grelor vo. Bustranio-1at	horometid Chaye - Metod Dos Grier vo. Mestropio-Adfii	Incremental Charge- Manual See Order vs. Stantando- Disp 1st	Discussional Charge - Messad See Order vs. Messbook- Step Addit
			<u> </u>	_		_	 		prine	Name of the last	ourring	↓					
			 	┞—		ļ	-	Flequi	Addi	Dise.	AAR	SCHEEC	90MA#	BOMPAN	l some	BORLAN	SCHAN
	STS1 DIGIT	AL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TRANSPORT (EE	L)					7=4		FWA							-
		High Capachy Unbunded Local Loop - ST\$1 combination - Per Mile per month High Capachy Unbundled Local Loop - ST\$1 combination - Facility Termination per month			UNCSX	1L5ND UDL\$1	10.16 387.67										
		Interoffice Transport - Dedicated - STS1 combination - Per Mile per month Interoffice Transport - Dedicated - STS1 combination - Facility Termination per			UNCSX	1L5XX	6.89			ļ							
		month			UNCSX	U1TF6	801.57			1	L	 	L				
	 	Nonrecurring Currently Combined Network Elements Switch -Ae-le Charge	 	-	UNCSX	UNCCC	 	11.18	11.18	13.96	13.96	 		31.31	91.31	3.93	3.9
	2-WARE ISD	N EXTENDED LOOP WITH D&1 INTEROFFICE TRANSPORT (EEL)			1 10 100 100												
l	 	First 2-Wire ISDN Loop in a DS1 Interoffice Combination Transport - Zone 1 First 2-Wire ISDN Loop in a DS1 Interoffice Combination Transport - Zone 2		1 2	UNCNX	U1L2X U1L2X	23.23 37.74	ļ	 	 	 	 	 	 	 		
		First 2-Wire ISDN Loop in a 061 interoffice Combin <u>etio</u> n Transport - Zone 3		3	UNCNX	U1L2X	68.38										
	 	Interoffice Transport - Dedicated - DS1 combination - Per Mile	 	 	UNC1X	1L5XX	0.2067		 	 	 	\vdash		 	<u> </u>		
	 	Interoffice Transport - Dedicated - DS1 combinition - Facility Termination per month Channelization - Channel System DS1 to DS0 combination - per month	<u> </u>	<u> </u>	UNCIX	U1TF1 MQ1	66.75 122.5			 	 	 	ļ				
				 		1				 	l		 				
		2-wire ISDN CCCI (BRITE) - D61 to 050 Channel System combination - ger month. Additional 2-wire IDSN Loop in same D61Interoffice Transport Combination - Zone 1		1	UNCNX	UCIÇA U1L2X	23.23	<u></u>		 		 					
		Additional 2-wire IDSN Loop in seme DS1Interoffice Transport Combination - Zone		2	UNÇNX	U1L2X	37.74										
	1	Additional 2-wire IDSN Loop in same DS1Interoffice Transport Combination - Zone 3	L	3	UNCNX	U1L2X	68.38										
		2-wire ISON CQCI (BRITE) - DS1 to DS0 Channel System combination-par reports Ngorpcurring Currently Combined Network Elements Switch - As-te Change			UNCNX UNC1X	UCICA UNCCC	2.82	11.18	11.18	13.96	13.96			31,31	31.31	3.93	3.9
	4 Marie Des	DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPO	VOT ARE														
		First DS1 Loop in STS1 Interoffice Transport Combination - Zone 1		1 1.	UNCIX	USLXX	51.74										
		First DG1 Loop in ST\$1 Interestice Transport Combination - Zone 2		3	UNCIX	USLXX	84.05					}					
		First DS1 Loop in STS1 Interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - STS1 combination - Per Mile Per Month		-	UNC1X UNCSX	USLXX 1L5XX	152.29 6.89				 	 		<u> </u>			
		Interoffice Transport - Dericated - STS1 combination - Facility Termination			UNCSX	UITFS	801.57										
-	 	STS1 to DS1 Channel System combination per month DS3 Interface Unit (DS1 COCI) combination per month		 	UNCSX	MQ3 UC1D1	201.37 15.39				 -	 	 				
		Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 1		1 2	UNCIX	USLXX	51.74										
	 	Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 2 Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 3	<u> </u>	3	UNCIX	USLXX	84.05 152.29					<u> </u>					
	\vdash	DS3 Interface Unit (DS1 COCI) combination per month Nonrecurring Currently Combined Network Elements Switch -Ae-le Charge			UNCIX	UCID1 UNCCC	15.39	11,18	11,18	13.96	13.96	-		31.31	31.31	3.93	3.9
					A-1-VIV	V	<u> </u>	11.10	11.19					17.17	31.31	¥-#¥	
<u> </u>	4-Warte 55	IBPS DIGITAL EXTENDED LOOP WITH 86 KBPS INTEROFFICE TRANSPORT (E 4-wire 56 libps Loop/4-wire 56 kipp Interoffice Transport Combination - Zone 1	EL)	—	LINCOX	UDL56	27.39		 	 	 	 					
		4-wire 56 kbps Loog/4-wire 56 kbps Interoffice Transport Combination - Zone 2		2	UNCDX	UDL58	44.4			t	<u> </u>						
	 	4-wire 56 libps Loop/4-wire 66 libps Interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - 4-wire 66 libps combination - Per Mile		3	UNCDX	UDL56 1L5XX	80.45 0.0101		 	 		 	 				
		Interoffice Transport - Dedicated - 4-wire 56 Mos combination - Facility Termination			UNÇDX	U1T05	17.28	11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.80
	 	Nonrecurring Currently Combined Network Elements Switch -Ae-is Charge			UNCOX	UNCCC	<u> </u>	11.15	11.15	13.77	13.30			16.18	31.31		
	4-WIRE 04	CBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT (E	EL)	1	UNCDX	UDL64	97.99					<u> </u>	 		Щ.		
	 	4-wire 64 libbs Loop/4-wire 64 libbs Interoffice Transport Combination - Zone 1 4-wire 64 libbs Loop/4-wire 64 libbs Interoffice Transport Combination - Zone 2		2	UNCOX	UDL84	27.33 44.4										
		4-wire 64 libps Loop/4-wire 64 libps interptilips Transport Combination - Zong 3		3	UNCDX	UDL84 1L5XX	80.45 0.0101										
-	 	Interoffice Transport - Dedicated - 4-wire 64 ktos combination - Per Mile	 	1	UNICUX	1	4.9101		 	 		 					
	<u></u>	Interoffice Transport - Dedicated - 4-wire 64 ktps combination - Facility Termination Nonrecurring Currently Combined Helwork Elements Switch - As-is Charge	_	=	UNCDX	UNICCC	17.28	11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.83
ADDITIONA	L NETWORE	(ELEMENTS	<u> </u>														
									<u> </u>	L	L	1	1	L			

1		UMBURGLED HETMORK CLEHENT		Zens	BCS.	Medic											
ORY	MOTES		-		 		 		RATES (\$)		r			O\$8 R	ATES (\$)		1
		·										See Order Scheelsted Elem are 1.50	See Order Sedentina Manually per LSM	Increased Charge - Hann See Greier vo. Biostrosie-jai	Storemental Charge - Manual See Grain Ass.	Innocentual Charge - Mensad Bos Coder vo. Electrodo-	10101
			1	\top							-		1	1		9400 101	
-1			 	-	 -			None None	nantng	None	owning .						
\dashv			 	-	 					Dies							_
_	When used	se a part of a currently combined facility, the non-requiring charges do not ap	ply, but	a Switt	oh As is charge	dose apply.		Pret	Adri	Please	A461	SOMEC	SOMAN	\$CHAH	- SCREAM	SCHAH	H
_	When used	ne ordinarity combined network elements in Georgie, the non-recurring charg	es apply	and th	no Switch As is	Charge does not.											
-				-	 			 	 	ļ		 -	 	├			┡
	Node (Sync	hroNet)		\vdash					 -		 	 	 	 			╁
\dashv		Node per month		-	UNCDX	UNCNT	15.77										
		g Currently Combined Network Elements "Switch As is" Charge (One applies	lo esoh o	ombin	nation)												
1		2/4-Wire VG transflice Channel used in a COMBINATION - "Suitch As is" Convention Charge			UNCVX	UNCCC]	11,18	11.18	13.96	13.96			31.31	31.31	3.93	Γ
_		58/64 kbps interoffice Channel used in a COMBINATION - "Suitch As is"	†	1			 					 	1			3.83	t
-		Conversion Charge DS1 Interestine Channel used in a COMBINATION - "Switch As is" Conversion		{ −	UNCOX	UNCCC		11,18	11.18	13.96	13.96	 -	 	31.31	31.31	3.93	-
_]		Charge			UNCIX	UNCCC		11.18	11.10	13.96	13.96		L	31.31	31.31	3.90	L
I		DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge			UNC3X	UNCCC		11.18	11,16	13.96	13.96]		31.31	31.31	3.93	Γ
-		STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As le"	 	 	1		<u> </u>	I		Ī		 	 				1-
_		Conversion Charge	ļ	╁	UNCSX	UNCCC	<u> </u>	11.18	11.18	13.96	13.96	!	ļ	31.31	31.31	3.93	L
	NOTE: Loca	i Channel - Dedicated Transport - minimum billing period - Below D\$3=one m	peth. Dift	S and	abovedour mor	i the	 	 	 	 		 	 	 	 		1
NON	AL SUPPOF	RT SYSTEMS lectronic Service Order: CLEC-1 should contact its contract negotiator if it prefers to	<u></u>		data da accident	Australian abarrers		Charle Constal	<u></u>	ļ				<u> </u>			E
_1	NOTE: (1) C	ontinued: The electronic service ordering charge currently contained in this rate ext	bit is the	BellSo	cele lanciger ritur	tronic service orde	ring charge		I	 	——	 	 	 	 		+-
\neg	NOTE: (1) C	oncluded: CLEC-1 may elect either the state specific Commission ordered rates for	the electr	ronic as	ervice ordering cf	larges, or CLEC-1	may elect the re	gional electronic	service orderir	g charge.			ļ				
	NOTE (2) A	famual Service Order charge: disconnect, in the state of Florida, to be billed on a pr	LSRbe	*	 	 	 	 	 		 	 	 				⊢
		Electronic OSS Charge, par LSR, submitted via BST's OSS interactive interfaces (Regional)				SOMEC		3.5									
DLE	D LOCAL EX	(CHANGE SWITCHING (PORTS)	-	1			<u> </u>							·			
																	F
\dashv	Exchange P	orts ough the Port Rate includes all available features in GA & TN, the desired feat	res will s	need to	o be ordered usi	ing retail USOCa	 	 	 	 	 	 	 	 	 		+
_	2-WIRE VO	CE GRADE LINE PORT RATES (NES)						A						22-			
		<u>l</u>		_	UEPSR	UEPRIL	2.07	21.93 21.93	21.93 21.93	6.21 6.21	621 621			27.37	12.97	17.77	<u> </u>
_		Exchange Ports - 2-Wire Analog Line Port - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res.	 	1	I UEFSR			21.93	21.93	821	6.21			27.37	12.97	17.77	
		Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port outgoing only - Res.		\vdash	UEPSR	UEPRO	2.07	21.43			1						1
		Exchange Ports - 2-Wire Anglog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Anglog Line Port ouggoing orby - Res. Exchange Ports - 2-Wire VG unbundled AL extended local dialing parity Port with Caller ID - Res.				UEPAR	2.07	21.93	21.93	621	621	 		27.37	12.97	17.77	-
		Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. Exchange Ports - 2-Wire VG unburdled AL entended local dealing perty Port with			UEPSR UEPSR UEPSR	UEPAR	2.07 2.07	21.93 21.93	21.93 21.93	621 621	621 621			27.37	12 97 12 97	17.77	
		Bochange Ports - 2-Wire Anglog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Anglog Line Port auggoing only - Res. Exchange Ports - 2-Wire VG unbundled AL extended local desing parity Port with Caller ID - Res. Exchange Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (UMA) Subsequent Activity			UEPSR	UEPAR	2.07	21.93	21.93	1							
	FEATURES	Bochange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. Exchange Ports - 2-Wire VG unbundled AL extended local dialing parity Port with Caller ID - Res. Exchange Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (LIAM) Subsequent Activity			UEPSR UEPSR UEPSR	UEPAR UEPAP USASC	2.97 2.07 0	21.93 21.93 0	21.93 21.93	1				27.37	12.97	17.77	
		Bochange Ports - 2-Wire Anglog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Anglog Line Port auggoing only - Res. Exchange Ports - 2-Wire VG unbundled AL extended local desing parity Port with Caller ID - Res. Exchange Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (UMA) Subsequent Activity			UEPSR UEPSR UEPSR	UEPAR	2.07 2.07	21.93 21.93	21.93 21.93	1							
	FEATURES	Bochenge Ports - 2-Wire Anglog Line Port with Celler ID - Res. Bochenge Ports - 2-Wire Anglog Line Port outgoing only - Res. Buchenge Ports - 2-Wire VG unbundled AL extended local dialing parity Port with Catler ID - Res. Buchenge Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (LUMA) Subsequent Activity All Available Vertical Feebures.			UEPSR UEPSR UEPSR	UEPAR UEPAP USASC	2.97 2.07 0	21.93 21.93 0	21.93 21.93	1				27.37	12.97	17.77	
	FEATURES	Bochange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. Exchange Ports - 2-Wire VG unbundled AL extended local dialing parity Port with Caller ID - Res. Exchange Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (LIAM) Subsequent Activity			UEPSR UEPSR UEPSR	UEPAR UEPAP USASC	2.97 2.07 0	21.93 21.93 0	21.93 21.93	1				27.37	12.97	17.77	

-		UNIQUEDLED METWORK ELEMENT		z	aca .	UBOC											
RV	MOTES		 	\vdash			 	т	RATES (\$)	1		 	г—	068 F	ATES (S)	ı ———	_
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- 1 _		Exchange Ports - 2-Wire VG unbundled AL extended local dialing parity Port with Caller ID - Bug.	1	l	UEPSB	UEPAW	2.07	21.93	21.93	6.21	8.21			27.37	12.97	17.77	ı
		Exhange Ports - 2-Wire VG unbundled Incoming only port with Celler ID - Bus			UEPSB	UEPB1	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	+
	ATURES	Subsequent Activity	 	\vdash	UEPSB	USASC	-	<u> </u>	<u> </u>	 		 	 	 	 		+
		All Available Vertical Features	-		UEPSB	UEPVF	5.66	-	0	 	 	 -	 	27.37	12.97	17.77	+
EX	CHANGE	PORT RATES (DID & PILK)											!				1
		Exchange Ports - 2-Wire DID Port Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID capability	 	\vdash	UEPEX	UEPP2 UEPDD	9.2 68.67	238.61 404.04	37.48 191.38	119.79	4.92	ļ	ļ	19.99	19.99	19.99	1
+	1			\vdash				1		145.18			 	19.99	19.99	19.99	+
-+-		Exchange Ports - 2-Wire ISDN Port (See Notes below.)	L	Ш	UEPTX UEPSX	UIPMA	11.19	145.54	105.97	95.57	21.47	ļ	ļ	19.99	19.99	19.99	4
L		All Features Offered	<u> </u>		UEPTX UEP8X	UEPVF	5.55		0		<u> </u>	<u> </u>	L		L		1
T														1			Τ
NO	TE: Tran	imission/usage charges associated with POTS official switched usage will also apply	to circuit	ewitch	ed voice and/or ci	rcult switched da	tu transmission i	by B-Channels at	eccieted with 2	-wire ISDN po	<u></u>	L	<u> </u>				4
							-t4 t-18		-			. .		1			
NO	IE: Acce	es to 8 Channel or D Channel Packet capabilities will be available only through BFR	mew Bus	MODES &	request Process.	Heres for the pe	court capabilities	was be determin	O VII THE BONE	ride Request	rnow Guillines	s nequest F	TOCOOK.	 			+
\perp		Exchange Ports - 2-Wire ISDN Port Channel Profiles			UEPTX UEPSX	U1UMA	0	0	0	<u> </u>	<u> </u>	L		<u> </u>			L
\perp		Exchange Ports - 4-Wire ISDN DS1 Port	L	$\vdash \exists$	UEPEX	UEPEX	96.37	407.62	203.11	158.36	40.11		 	54.75	54.75	11.53	+
-		2-Wire VG Unbundled 2-Way PBX Trunk - Ree 2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus	⊢	Н	UEPSE UEPSP	UEPRO UEPPC	2.07	21.93	21.93 21.93	821	6.21 6.21	ļ	ļ.——	27.37	12.97 12.97	17 77 17.77	╀
+-		2-Wire VG Line Side Unbundled Cutwerd PBX Trunk - Bus	 	\vdash	UEPSP	VEPPO	2.07	21.93	21.93	8.21 8.21	8.21		 	27.37 27.37	12.97	17.77	t
		2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus			UEPSP	UEPP1	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	L
1		2-Wire Analog Long Distance Terminal PBX Trynk - Bus	ļ	1	UEPSP	UEPLD	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	╀
+-		2-Wire Voice Unbundled 2-Way PBX Alabama Calling Port	 	 - 	UEPSP	UEPA2	2.07	21.93	21.93	6.21	6.21	 		27.37	12.97	17.77	
-		2-Wire Voice Unbundled PBX LD Terminal Ports 2-Wire Vice Unbundled 2-Wey PBX Usage Port	 -		UEPSP UEPSP	UEPLD	2.07 2.07	21.93 21.93	21.93 21.93	6.21	621	ļ		27.37	12.97	17.77 17.77	╀
+-		z-wire vide Unbunded PBX Toll Terminel Hotel Ports		-1	UEPSP	UEPXB	2.07	21.93	21.93	6.21 6.21	6.21 6.21			27.37 27.37	12.97 12.97	17.77	+-
		2-Wire Volce Unbundled PBX LD DDD Terminals Port			UEPSP	UEPXC	2.07	21.93	21.93	621	6.21			27.37	12.97	17.77	T
		2-Wire Volce Unbundled PBX LD Terminal Switchboard Port 2-Wire Volce Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEP8P	UEPIO	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	Γ
		2-Wire Voice Unbundled PBX LD Terminal Suitchboard IDD Capable Port 2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative	├	$\vdash\vdash$	QEP\$P	VEPXE	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	-
		Calling Port			UEPSP	UEPX4,	2.07	21.99	21.93	6.21	6.21		L	27.37	12.97	17.77	L
T					UEPSP		2.07	1									Γ
		2-Wire Valce Unbundled 2-Way PBX Hotel/Hospital Sconomy Room Celling Port 2-Wire Valce Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room	 	H	UEPSP	UEPXM	£.U/	21.93	21,93	6.21	6.21	ļ	 	27.37	12.97	17.77	+
\perp		Calling Port	L		UEPSP	UEPXO	2.07	21.93	21.93	6.21	6.21		L	27.37	12.97	17.77	1_
		2-Wire Voice Unbundled 1-Way Outpoing PBX Measured Port		$\vdash \exists$	UEPSP	UEPXS	2.07	21.93	21.93	6.21	6.21		L	27.37	12.97	17.77	F
		Subsequent Activity	ļ		UEPSP	USASC	0 .		0	 _			ļ		 		+
FE.	ATURES		ļ	\vdash			 			 					L		╀
-		All Available Vertical Features PORT RATES (CORD)		$\vdash\vdash$	UEPSP UEPSE	UEPVF	5.55	<u> </u>						27.37	12.97	17.77	1-
		Exchange Ports - Coin Port		┥			2.34	21.93	21.93	5.21	5.21		 	25.93	12.97	16.33	+
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- INO	rie: IMAN	mission/usage charges associated with POTS circuit switched usage will also apply	a carcuit		en Acin's Statuto, Ci	TAR SHINCHED GO	- Carrie Contract of the Contr	Ly D-CHANNOS M		ние изкли рог	198	L	L		 		t
NO	TE: Acce	es to B Channel or D Channel Packet capabilities will be available only through BFR	New Bus	inees F	Request Process.	Rates for the pe	cket capabilities	will be determine	d via the Bone	Fide Request/	New Busines	s Request P	100988.				L
T EDI	OCAL SW	TTCHING, PORT USAGE		\Box			 										╀
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En	d Office 8	witching (Port Usage)															
		End Office Selecting Function, Per MOU					0.0018										4-
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TA		tching (Port Usage) (Local or Access Tanderit)		\square													╁

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		Common Transport - Facilities Termination Per MOU	_	┿			0.00045		 	 	 	 	 	 	 		
UNDLE	PORTALO	P COMBINATIONS - COST BASED RATES															
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	Cost Based	Tutes are applied where BaltSouth is required by FCC and/or State Commission rule	to provid	e Unb	undled Local Swit	ching or Switch Po	orts.	L	L	<u> </u>		L		<u> </u>			L.
- 1										1	1	1	1	ì	ì	1	ì
- 1	Feetures sha	it apply to the Unbundled Pon/Loop Combination - Cost Seed Rate section in the se	me men	ner es	they are applied I	to the Stand-Alone	Unbundled Port	t section of this F	iste Exhibit.	1		L	l	L	I		l
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	End Office o	nd Tandem Switching Usage and Common Transport Usage rates in the Port section	of this re		and whose Heads the	all combinations	of Inconferent makes	ork elements au	ent for LINE C	oin Pont one	Combination		1	ı	1		ł
1	For Georgia	the recurring UNE Port and Loop charges listed apply to Currently Combined and No	ot Curren	dy Cor	mbined Combos a	and the first and ac	iditional Port nor	nrecurring charge	is apply to Not	Currently Com	bined Combo	s. For Cum	ently Combin	ed Combos in	GA and all off	er states, th	•
	nonrecumng	charges shall be those identified in the Nonrecurring - Currently Combined sections.		$\overline{}$					r		T	Т			T		$\overline{}$
	2 WHILE VO	CE GRADE LOOP WITH 2-WINE LINE PORT (NES)									 		 		_		
\neg																	
	UNE PortA	on Combinetion Rates 2-Wire VG Logo/Port Combo - Zone 1 2-Wire VG Logo/Port Combo - Zone 2 2-Wire VG Logo/Port Combo - Zone 3		1													
		2-Wire VG Loop/Port Combo - Zone 1	├	11		 	16.56 25.51 44.44			 		┼──	 		 		ł
		2-Wire VG Loop/Port Combo - Zone 3	 	13			44										
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	UNE Loop	lates	├	├ -	UEPRX	/IFOLV	14.35			 -	 -	├	 				├
		2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2		1-1-	UEPRX	UEPLX	23.31	 		 	 	 	 		 		
		2-Wire Voice Grade Loop (St.1) - Zone 3		1.3	VEPRX	UEPLX	23.31 42.24										
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	2-Wire Valo	Grade Line Port Rates (Res)	} —	⊷	LIFORN	UEPRIL	2.2	L				├──	├	40.71	050		-
		2-Wire voice unbundled part - residence 2-Wire voice unbundled part with Celler ID - res	 	╫┈	UEPRX UEPRX	UEPRC	22	 		 		 	 -	40.71	9.58 9.58		-
-		2-Wire valoe unbundled port outgoing only - res	 	 -	UEPRX	UEPRO	2.2				<u> </u>			40.71	9.58		
		2-Wire voice Grade unbundled Alabama extended total dialing parity port with		T										T			
		Collect ID - reg	↓	1-	UEPRX	UEPAR	2.2		 	ļ			 	40.71	9.58		
		2-Wire volce unbundles res. low usage line port with Caller ID (LUM)	 	\vdash	UEPRX	UEPAP	22		 			 	 	40.71	9.56		
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	FEATURES		$\overline{}$	1	T												
		All Features Offered			UEPRX	UEPVF	5.56	0	0					40.71	9.58		
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		MER PORTABILITY		1	15000			L				├	 		ļ		
		Local Number Portability (1 per port)	 		LIEPRX	LNPCX	0.36		 	 	 		 		H		
	NONPEC:	PING CHARGES (HPCs) - CURRENTLY COMBINED	 	+	 -		 				<u> </u>			 			
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-se-is			UEPRIK	USAC2		2.8	0.41					40.71	9.68		
		2-Wire Valce Grade Loop / Line Port Combinetion - Conversion - Switch with	T	1								ı —					
		change	 -	+	UEPRX	UBACÇ	 _	2.8	0.41	 	 	 	 	40.71	9.58		
		2-Wire Valce Grade Loop / Line Port Combination - Conversion - Subsequent	1	1	1	1	1	1.44)	}		1	ì	8.25	j .		1
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		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPRX	U6AS2	0	0	0								
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	2-WIRE VO	CE GRADE LOOP WITH 2-WIFE LINE PORT (BUS)	_	1					ļ		ļ						
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	UNE Portil	pop Combination Rates	 	+		·	16.55			 		1	 				
-	 	2-Wire VG LoopPort Combo - Zone 1 2-Wire VG LoopPort Combo - Zone 2	 - 	1 2	ł	 	25.51		 				1	·			
	 	2-Wire VG LoopPort Combo - Zone 2	1	1 3	 		44.44										
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		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPBX	UEPLX	14.35					 			 		₽
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		2-Wire Voice Grade Logo (SL1) - Zone 2		2	UEPBX	UEPLX	23.31		L			l					<u> </u>
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	2.Win Volo	e Grade Line Port (Bue)	1							 		 -			·		
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		2-Wire voice unbundled port without Caller ID - bus	4	!	ŲEPBX	UEPBL	2.2			<u> </u>	<u> </u>	<u> </u>	L	40.71 40.71	9.58		L
		2-Wire voice unbundled port with Caller + E484 IQ - bus		ഥ"	UEPOX	UEPBC	2.2	I	L			1	1	40.71	9.58		I
		2-Wire voice unbundled part outgoing only - bus	T	1	UEPBX	UEPBO	2.2		1	Ι	I			40.71	9.58		
		2-Wire voice Grade unbundled Alabama extended local dialing parity port with	1	1	1		1	 		 -		+			1		
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	L	Carler (D - bus		!	UEPBX	UEPAW	2.2	L		<u> </u>	L	1	<u> </u>	40.71	9.58	l	L
	L	2-Wire valce unbundled incoming only port with Caller ID - Bus		L	UEPBX	UPEB1	2.2	L	1		I	1	L	40.71	9.58	1	
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	NONRECUP	FRING CHARGES (NRCs) - CURRENTLY COMMINED		Γ			1								T		
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-se-is	1		UEPBX	USAC2	 	2.8	0.41	-		 		40.71	0.60		
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		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with	1		1		i		Į				1		1		ı
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	2 WHO E WOW	CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)		· · ·							<u> </u>	<u> </u>	ļ	-			ļ
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		2-Wire Voice Urbundled 2-Way Combination PBX Alabama Calling Port			UEPPX	UEPA2	2.2							40.71	9.58		
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		2-Wire Voice Unbundled 2-Way Combination PBX Usage Port		_	UEPPX	UEPXA	22			!			├─ ─	40.71	9.58		
	\vdash	2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports 2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXB UEPXC	2.2	 		 				40.71	9.58	· · · · · · ·	
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i		2-Wire Voice Grade Loop/Line Port Combination (PBX) - Subsequent Activity PBX Subsequent Activity - Change/Rearrange Muttiline Hunt Group		\vdash	UEPPX	USASZ	 	14.64	14.64	\vdash		<u> </u>		19.99	19.99	19.90	19.9
																	
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		op Combination Rates 2-Wire VG Coin Port/Loop Combo - Zone 1					16.88			 							
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		o Grade Line Ports (COIN) 2-Wire Coin 2-Way without Operator Screening and without Blocking (AL, KY, LA, MS)		\vdash	HERM	UEPRF	269			 	-	1	 	40.74	0.50		
		2-Wire Coin 2-Way with Operator Screening (AL, KY)			UEPCO UEPCO	UEPRE	2.53 2.53			 		 	 	40.71	9.58		
		2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD	l	Γ	1	UEPRA	2.53						i T	1			
		(AL, KY, LA, MS) 2-Wire Coin 2-Way with Operator Screening and 011 Blocking (AL, LA, MS)			UEPCO UEPCO	UEPRB	2.53				<u> </u>			40.71 40.71	9.58 9.58		
		2-Wire Coin 2-Way with Operator Screening & Blocking: 900/976, 1+DDD, 011+, & Local (AL, KY, LA, MS)			UEPCO	UEPCD	2.53]						
		Local (ML, NY, US, MS) White Coln Outward with Operator Screening and 011 Blocking. (AL, FL) 2-Wire Coln Outward with Operator Screening and Blocking. 011, 800/976, 1+DDD			UEPCO	UEPRK	2.53	<u> </u>						40.71	9.58 9.58		
		2-Wire Coin Outward with Operator Screening and Blocking: 011, 900/976, 1+DDD (AL. KY, LA, MS)			UEPCO	UEPRH	2.53						1	40.71	9.50		
		2-Wire Coln Outwert Operator Screening & Blocking: 900/976, 1+DDD, 011+, and		1				<u> </u>		 	 	†	i e		1	 	
		Local (AL, KY, LA, MS) 2-Wire 2-Way Smartine with 900/978 (all states except LA)	<u> </u>	₩	UEPCO	UEPÇK UEPÇK	2.53 2.53		ļ	ļ	ļ	 	ļ	40.71	9.58 9.58	 	
		2-Wire Coin Outward Smartline with 900/976 (all states except LA)			UEPCO	VEPCR	2.53						<u> </u>	40.71	9.58		
	ADDITIONA	LUNE COM PORTALOOP (NC)	<u> </u>	\vdash					<u> </u>				 				-
		UNE Coin Port/Logo Combo Usage (Flat Rate)		<u> </u>	UEPCO	URECU	1.56	0	0	<u> </u>	 		ļ				
	LOCAL NU	ABER PORTABILITY															
		Local Number Portability (1 per port)		├—	UEPCQ	LINPCX	0.35			} 	ļ	 		ļ			
	NONRECUR	RING CHARGES - CURPENTLY COMBINED			L												
		2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch-as-is 2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch with	<u> </u>	-	UEPÇO	USAC2	 	2.8	0.41	 		 	 	40.71	9.58		
		change			UEPCO	USACC	ļ	2.8	0.41	ļ		 	ļ	40.71	9.58		ļ
	ADDITIONA	L NRCs								<u> </u>		†					
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPCO	USAS2		9	. 0			 		40.71	9.58		
	2-WIRE VOI	CE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT															
	LINE PortA	cop Combination Rates	\vdash	-			 	 				 			l		
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 1		1	I		29.59										
		2-Wire VG Loop?2-Wire DID Trunk Port Combo - UNE Zone 2 2-Wire VG Loop?2-Wire DID Trunk Port Combo - UNE Zone 3	<u> </u>	3	<u></u>		36.58 45.06		L		<u> </u>	<u> </u>	<u> </u>				
								ļ				ļ					ļ
	UNE Loop F	tess 2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 1		 ,	UEPPX	UECD1	20.42	211,32	136.39	105.76	21.07		<u> </u>	19.99	19.99	19.99	19,99
		2-Wire Analog Voice Grade Loop - (\$L2) - UNE Zone 2		2	UEPPX	UECD1	27.41	211.32	136.39	105.76	21.07			19.99	19.99	19.99	19.99
		2-Wire Analog Voice Grade Loop - (\$1.2) - UNE Zone 3	 	1	UEPPX	UECD1	35.89	211.32	136.39	105.76	21.07		t	19.99	19.99	19.99	19.90
	UNE Port R										750				40.00	40.00	19.99
		Exchange Ports - 2-Wire DID Port	 	 -	UEPPX	UEPD1	9.17	238.61	37.48	119.79	7.52	 	 	19.99	19.99	19.99	13.33
	NONRECUE	RING CHARGES - CURRENTLY COMBINED														19.00	19.99
		2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination - Switch-se-is 2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Conversion with BellSouth	 -	 	UEPPX	USAC1	 	14.61	3.73	 	 	 	 	19.99	19.00	19.99	
		Allowable Changes		<u> </u>	UEPPX	USA1C		14.61	3.73		 		 	19.99	19.99	19.99	19.99
	ADDITIONA																-0.00
		2-Wire DID Subsequent Activity - Add Trunks, Per Trunk			UEPPX	USAS1		53.58	53.56					19.99	19.99	19.99	19.99
	Telephone	Number/Frunk Group Establisment Charges				l											
		DID Trunk Termination (One Per Port)			UEPPX	NOT	0	0	0					19.99	19.99	19.99	19.99
		Additional DID Numbers for each Group of 20 DID Numbers DID Numbers, Non-consecutive DID Numbers , Per Number		-	UEPPX	ND4 ND5	<u> </u>	0	0 D	 		 	19.99	19.99	19.99	19.99	19.99
		Reserve Non-Consecutive DID numbers			UEPPX	ND6	l ŏ	i š	0				19.99				

ATBGORY	HOTES	UNINADADO HETWORK BLAMENT		2000	pcs	ueoc			RATES (S)					085 R	ATES (\$)		
-												See Circler Submitted Street per LSR	See Order Schröffed Manually por LSR	Incremental Charge - Manue Sw Order vo. Destroits-lat	innremental Charge - Mantel Sve Onfer vo. Elsekranje-Rald I	Instrumental Charge – Manual Stree Order etc. Stantonia- Glas Int	Charge Charge Monad & Order or Electroid Disc Ade
			 	├-		 	ļ	Monro				 					
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		Reserve DID Numbers	1	_	UEPPX	NDV	9	0	0				19.99	L			二
		BER PORTABILITY							<u> </u>			†== ==					
		Local Number Portshiller (1 per port)	╁	 	UEPPX	LNPCP	3,15	 	 	 	 	ļ		-			├
	2-WARE ISD	I DIGITAL GRADE LOOP WITH 2-WIRE ISON DIGITAL LINE SIDE PORT	1														
	UNE Port/Lo	pop Combination Plates		\pm						<u> </u>				<u> </u>			
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UN€ Zone 1		١.	UEPPB UEPPR		36.62				1	ĺ					1
		•		١.	UEPPB		1			† 							
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 2	 	1.2	UEPPR UEPPB	 	44.49		 	 	<u> </u>	 		 			
	.	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 3	├	3	UEPPR		55.39		 	 	 			 			┼
	UNE Loop F	la de la companya de la companya de la companya de la companya de la companya de la companya de la companya de			4.000					T							_
		2-Wire ISDN Digital Grade Loop - UNE Zone 1	<u> </u>	1	UEPPB UEPPR	USI.2X	27.2	234.48	159.54	105.76	21.07	<u> </u>	<u> </u>	19.99	19.99	19.99	19.
		2-Wire ISDN Digital Grade Loop - UNE Zone 2		2	UEPPB UEPPR	USL2X	36.07	234.46	159.54	105.76	21.07	ŀ		19.90	19.99	19.99	19
				┰	UEPPB	•	l .				I	1		1	ł		
		2-Wire ISDN Digital Grade Logo - UNE Zone 3	 	3	UEPPR	USL2X	45.97	234.48	159.54	105.76	21.07			19.99	19.99	19.99	19.
	UNE Fort R	de Exchange Port - 2-Wire ISDN Line Side Port			UEPPB UEPPR	UEPP8	9.42	145.54	195.97	96.57	21.47			19.99	19.00	19.99	19.
	MONFIECUF	HING CHARGES - CURRENTLY COMMINED	╁┈┈	1	 	<u> </u>				<u> </u>		<u> </u>					
		2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion	ļ		UEPPB UEPPR	USACB	0	77.01	54.04	ļ <u> </u>				19.99	10.90	19.99	19
	ADDITIONA	L NPCs	Ţ	ļ					<u> </u>	<u> </u>	ļ	ļ		ļ			_
	LOCAL NUI	MER PORTABILITY	<u> </u>				<u>† </u>	<u> </u>		<u> </u>							
		Local Number Portability (1 per port)		L	UEPPB UEPPR	LNPCX	0.35	0		ļ					ļ		ļ_
	B-CHANNE	L UBER PROFILE ACCESS:	<u> </u>	 	<u> </u>	<u> </u>			<u> </u>	<u> </u>							
		CVS/CSD (DMS/SESS)			UEPPB	U1UCA			0			1	1				<u></u>
			1	1	UEPPB			0	0	1			I	T]		
	 	CVS (EWSD)	 	╁╌	UEPPR UEPPB	U1UCB	0.	<u> </u>			 	l					
	 	CSO	├	╁	UEPPR	U1UCC		0	- ·	 	 	 	<u> </u>				<u> </u>
	B-CHAINE	L AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)															
		CVS/CSD (DMG/5ESS)			UEPPB UEPPR	UIUCD	0	0					L		li		
	1		1	T	UEPPB UEPPR	UIUCE	0	0	0								
	-	CVS (EWSD)	+	+	UEPPB		1		1	 	<u> </u>	<u> </u>	 	 			<u> </u>
		CSD	 	┼-	UEPPR	U1UCF	0		- 0	 		<u> </u>	<u> </u>	 			
	USER TER	MNAL PROFILE	‡	1			 										
		User Terminal Profile (EWSD only)			UEPPB UEPPR	U1UMA	0	0	0	<u> </u>			l				L
· · · · · · · · · · · · · · · · · · ·	WEDTWA	FEATURES	+	F			ļ	 	 	ļ	 		 	 	 		-
	VENIRAL		1	†	UEPPB	T	1	l				ļ	ļ ———				Γ.
	ļ	All Vertical Features - One per Channel B User Profile	 	+	UEPPR	UEPVF	5.55	<u> </u>	<u> </u>	 	 	 	 	 			

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		Undunoled Network Blambit	-	Zono	mC6	UBOC											
CATEGORY	MOTES			L_		1	_		RATES (S)					0\$8 R	ATES (S)		·
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1				<u> </u>		·	l	L			L	per LER	Maximily per LAR	Sun Order vo. Montrodo-tal	Sun Order vo. Charleste Addit	Dies let	Diss Addi
						1]		-unino		mentos						
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	INTEROFFIC	E CHAMMEL MILEAGE															
Ì		Interoffice Channel mileage each, including first mile and facilities termination	l		UEPPB UEPPR	MIGNC	17.81	107.11	48.27	1	l		ļ	19.99	19.99	19.99	19.99
		Control Could be a server of the server of t			UEPPB		†		7047	 			 	19.55	10.00	10.00	19.50
		Interoffice Channel mileage each, additional mile		Ш	UEPPR	M1GNM	0.0339	0	0	<u> </u>		ļ	0				
	A MADE DE1	DIGITAL LOOP WITH 4-WIRE ISON DS1 DIGITAL TRUNK PORT					 			ļ	 	 			<u> </u>		
	T 1111 D 21	DESIGNATION OF THE SECOND OF DISPIRE THUMS FOR		 		†	 		 	İ			<u> </u>				
	UNE Port/Lo	op Combinetion Rates	Ĺ						ļ								
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 1 4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 2		1 2	UEPPP	 	198.29 274	 	 	 	 	1	 	 	 		
1		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 3		3	UEPPP		425.41										
	INF Lana					·				 		ļ	 	<u> </u>	ļ	-	
	UNE Loop F	4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPPP	USL4P	101.92	504.93	315.07	89.4	23.41	 		19.99	19.99	19.99	19.99
		4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPPP	USL4P	177.63	504.93	315.07	89.4	23.41		ļ	19.99	19.99	10.99	19.99
		4-Wire DS1 Digital Loop - UNE Zone 3		3	UEPPP	USLAP	329.04	504.93	315.07	89.4	23.41	 	 	19.90	19.99	19.99	19.99
	UNE Port Re									ļ.							
		Exchange Ports - 4-Wire ISDN DS1 Port			UEPPP	UEPPP	96.37	407.62	203.11	158.36	40.11	ļ		19.99	19.99	19.99	19.99
	NONRECUR	RING CHARGES - CURRENTLY COMBINED		\vdash		†	<u>†</u>		!	 	İ	<u> </u>	· · · · · ·				
		4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination -															40.00
		Conversion -Sulton-as-is		\vdash	UEPPP	USACP	.0.	238.13	157.11	 		 	ļ	19.99	19.90	19.99	19.99
	ADDITIONA	L NACe															
		4-Wire DS1 Loop/4-W ISDN Digit Trk Port - Subset Activy- Inwertifies way tel nos		[UEPPP	PRITE		0.9801		1					19.90	19.99	19.99
		within Std Allowance 4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port - Outward Tel Numbers (All			UEFTT	PH/IP	 	0.3001	<u> </u>	 	 	 		19.99	1930	19.90	19.30
		States except NC)		_	UEPPP	PR7TO		23.02	23.02	<u> </u>				19.99	19.99	19.99	19.99
- 1		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trk Port - Subsequent Inward Tel Nos Above Std Allowance		l	UEPPP	PR7ZT		46.05	46.05	1		l		19.90	19.00	19.99	19.99
		7501 507 1011 102										L					
	LOCAL MEM	MER PORTABLITY		H		ļ			-	 	<u> </u>	 					
		Local Number Portability (1 per port)			UEPPP	LNPCN	1.76				<u> </u>						
		(Provaloning Only)		\vdash		 					<u> </u>	 					
	el DTAX	Voice/Data		 	UEPPP	PR71V	0	0	0	 	t —	 	 				
		Digital Data Inward Data			UEPPP	PR71D	0	0	0								
		Inward Data			UEPPP	PR71E	0.		0	-	 	 					
		Monel "9" Channel				L											
		New or Additional - Voice/Data B Channel			VEPPP	PR78V	0	29.05						19.99	19.99	19.99	19.99 19.99
		New or Additional - Digital Data 8 Channel New or Additional Inward Data 8 Channel		 	UEPPP UEPPP	PR78F PR79D	0	29.05 29.05	 	 	 	 		19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		New or Additional Useage Sensitive Voice Data B Channel			UEPPP	PR788	O	29.05						19.99	19.99	19.99	19.99
		New or Additional Useage Sensitive Digital Data B Chantel			UEPPP	PR/BU	0	29.05	ļ	ļ	ļ <u></u>	ļ		19.99	19.99	19.99	19.99
	CALL TYPE	8		1		1	 			 	 	 	 				
		Inverd			UEPPP	PR7C1	0	0	0								
		Outward		\Box	UEPPP	PRITCO PRITCC	0	0	0	ļ	 	 	ļi				
		Two-way			OEFFF		<u> </u>	-									
	interoffice (hannel Afficege															40.00
		Fixed Each Including First Mile	ļ		UEPPP UEPPP	1LN1A 1LN18	80.382 0.692	196.15	146.18	25.44	 	 	 	19.99	19.99	19.90	19.99
		Each Airling-Fractional Additional Mile			VECCE	I IIII	V-9975										
	4-WIRE DS1	DIGITAL LOOP WITH 4-WIRE DOITS TRUNK PORT															
			├──	-		 	 		 	 	 	 					
	UNE PORTA	top Combination Rates	L			<u> </u>	L		1	1	I	<u> </u>	لـــــــــــــــــــــــــــــــــــــ	LJ			

		LAMINADLÉD NETWORK SLIBMENT		Zeno	ace	Veoc											
CATEGORY	HOTES				<u></u>	l	<u> </u>		RATES (\$)			<u> </u>		068 R	ATES (S)		
												Sur Order Submitted Else par LER	Sur Order Sciences Manually per USA	boromental Chargo - Manua Sus Order vo. Electronic-1et	Incremental Charge - Monad See Order vs. Charlessie-Addi	Instrumental Charge - Monant Sure Order vs. Shortresto- Dice Set	Instrumental Charge - Mested flow Order vo. Shortweste- Diep Addit
				1	1		!	Monroe			-united	i					
				T			<u> </u>	1		1		1					
				1		 	Rec	()-p	Add	Piret		BOMEC	SOMAN	BOMAN	SCHAN	SCHAM	BORIAN
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1		1	ŲEPDC		170.59	1				1		19.99	19.90	19.99	19.99
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2 4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3		3	UEPDC		246.3							19.99	19.99	19.99	19.99
		THE POST OF THE PO		13	UEPUC	 	397.71							19.90	19.99	19.99	19.99
	LINE Loop F	lates .					†			 	 	 	 	 	 -		
		4-Wire DS1 Digital Loop - LINE Zone 1		1	UEPDÇ	USLDC	101.92	504.83	315.07	88.4	23.41	1		19.99	19 99	19.99	19.99
		4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPDC	USLDC	177.63	504.93	315.07	89.4	23.41	T	1	19.99	19.99	19.99	19.99
		4-Wire D61 Digital Loop - UNE Zone 3		3	UEPDC	USLDC	329.04	504.93	315.07	89.4	23.41	t	 	19.99	19.99	19.99	19.99
				Ľ	XEI EX		1		V:2.V'			 	 	19.00	13.50	13.37	13.33
	UHE Port R																
		4-Wire DDITS Digital Trunk Port		 	LIEPDC	UDDIT	68.67	404.04	191.38	145.18	4.92			19.90	19.90	19.99	19.90
	HONRECLIE	PING CHARGES - CURRENTLY COMBINED		1				<u> </u>				 	 		ļ		
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Switch-ga-le			UEPOC	USAC4	1	258.96	134.03		 	t	1	19.99	19.99	19.99	19.99
		4-Wire D61 Digital Loop / 4-Wire DDITS Trunk Port Combination - Convention with			I							1		1			
		DS1 Changes 4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Convention with		-	UEPDC	USAWA	ļ	258.98	134.04			ļ	ļ	19.99	19.99	19.99	19.99
1		4-wise us i Digital Loop / 4-wire Duits Trank Port Compagnon - Conversion was Change - Trank			UEPDC	USAWB	Ì	258.96	134.03	ł	1	l	1	19.99	19.99	10.00	19.99
					<u> </u>	- VA-0-10		274.34	134.03	 		 	 	19.59	12.30	19.99	19.88
	ADDITIONA											I	I				
1		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC - Subsequent Channel															
		Activation/Chan - 2-Way Trunk 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel		<u> </u>	UEPDC	UDTTA	 	28.85	26.95	ļ 	-		ļ	19.99	19.99	19.99	19.99
		Activation/Chan - 1-Way Outsand Trunk			UEPDC	UOTTB	1	28.86	26.65	l	1	ł		19,99	19.99	19.99	19.99
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subscrit Channel Activation/Chan					†					 		19,49	19,55	10.00	19.33
		Inward Trunk wout DID		_	UEPDC	UDTTC		26.86	28.85					19.99	19.99	19.99	19.99
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subequt Chan Activation Per Chan- Inward Trunk with DID		1	UEPOC	UOTTO	1	28.85		ŀ	İ	1					
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsont Chen Activation / Chen - 2-		_	<u> </u>	- W'''W -	 	40.60	28.85					19.99	19.99	19.99	19.99
		Way DID w User Trans			UEPDC	UDTTE		28.85	28.85			L		19.99	19.99	19.99	19.99
		ZERO SUBSTITUTION					I								1		
		882S - Superframe Format 882S - Extended Superframe Format			UEPDC	CCOSF CCOEF		0	600					19.99	19.99	19.99	19.99
		DOCO - Exempleo Sirbetratile Lighter		\vdash	VEPDÇ	- Wer		Q	600					19.99	19.99	19.99	19.99
	Alternate M	urk Inversige												·			
		AMI -Superframe Format			UEPDÇ	MCOSF		0	Q								
		AMI - Extended SuperFrame Format		\vdash	UEPOC	MCOPO		0	.0			ļ					
				\vdash		-											
				 													
	Telephone	Number/Trunk Group Establisment Charges					L					L	L	L		i	
		Telephone Number for 2-Way Trunk Group		L	UEPDC	UDTGX	0										
		Telephone Number for 1-Way Outweet Trunk Group			UEPDC	UDTGY	0						19.90				
		Telephone Number for 1-Way Inward Trunk Group Without DID DID Numbers for each Group of 20 DID Numbers		\vdash	UEPDC	UDTGZ ND4	. 0	0					19.99 19.99				
		DID Numbers, Non-consecutive DID Numbers , Per Number		\vdash	UEPDC	NOS NOS	 8	<u>v</u>			· · · · ·		19.99				
		Reserve Non-Consecutive DID Nos.			UEPOC	ND6	0	0	0				19.99				
		Reserve DID Numbers			UEPDC	NDY	0	0	.0				19.99		-		
					L												
	Dedicated E	ISI (Interoffice Channel Mileage) - FI/FCO for 4-Wire DSI Digital Loop with 4-W	ire DD(T)	S Truc	nk Port												
		Interoffice Channel Mileage - Fixed rate 0-6 miles (Facilities Termination)		П	UEPDC	1LN01	79.69	198.15	146.18	25.44	20.42			19.99	19.90	19.99	19.99
		Interoffice Channel Mileage - Additional rate per mile - 0-8 miles Interoffice Channel Mileage - Fixed rate 9-25 miles (Facilities Termination)		\vdash	UEPDC	1LNOA 1LNO2	0.692	<u>\$</u>	<u>, , , , , , , , , , , , , , , , , , , </u>								
	<u> </u>	Interoffice Channel Mileage - Pout rate 5-25 miles (Pagasses I arminatori) Interoffice Channel Mileage - Additional rate per mile - 9-25 miles		11	UEPDC	1LNOB	0.692	 	<u>V</u>								
		interoffice Channel Afficage - Fixed rate 25+ miles (Facilities Termination)			UEPOC	1LN03	0	o i	Ö	0							
		Interoffice Channel Mileage - Additional rate per mile - 25+ miles			UEPDÇ	1LNO3 1LNOC	0.682	0	0								
		Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3.15		0	0							
		Central Office Termininating Point		∟⅃	UEPDC	ств	9			L					1		

				1	<u> </u>	Ι	г					T					
		UNBURGLED HETWORK BLEMENT	مناسخت	Zeno	BCS	UBOC	ł										
CATEGORY	NOTES			├ ~			 	T	RATES (\$)			 	T	O68 F	ATES (\$)		1
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		·		1				1				-		Sun Order vo.	Investmentel Charge - Massad See Order vs. Electronic Addit	Dissipatio-	Simeteria
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				╂	 		 	N-1	-	Honry		 			· · · · · · · · · · · · · · · · · · ·		
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				1	l	 		1		1		-	1 10000	9,000		BOMAN	SOMAN
												T					
	4-WIRE D&1	LOOP WITH CHANNELIZATION WITH PORT															
		DS1 Loop, 1 D4 Channet Bank, and up to 24 Feature Activations	L		ļ			<u> </u>		ļ		<u> </u>			<u> </u>		
	Each System	can have up to 24 combinations of rates depending on type and number of ports us	d	⊢	ļ		 	 				ļ			ļ		
	UNE D&1 La						 	-		 -	<u> </u>	 	 		 		
		4-Wire D61 Loop - UNE Zone 1		 	UEPMG	USLDC	101.92	0		 	 	 	 	 	 		
		4-Wire DS1 Loop - UNE Zone 2		T^-	UEPMG	USLDC	177.63	0	6	 	t	 	—				<u> </u>
		4-Wire DS1 Loop - UNE Zone 3			VEPMG	USLDC	329.04	o e	0		1		 				
		hannelization Capsolties (D4 Chennel Bank Configurations)		ļ	ļ <u>.</u>			_			<u> </u>	_		<u> </u>			
		24 DSO Channel Capacily - 1 per DS1		├	UEPMG	VUM24	115.89	0	0		!		ļ <u> </u>	<u> </u>			
		46 DSO Channel Capacity - 1 per 2 DS1s 96 DSO Channel Capacity -1per 4 DS1s		 	UEPMG UEPMG	VUM48 VUM96	231.78 463.56	0	0		 	.	 		 		
		144 DS0 Chennel Capacity - 1 per 6 DS1s			UEPMG	VUM14	895.34	0	<u> </u>		 	 	 	 	 		
		192 DS0 Channel Capacity -1 per 8 DS1s			UEPMG	VUM19	980	6	0			1		 	 		
		240 DG0 Channel Capacity - 1 per 10 DS1s			UEPMG	VUM20	1158.9	o	0								
		288 DSO Channel Capacity - 1 per 12 DS1s			UEPMG	VUM28	1390.68	0	0	I							
		384 DS0 Channel Capacity - 1 per 16 DS1s			UEPMG	VUM36	1854.24	0	0		ļ	ļ					
		480 DS0 Channel Capacity - 1 per 20 DS1s			UEPMG	VUIA40	2317.0	0	0	ļ	 						
		576 DS0 Chennel Capacity -1 per 24 DS1s 672 DS0 Chennel Capacity - 1 per 28 DS1s		-	UEPMG UEPMG	VUM57 VUM67	2781.36	0	0			 			ļ		
		615 hon cultural carrieral - 1 has 50 ho is		1-	UEFNIG	VUMB/	3244.92	<u> </u>	Q.		 				 		
	Non-Repum	ing Charges (NRC) Associated with 4-Wire DS1 Loop with Channelizion with Po	ort - Con	wereld	n Charge Bases	on a System	<u> </u>					-			 		
		System configuration is One (1) DS1, One (1) D4 Channel Bank, and Up To 24 DSO F					· · · · · ·	 					†				
		his configuration functioning as one are considered Add1 after the minimum system o															
		NRC - Conversion (Currently Combined) with or without BellSouth Allowed Changes			LIEPMG	USAC4		300.95	16.72								40.00
_		Mone at End User Locations Where 4-Wire DB1 Loop with Channelization with	Port Cor				<u> </u>	300.30	10.72	 		 		19.90	19.99	19.99	10.39
		arrently Combined) in Georgia Only					İ										
		NRC - 1 DS1/D4 Channel Bank - Add NRC for each Port and Assoc Feature Activation - New GA Onty			UEPMG	VUMD4		716.11	488.04	148.75	17.65	I	l i	19.99	19.99	19.99	10.00
	Bipolar 8 Za	ro Substitution			YM MY	· · · · · · · · · · · · · · · · · · ·	<u> </u>	, i.e. 11	100.00	1-0.13		ļ		19.89	13.33	17.77	19.59
							1								1		
		Clear Channel Capability Format, superframe - Subsequent Activity Only			UEPMG	ccos#	Q	lo	600		<u> </u>	L		19.99	19.99	19.99	19.99
		•															
		Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only			UEPMG.	CCOEF	0	0	600					19.99	19.99	19.99	19.99
		rk Imerajoa (AM)		 	I IEDAAN		L				ļ	<u> </u>	 				
		Superframe Format Extended Superframe Format		\vdash	UEPMG UEPMG	MCOSF MCOPO	n	W	ч 			ļ			 		
		Security Security () Private		Н	Albei Laura		<u> </u>	ř	<u> </u>					-			
	Exchange P	orts Associated with 4-Wire DS1 Loop with Channelization with Port															
	Exchange P																
																- 1	
		Line Side Combinetion Channelized PBX Trunk Port - Business		<u> </u>	UEPPX	UEPCX	1.58	0	0	0	Q		19.99				
, 1		Line Clds Outstand Changelined DDV Tourk Bod Business			UEPPX	UEPOX	1.58						19.99			ŀ	J
		Line Side Outward Channelized PBX Trunk Port - Business		L	UCITA	UCPUA	11:50	<u> </u>	V	<u> </u>		L	17.77				

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CATEGORY	MOTES	LINGUNDLED NETWORK BLEMBIT		2	uCS	ueoc			RATES (S)			ļ		OSS R	ATES (S)		
												Sec Greber Substilled Alles per LSM	See Order Schmilled Messally per LSR	berweedd Chego - Messel Bes Order vo. Daelredo 1st		Charge - Manual Sec Order vs. Sheeteste- Stee tet	Charge- Stand Sv Order vo. Blackwoods Stan Addr
							<u></u>	Magras	narring	- Reals	Custing .	<u> </u>			,		
			L	<u> </u>			<u> </u>										·
				f		 	- April	- Const	Add .	Perel	Addi	BORREC	SCHAH	BORRAN	BOMAN	BOMAH	SCHAN
		Line Side Inwerd Only Chennelized PBX Trunk Port without DID		l	UEPPX	UEP1X	1.58	0	0	0	0	1	19.99				1
- 1	_	2. Miles Touck Clds I behandled Channelland DIO Touck Box		I =	UEPPX	UEPDM	00					Ţ				J	
		2-Wire Trunk Side Unburdled Chernelized DID Trunk Port	 	 	UCP PA	UEFUM	9.2		V	<u> </u>	<u> </u>	 	19.99	 			
		2-Wire Channelized PBX Area Calling Service Combination Port (AL Only)	<u> </u>		UEPPX	UEPAA	1.58	0	0		l		19.99				
			1		1												
	English A-	2 Wire Channelized PBX Area Calling Service Cutgoing Only Port (AL Only) Ivelians - Unbundled Loop Concentration	<u> </u>	╁	UEPPX	UEPA3	1.58	0	 0	 	 	 	19.98	 	 	ļ	
	· warmen ALS		 	\vdash		 	 	 	 	 	┧	 	 	 	 		
		Feature (Service) Activation for each Line Side Port Terminated in D4 Bank	<u> </u>	├	UEPPX	1PQWM	0.64	25.39	13.41	4.19	4.16	 	 	19.99	19.99	19.99	19.99
		Feeture (Service) Activation for each Trunk Side Port Terminated in D4 Bank		1	UEPPX	1PQWU	0.64	78.13	18.42	59.24	11.58]	1	19.90	19.99	19.99	19.99
	Telephone i	Number/ Group Establishment Charges for DID Service		<u> </u>									I				
-		DIO Trunk Termination (1 per Port)		├	UEPPX	NOT	0	ļ. <u></u>			ļ	ļ	 -	ļ			
		DID Numbers - groups of 20 - Valid all States	 -	├	UEPPX	ND4	0	0	0	 		 	19.99	 			
-		Non-Consecutive DID Numbers - per number Fleeenve Non-Consecutive DID Numbers	 	╌	UEPPX UEPPX	ND5 ND6	<u> </u>	<u> </u>	<u> </u>	 	 	 	19.90	 	 		
		Reserve DID Numbers	-	1	UEPPX	NDV	o	0	0				 	 			
		per Portability															
		Local Number Portability - 1 per port		↓	UEPPX	UNPCP	3.15	0	0			ļ					
		- Vertical and Optional	ļ	├			 			-		 	 	 			
	COOK BANK	hing Features Otlered with Line Side Ports Only All Features Available		┼─	UEPPX	UEPVF	5.56	L			 -	 	19.99	 	ł		
				t	<u> </u>			<u> </u>	·				1				
MINDLE!	D PORT LO	OP COMBINATIONS - MARKET PATES	 	├			 				-	 	 	 -			
				<u> </u>													
i								ł	ł	1	1	,	1		[]		
	Market Rate	s shall apply where BellSouth is not required to provide unbundled local exitching or a	witch po	te per	PCC and/or State	<u>Commission rule</u>				 					 		
	These scens	rice include:	L	<u> </u>	L	L	ļ <u>-</u>	<u></u>			ļ	 			<u> </u>		
1	1 Linturalis	nd portNoop combinations that are Not Currently Combined in all of the BallSouth state	es euroeni	ae ani	ari for Geomie a	nd Tennessee	ĺ	ĺ	i	ľ		1	i				
	·	Designation of the second seco							· · · · · · · · · · · · · · · · · · ·								
	2. Unbundle	of portilions combinations that are Currently Combined or Not Currently Combined in	Zone 1 of	the To	oo 8 MSAS in Be	(South's region to	r and were with	4 or more DSO e	quivalent lines.	<u> </u>		ļ		<u> </u>			
j												1			[
	The Top 8 M	<u>ISAs in BellSouth's region are: Fl. (Orlando, Pl. Lauderdele, Marel); GA (Atlanta); LA</u>	(New Orl	leene);	NC (Greensborg	-Wineton Salem I	Highpoint/Charlo	to-Gastonia-Roc	k HWD; TN (Nac	hville).	L	L	L	L	L1		
[BellSouth cu	evently is developing the billing capability to mechanically bill the recurring unbundled	nort Mar	hat Ru	Ass in this section	as well as the no	nrecurring Mark	nt Flaton in this se	action for Curre	ntly Combines	port/loop cor	mbinations in	Zone 1 of th	na Too B [°] MSAa	in BallSouth's	majon for ex	nd upons w
	4 or more D	SO equivalent lines. In the interim, BetlSouth shall till the rates in the Cost-Bused sec	tion prec	eding	n lieu of such Ma	rket Rates and re	eerves the right	o true up the bill	ing difference.			1	· · · · ·			<u></u>	
				'	ł	1			1		1	1					
	The Market	Rate for unbundled ports includes all available feetures in all states.	L		L	L	I	L	·	L	<u> </u>		'		L		
	Fod Ottice :	and Tandern Switching Usage and Common Transport Usage rates in the Port section	of this ra	in arh	ibit shall accev to	all combinations	of loop/part meter	ork elements axo	apt for UNE C	oln Port/Loop	Combinations	which have	a flat rate us	age charge (U	SOC: URIECU)	٠	
		tently Combined scenarios where Market Rates apply, the Nonrecurring charges are if															NRCs man
	apply also a	reney Combined ecenanos where Manuel Passe apply, the Norreculting charges are a nd ere catagorized accordingly.		- F 1948				cureay c				,					
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	Z-WIFLE VO	CE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	├─	 	ļ	 	 		L	L							
		oop Combination Rates															

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j i		UNINABLED METWORK BLEMBYT		Zone	acs	ueoc											
CATEGORY	NOTES			}	1	L			RATES (\$)					088 R	ATES (\$)		
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		•	}	ľ		į.	1	1		1		Sep Order	Swe Circles	Description of the last of the	Incommental .	Charge - Manual But	Charge - Manual Sus Order ye. Stantragio
	ļ :		1				1			1		Sys () reinr Subpolited Sho yer LSN	See Cinder Subscribed Manually per LSM	Charge - Massell Sue Order 14. Electrode-14t	Ser Order vo.	Order vo.	Circles yes
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			_	┈			Reo	Pleas	Aget	Prot	Audi	#QMEC	ROMAN	SOMAN	BORGAN	SQUAN	MOMAN
		2-Wire VG Loop/Port Combo - Zone 1		1			28.35		 	† 		 ===					
		2-Wire VG Logg/Port Combo - Zone 2		2			37.31										
		2-Wire VG Loon/Port Combo - Zone 3	ļ	3	ļ	ļ	56.24	ļ	 	ļ <u>-</u>		ļ					
	UNE Loop F			 		 	 	 	 	 		 					
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPRX	UEPLX	14.35										
	L	2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPRX	UEPLX	23.31										
		2-Wire Volce Grade Loop (SL1) - Zone 3		3	UEPRX	UEPLX	42.24					 		<u> </u>			
	2-Miles Volo	e Grade Line Port (Ree)	 	 	 	<u> </u>	 	 	 -	 		 		 			
		2-Wire voice unbundled port - regidence			UEPRX	UEPRIL	14	90	90			<u> </u>		40.71	9.58		
		2-Wire voice unbundled port with Caller ID - res			UEPRX	UEPRC	14	90	90					40.71	9.58		
		2-Wire voice unbundled port outpoing only - res 2-Wire voice unbundles res, low usage line port with Caller ID (1.1%)		├	UEPROX	UEPRO	14	90	90	ļ				40.71	9.58		
		S-14 ke Acide rushinger use" low heads also bold with Cales, in (Tring)		├	UEPRIX	UEPAP	14	90	90	 		 	 	40.71	9.58		
	LOCAL NU	MBER PORTABILITY					<u> </u>						<u> </u>				
		Local Number Portability (1 per port)			UEPRX	LNPCX	0.35			I							
				₩			 	<u> </u>		 		 		<u> </u>			
	FEATURES.	All Feetures Officed		-	UEPRX	UEPVF		0	0	 		 	 				
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	NONRECUR	RING CHARGES - CURRENTLY COMBINED							ļ <u></u> .								
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\vdash		NPIC - 2-Wire Volce Grade LoopfLine Port Combination - Subsequent		┼	UEPRX	UBAS2	 -		-	 							
		1440 - 5-4440 Anth Grane Coopera - Dri Contrality - Grane Contrality		<u> </u>	OLI TOL		<u> </u>										
	2-WIRE VO	CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)															
				├					 	 		<u> </u>			ļ		
	UNE Port/L	pop Combination Rates	ļ	-		ļ	28.35	ļ	 			}					
····		2-Wire VG LoopPort Combo - Zone 1 2-Wire VG LoopPort Combo - Zone 2	 	2	 		37.31	·		 		····					
		2-Wire VG Loop/Port Combo - Zone 3		3			56.24										
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—	UNE Loop F			 -	VEPBX	(IEEE V	14.35		 								
—		2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2	 	1 2	UEPBX	UEPLX	23.31	<u> </u>	 								
		2-Wire Voice Grade Loop (SL1) - Zone S		3	UEPBX	UEPLX	42.24										
			<u> </u>	1—			 	ļ <u>.</u>	ļ	ļ		 	<u> </u>				
<u> </u>	2-Wire Valo	e Grade Line Port (Bus)	 	 	UEPBX	UEPBL	14	90	90	ļ		 		40.71	9.58		
	 	2-Wire volce unbundled port without Caller ID - bus 2-Wire volce unbundled port with Caller + E484 ID - bus	l	 	UEPBX	UEPBC	14	90	90					40.71	9.50		
		2-Wire voice unbundled part autooing only - bus			UEPBX	UEPBO	14	90	90					40,71			
		•	ļ	ļ		ļ			 			ļ	<u>-</u>				
ļ	LOCAL MUI	SER PORTABILITY		├-	UEPBX	UNPCX	0.36		 	 		 					
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<u> </u>	MONRECUE	RING CHARGES - CURRENTLY COMBINED		├		 	ļ	L	 	 -							
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		NRC - 2-Wire Voice Grade Loop/Line Port Combination - Subsequent	<u> </u>		UEPBX	USAS2		0	0						1		
				Γ					ļ								
L	2-WIRE VOI	CE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)		├		L	 		 								
	INF Parts	pop Combination Rates	 	├	 	 	 		 								
	- resour	2-Wire VG Loop/Port Combo - Zone 1	t	1		<u> </u>	28.35										
		2-Wire VG Loop/Port Combo - Zone 2	L	2			37.31										
	L	2-Wire VG Lage/Part Combo - Zone 3		3		l	56.24		 	 		 				+	
	 	<u> </u>	 		 	 			 	 		 					
	UNE Loop !			 -	UEBBO		1425			 							
L	J	2-Wire Voice Grade Loop (SL1) - Zone 1	L	1_1_	UEPRG	UEPLX	14.35	L				L					

/LEGOMA	MOTES	UNINNIDLIIO NETWORK ELEMENT	Interior	2	ecs.	Menc			RATES (S)					046 =	ATES (S)		
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		2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3	 	1 3	VEPRG	UEPLX	23.31 42.24	 		ļ	 		<u> </u>		ļ		↓
		5-Make Acids (1000 (27.1) - 50ut 2	╂	3	UEPRG	UEPLX	42.24	 	 			ļ	 				₩
	2-Wire Volo	Grade Line Port Rates (RES - PBX)	 	1				 				 	 	 			
		2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res	L		UEPRG	UEPRO	14	90	90					40.71	9.58		
			ļ	ļ													
		MER PORTABILITY	-	┡	140000	LNPCP			ļ		<u> </u>				-		
		Local Number Portability (1 per sort)	 	┼┈	UEPAG	LNPCP	3.15	 	+	 	 	 	 	 	 		
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	NONRECUR	RING CHARGES - CURRENTLY COMBINED	L							ļ							
	ADDITION	ADDA.	ļ	-			 	 	1		<u> </u>	 	ļ	ļ			
	ADDITIONA	L NMCs 2 Wire Loop/Line Side Port Combination - Non feature - Subsequent Activity-	 -	-	 	 	 		 	 	-	+	 	 	 		
- 1		A wise confusing	l	[Į.	į.	Į .	١ ،		Į.	1			ļ			ı
		PBX Subsequent Activity - Change/Rearrange Multilline Hunt Group	1	_			 	14.64	14.64	 		 	 	19.99	19.90	19.99	
								1							12.12		
	2-WIFE VO	CE GRADE LOOP WITH 2-WINE LINE PORT (BUS - PRX)															
		- C	 	ļ			 		ļ	 		├ ──					
		op Combination Rates 2-Wire VG Loop/Port Combo - Zone 1	 	1	ļ	 	28.35		 			 					
		2-Wire VG LoopPort Combo - Zone 2	 	1 2			37.31	 	 	 	 	 		 			
		2-Wire VG Loop/Port Combo - Zone 3		3			58.24		<u> </u>								$\overline{}$
	UNE LOOP F			_							!						L
		2-Wise Voice Grade Loop (St.1) - Zone 1 2-Wise Voice Grade Loop (St.1) - Zone 2	├	2	UEPPX	UEPLX	14.35 23.31	 	-	 	-	 		<u> </u>			
-		2-Wire Voice Grade Loop (St.1) - Zone 3	 	3	UEPPX	VEPLX	42.24		 	 		 	· · · · · · · · · · · · · · · · · · ·				
									T								
		Grade Line Port Raise (BUS - PSIC)															
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus	!	<u> </u>	UEPPX	UEPPC	14	90	90			ļ		40.71	9.58		
		Line Side Unbundled Outwerd PBX Trunk Port - Bue	 		UEPPX	UEPPQ UEPP1	14	90	 	 	ļ			40.71	9.58		
-		Line Side Unburded Incoming PBX Trunk Port - Bus 2-Wire Voice Unburdled 2-Way Combination PBX Alabems Calling Port	 -	-	UEPPX	UEPA2	14	90	90			 		40.71 40.71	9.50 9.58		_
		2-Wire Voice Unbundled PBX LD Terminal Ports	i		UEPPX	UEPLD	14	90	90					40.71	9.58		
		2-Wire Volce Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	14	90	90					40.71	9.58		
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	14	90	90					40.71	9.58		
		2-Wire Voice Unbundled PBX LD DDD Terminals Port 2-Wire Voice Unbundled PBX LD Terminal Switchboard Port		-	UEPPX	UEPXQ	14	90	90		 -	 		40.71 40.71	9.58 9.58		
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port		-	UEPPX	VEPXE	14	90	90			 		40.71	9.58		$\overline{}$
		2-Wire Voice Unbundled 2-Way PBX Hotelf-tospital Economy Administrative	!	†		V	 		 			 		34.71			
		Calling Port		ļ	UEPPX	UEPXI.	14	- 90	90					40.71	9.56		
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port		L	UEPPX	(JEP)(M	14	90	80					40.71	9.58		L
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling Port	1		UEPPX	UEPXO	14	90	90	1				40.71	9.58	ł	i
		2-Wire Voice Unbundled 1-Way Outpoing PBX Messured Port	 	-	UEPPX	UEPXS	14	90	90	 	 			40.71	9.56		
			1			<u> </u>											
	LOCAL NU	IBER PORTABILITY															
		Local Number Portability (1 per port)		\Box	UEPPX	LNPCP	3.15		<u> </u>		L	 					
	FEATURES		 	 	}	 	 		 	 	 	1					
	CAI UTEL				 	 			 		 	 					
	HONRECLIA	RING CHARGES - CURRENTLY COMBINED	1	1	l				l	 	 	<u> </u>					
						L											
	ADDITIONA									L							
		2-Wire Voice Grade Loop/ Line Port Combination - Subsequent		 	UEPPX	USAS2		0	0		ļ						
Į		2 Wire Loop/Line Side Port Combination - Non feature - Subsequent Activity-	l		}	l	ŀ	1	١ .					Ì		- 1	
		Nonnecurring PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group	 	\vdash	 	 	 	14.64	14.64	 	 _	 		19.99	19.99	19 90	
		LDY STREET VOIND - CHRESTALISM MANNEY LINE 7107D		_				12.97	1					13.03			

		" LINIMANDLESS NETWOOM SLENKENT	l-d-des	2	acs.	UBOC											
TEGORY	MOTES			1					RATES (S)			1		088 R	ATES (3)		
								İ				Sen Order Balantited Class	Sun Creter Submitted Manually per	inaramental Chargo - Massad See Order vs.	harrowerlad Charge - Manual See Order vs.	Charge - Should See Order to. Shortrooje-	Charge Manual S Order or Manual S
			-	 			 -	<u> </u>	<u> </u>		L	per LIBR	Lan	Destrode-tet	Mastrode Addi	(Nap 1et	Dine Ade
				1				Messe	ourring	Nume	ourring						
			l			l	ł					l					
							Res	Fire	A4F)	Pleat	AME	SCHIEC	SOMAN	BOMAN	BOMAM	BOBAN	SOME
	2-WIRE VO	CE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT		1_			ļ			L	ļ						L
	1 10 11 10			1			 				ļ	├	ļ				
		pop Combination Rates 2-Wire VG Coin Port/Loop Combo - Zone 1					70 2E		 		 	 		ļ			
\dashv		2-Wire VG Coin PortLoop Combo - Zone 1 2-Wire VG Coin PortLoop Combo - Zone 2					28.35 37.31	 	 	 	 	 	 	 			
		2-Wire VG Coin Port/Loop Combo - Zone 3		1			56.24	 	 	 	 	 	 	 			
										·	<u> </u>						
	UNE Loop F	lates															
		2-Wire Voice Grade Loop (SL1) - Zone 1			UEPCO	UEPLX	14.35		I		L						
		2-Wire Voice Grade Loop (SL1) - Zone 2	L		UEPÇO	UEPLX	23.31	L		L	L						
		2-Wire Voice Grade Loop (SL1) - Zone 3			UEPCO	UEPLX	42.24		L				L				
				!				<u> </u>	 	L	├						
	2-Wire Valo	e Grade Line Port Rates (Coin)		_							ļ		L		L		
		2-Wire Coin 2-Way without Operator Screening and without Blocking (AL, KY, LA, MS)	l	l l	UEPCO	UEPRF	14	90	90	I	İ	i i	1	40.71	9.58		i .
		2-Wire Coin 2-Way with Operator Screening (AL, ICY)		-	UEPCO	UEPRE	14	90	90	 	 	 		40.71	9.58		
		2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/978, 1+DDD	 	t				- 2	 ~		t	 	 		F-178		r
		(AL, KY, LA, MS, SC)	Ī		UEPCO	UEPRA	14	90	90					40.71	9.58		
		2-Wire Coin 2-Way with Operator Screening, and 011 Blocking (AL, LA, MS)			UEPCO	UEPRE	14	90	90					40.71	9.58		
		2-Wire Coin 2-Way with Operator Screening & Blocking: 800/976, 1+D0D, 011+, &						l				1					1
		Local (AL, KY, LA, MS)		!	UEPCO	UEPCD	14	90	90			 	 	40.71	9.58		
		2-Wire Coin Outward with Operator Screening and 011 Stocking (AL, FL) 2-Wire Coin Outward with Operator Screening and Blocking: 011, 900/978, 1+DDD		├	UEPCO	UEPRK	14	90	10	 	 	 -	<u> </u>	40.71	9.58		
		(AL, KY, LA, MS)	<u> </u>		UEPCO	UEPRH	14	90	90			<u> </u>	ļ	40.71	9.58		
		2-Wire Coin Outerard Operator Screening & Stocking: 900/976, 1+DDD, 011+, & Local (AL, KY, LA, MS)			UEPCO	UEPCN	14	90	90		ļ	ļ		40.71	9.58		<u> </u>
_	LOCAL NU	WEER PORTABILITY															
		Local Number Portability (1 per port)	<u> </u>		UEPCO	LNPCX	0.35	 									
	MONDECIN	FING CHARGES - CURRENTLY CONSINED	 	1			·		 	 		 -					
	ADDITIONA		 	1	· · · · · · · · · · · · · · · · · · ·		 		 								
		2-Wire Voice Grade Loop/ Line Port Combination - Subsequent	 	\vdash	UEPCO	USAS2	-	0	- 0		 						

		TANDARD IN SHIPWITH CHILDREN		Z	aca	ueoc	!					1					
CATEGORY	MOTES		ļ	<u> </u>	ļ	├ —			RATES (\$)				r	069 R	ATES (\$)		
	!							ļ			ł	ļ	İ				
	1		1				l	1			1	1				Charge-	Charge
			l	l	l		1	1		i	1	Sun Order Submilled Eller	Des Order Submitted Manually per	Dicromental Charge - Monad See Order vs.	Interessedad Chargo - Manual Sun Order vo.	Order vs.	Order w
			<u>. </u>								ł	POT LER	Mannady per LSFI	See Order vs. Derbrende-test	Son Order vo.	Clos let	Electrodo (
								******		-	easyring .						
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	The "Zone" a	hown in the sections for stand-alone toops or loops as part of a combined on refers to G terconnection befoods combined may a clear the section between the combined on the co	eographi	cally D	eaverage	d UNE Zo	ones. To view 6	Seographically Dea	veraged UNE Zo	ne Designati	ons by Centra	Office, refe	to Internet V	Vebaite:			
									1	<u> </u>				T			
WOUNDLE	D EXCHANG	E ACCESS LOOP															
	2-WIRE AN	LOG VOICE GRADE LOOP						 			 	 		 			
		2-Wire Analog Yoice Grade Loop - Service Level 1- Zone 1 2-Wire Analog Yoice Grade Loop - Service Level 1- Zone 2		1		UEAL2	11.74 16.26	44.68 44.68	20.57	23.1 23.1	5.92 5.92		10.73			1.65	
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3		3	UEANL UEANL	UEAL2	30.75	44.68	20.57 20.57	23.1	5.92		10.73 10.73			1.65 1.65	
					LIEPSR												
		2 Wire Anatog Voice Grade Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSB	UEALS	11.74	44.66	20.57	23.1	5.92		10.73			1.65	
	}			ı	UEPSR.				Į.			1]	1		
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-Zone 2		2	VEPSI	UEALS	16.26	44.68	20.57	23.1	5.92		10.73				
				l	UEPSR,			j	1	!	1	1		i			
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-Zone 3		3	UEP\$8	UEALS	30.75	44.68	20.57	23.1	5.92		10.73	L		1.65	
		Engineering Information Document (EI)		-	UEANL		·	29.77	26.77	<u> </u>							
	ļ	Manual Order Coordination for UVL-SL1s (per loop)*		L	UEANL	UEAMC		8.12	8.12	L							
		Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR) *			VEANL	OCOSL		20.75	20.75	1					1		
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling		_													
		Zone 1		.1.	UEA	UEAL2	13.43	122.36	74.35	57.28	10.83		10.73			1.65	
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 2		,	UEA	UEAL2	18.6	122.36	74.36	57.28	10.83		10.73			1.65	
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling		-													
		Zone 3		3	UEA	UEAL2	35.18	122.38	74.35	57.28	10.83		10.73			1.85	
		Order Coordination for Specified Conversion Time (per LSR) 2-Wire Analog Voice Grade Loop - Service Level 2 wifleverse Battery Signaling -		$oxed{\begin{tabular}{cccccccccccccccccccccccccccccccccccc$	UEA	OCOET		20.75									
		Zone 1		1	UEA	UEAR2	13.43	122.36	74.35	57.28	10.83		10.73			1.65	
		2 Wire Analog Voice Grade Loop - Service Level 2 wReverse Battery Signating - Zone 2		2	UEA	UEAR2	18.6	122.36	74.35	87.26	10.43		10,73			1.85	
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling -		-													
		Zone 3	 	3	UEA	UEAR2	35.18	122.36	74.35	57.28	10.83		10.73			1.65	
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOGL		20.75									
	TWE AIU	ILOG VOICE GRADE LOOP 4-Wire Analog Yoke Grade Loop - Zone 1		1	UEA	UEALA	21.23	151.34	103.82	60.47	14.02		10.73			1.65	
		4-Wire Analog Voice Grade Loop - Zone 2		3		UEAL4	29.41 55.63	151.34	103.62 103.62	60.47	14.02		10.73			1.65	
		4-Wire Analog Voice Grade Loop - Zone 3		•			99.83	151.34	1983.82	60.47	14.02		10.73			1.65	
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOET.		20.75									
	2-WIRE ISD	H DIGITAL GRADE LOOP															
		2-Wire ISDN Digital Grade Loop - Zone 1 2-Wire ISDN Digital Grade Loop - Zone 2		2		U1L2X	29.44 28.31	133.16 133.15	85.12 85.12	56.1 56.1	9.65 9.65		10.73 10.73			1.65	
		2-Wire ISDN Digital Grade Loop - Zone 3		3	UDN		63.66	133.15	86.12	56.1	9.65		10.73			1.65	
		Order Coordination For Specified Conversion Time (per LSR)			UDN	OCOSL		20.75				ĺ				1	
	2 WEDE 11-1																
	c-watt univ	erset Digital Chennel (UDC) COMPATIBLE LOOP 2-Wire Universel Digital Chennel (UDC) Compatible Loop - Zone 1		1	UDC	UDC2X	20.44	133.15	85.12	56.1	9.65		10.73			1.65	
		2-Wire Universal Digital Channel (UDC) Competible Loop - Zone 2		2	UDC		28.31	133.15	85.12	56.1	9.65		19.73			1.65	

	MOTES	UNBUNDLED ARTWORK SLEARINT		2	acs.	MECC		!	RATES (\$)					OSS R	ATES (\$)		
												See Order Sebantied Stee	Son Order Substitled	Incremental Clarge - Mantal See Order vs.	harmanial Charge - Manad	Distriction of the Charge - Market Street St	transment Charge - Manuel fo Order so
						ļ	ļ	L	<u> </u>	<u> </u>	<u> </u>	per LTM	LEAT	Backenio let	Der Order vo. Einsteine Addit	Che let	Addi
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- 1			l	l	1	1	-	Piret			Aerr		*****	-	*CO10**	MOMAN.	2004
\rightrightarrows		2-Wire Universal Digital Channel RIDC) Competible Loop - Zone 3		3	UOC	UDC2X	53.56	133.15	85.12	56.1	9.65		10.73			1.65	
- 2	-WIRE ASY	MMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP				.								 			
		2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP											1				
-		2 Wire Unbundled ADSL Loop Including manual service inquiry & facility reservation -								<u> </u>		 		†			
\longrightarrow		Zone 1 2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation -	 		UAL	UAL2X	11.52	134.8	93.62	67.66	14.09	 	10.73	 		1.65	
		Zone 2	L	2	UAL	UAL2X	15.96	134.8	93.62	67.66	14.09		10.73	ļ		1.65	ļ
		2 Wire Unbundled ADSL Loop including menual service inquiry & facility reservation - Zone 3		3	UAL	UAL2X	30.19	134.8	93.62	67.66	14.09	<u> </u>	10.73	I	[1.65]
		Order Coordination for Specified Convention Time (per LSR)			UAL	OCOSL		20.75					i				
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservator -												<u> </u>			_
		Zone 1 2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation -	-	1	UAL	UAL2W	11.52	112.55	64.12	54.67	8.22		10.73	<u> </u>		1.65	
		Zone 2		2	UAL	UAL 2W	15.96	112.55	64.12	54.67	6.22		10.73	ļ		1.65	
1		2 Wire Unbundled ADSL Loop without menual service Inquiry & facility receivation - Zone 3		3	UAL	UAL2W	30.19	112.55	64.12	54.67	8.22		10.73	1		1.65	
					UAL												
		Order Coordination for Specified Conversion Time (per LSA)			UAL	OCOGL		20.75			<u> </u>						
2	-WIRE HIGH	BIT RATE DIGITAL SUBSCRIBER LINE (HOSL) COMPATIBLE LOOP				ļ											
		2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP															L
- 1		2 Wire Unbundled HDSL Loop Including manual service Inquiry & facility reservation - Zone 1		,	UHL	UHL2X	9.12	143.43	102.25	67.66	14.09	İ	10.73			1.65	
		2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation -		•			10.00										
$\overline{}$		Zone 2 2 Wire Unbundled HDSL Loop including manual service inquiry & facility seservation -		*	UHL	UHL2X	12.63	143.43	102.25	67.66	14.09		10.73			1.65	
		Zone 3		3	UHL	UHL2X	23.9	143.43	102.25	67.66	14.09	ļ	10.73			1.65	
		Order Coordination for Specified Conversion Time			UHL.	OCOSL.		20.75									
		2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1		١,	UHL	UHL2W	9.12	121.17	72.75	54.67	8.22		10.73			1.66	1
		2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation -						I									
-+		Zone 2 2 Wire Unbundled HDSL Loop without manual service inquiry and facility receivation -		-	<u> UHIL</u>	UHL2W	12.63	121.17	72.75	54.67	8.22		10.73			1.65	
		Zone 3		3	UHL	UHL2W	23.9	121.17	72.75	54.87	8.22	<u> </u>	10.73		1	1.85	
		Order Coordination for Specified Conversion Time		<u> </u>	UHL	OCOSL		20.75									
	-WIRE HIGH	I BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP				 											
		4 Wire Unbundled HDSL Loop Including manual service inquiry and facility						474.00									
		reservation - Zone 1 4-Wire Unbundled HDSL Loop Including manual service inquiry and facility		1	UHL.	UHL4X	14.24	174.28	125.3	69.56	11.37		10.78			1.65	
		reservation - Zone 2		2	UHL	UHL4X	19.72	174.28	125.3	69.56	11.37		10.73			1.65	
		4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3		3	UHL	UHL4X	37.31	174.28	125.9	69.58	11.37		10.73		l	1.65	
		Order Coordination for Specified Conversion Time			UHL	OCOSL		20.75									ı
-+		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation -															
\longrightarrow		Zone 1 4-Wire Unbundled HDSL Loop without menual service inquiry and facility reservation -		1	UHL	UHL4W	14.24	152.02	104.11	56.57	10.12		10.73			1.65	
		Zone 2		2	UHL	UHL4W	19.72	152.02	104,11	56.57	10.12		10.73			1.65	
		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3		3	UHL	UHL4W	37.31	152.02	104.11	56.57	10.12		10.73		· 1	1.65	!
$\neg \neg$		Order Coordination for Specified Conversion Time			UHL	OCOSL		20.75									

		Understating Herrwood, Auditorite IT			aca.	UBOC											
CATEGORY	NOTES		 -	 				T	RATES (\$)					065 R	TES (\$)		
			ļ										ļ				
												See Order Submitted Size	Boo Coder Schoolthal Signally per LSS	Provenented Charge - Marsed See Order vs. Chartrade-Int	burnanigi Chargo - Managi	Charge - Manual Bus Order vs. Electrosis	Oharga - Manual Sun Order vo.
												Siec per LSR	Magnesity per LBN	See Order vs. Electrosis-Int	Den Order vo. Mantrado Adell	Chestronio- Ches Let	Montrodo Dia Addi
								Magree			murring						
									l .								
								1						1			
	4-WIRE DS1	DIGITAL LOOP		1			Ret	Floret	Add!	Piret	Addr	80vmc	BOMAN	STMAK	SCHAR	POMAM	BÓMAN
		4-Wire DS1 Digital Logo - Zone 1		1	USL		69.22	282,15	163.51	47.4	10.22		10.73			1.65	
		4-Wire DS1 Digital Loop - Zone 2 4-Wire DS1 Digital Loop - Zone 3		3	USL	USLXX	95.89 181,36	282,15 282.15	163.51 163.51	47.4 47.4	10.22	├	10.73			1.65	
				1-*	1		12:112			1 7			1			1.30/	
		Order Coordination for Specified Conversion Time		 	UŞL	OCC061		20.75		 		ļ	 				
		, 56 OR 64 KBPS DIGITAL GRADE LOOP				100											
		4 Wire Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital 19.2 Kbps		1 2	UDL	UDL19	24.48 33.91	145.66	98.14 98.14	80.47 60.47	14.02		10.73			1.65	
		4 Wire Unbundled Digital 19.2 Kbps		3	UDL	UDL19	64.14	145.66	98.14	60.47	14.02		10.73			1.65	
		4 Wire Unbundled Digital Loop 56 Kipps - Zone 1		1 2	UDL	UDL56	24.48	145.66	98.14	60,47	14,02		10.73			1.85	
		4 Wire Unbunded Digital Loop 56 Kbps - Zone 2 4 Wire Unbunded Digital Loop 56 Kbps - Zone 3		3	UDL	UOL56	33.91 64.14	145.66 145.66	98.14 98.14	60.47	14.02		10.73			1.65 1.65	
			I	\Box		~~~~					Ī		I				
		Order Coordination for Specified Conversion Time 4 Wire Unbunded Digital Loop 64 Kbps - Zone 1	 	1	UDL.	UDL64	24.48	20.75 145.66	98.14	60.47	14.02		10.73			1.65	
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 2		2	UDL	UDL64	33.91	145.66	98.14	60.47	14.02		10.73			1.65	
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 3		3	UDL	UDL64	64.14	145.86	99.14	60.47	14.02	├	10.73			1.65	
		Order Coordingtion for Specified Conversion Time			UDL	OCOSL		20.75									
	A MEDE II	unded COPPER LOOP		-													
	Same Ain	2-Wire Unbundled Copper Loop/Short including menual service inquiry & facility	├-	 		 				 -		 	 				
		reservation - Zone 1 2-Wire Unbundled Copper Loop/Short including manual service inquiry & facility	 	1-	ucı	UCLPB	11.52	133.88	92.7	67.66	14.09	ļ	10.73			1.65	
		reservation - Zone 2		2	UCL	UCLPB	15.96	133.88	92.7	67.66	14.09	ļ	10.73			1.65	
		2 Wire Unbundled Copper Loop/Short including manual service inquiry & facility reservation - Zone 3	l	3	UCL	UCLPB	30.19	133.88	92.7	67.66	14.09		10.73	[ĺ	1.65	
		Order Coordination for Unbundled Copper Loops (per loop) 2-Wire Unbundled Copper Loop/Short without memual service inquiry and facility		\vdash	UCL	UCLMC		8.12	8,12				 				
		reservation - Zone 1	<u> </u>	1	UCL	UCLPW	11.52	111.62	69.19	54.67	8.22		10.73			1.65	
		2-Wire Unburdled Copper Loop/Short without manual service inquiry and facility reservation - Zone 2		2	UCL	UCLPW	15.96	111.62	63.19	54.67	8.22		10.73			1.65	
		2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility		-													
		Preservation - Zone 3	<u> </u>	3	i)CI	UCLPW	30.19	111.62	63.19	54.67	8.22		10.73			1.65	
		Order Coordination for Unbundled Copper Loops (per loop)	<u> </u>		ucı	UCLMC		8.12	8.12								
		2-Wire Unbundled Copper Loop/Long - includes manual srvc. inquiry and facility reservation - Zone 1	l	1	UCL	UCLZL	33.57	133.88	92.7	67.66	14.09	l	10.73			1.65	
		2-Wire Unbundled Copper Loop/Long - Includes menual svc. inquiry and facility															
		reservation - Zone 2 2-Wire Unbundled Copper Loop/Long - includes manual evc. inquiry and facility	 	-	UÇL	UC121	46.5	133.88	92.7	67.66	14.09		10.73			1.65	
		reservation - Zone 3		3	UCL.	UCL2L	87.96	133.88	92.7	67.66	14.09		10.73			1.65	
		Order Coordination for Unbundled Copper Loops (per loop)	L.	L	ucı	UCLMC		8.12	8.12							,	
		2-Wire Unbundled Copper Loop/Long - without manual service Inquiry and facility		·			00 F7			54.67	4.00		10.79			1.65	
		reservation - Zone 1 ; 2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility			UCL	UCL2W	39.57	111.62	63.19	54.67	8.22		10.73			1.65	
		reservation - Zone 2		2	UCL	UCL2W	46.5	111.62	63.19	54.67	8.22		10.73			1.65	
		2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility reservation - Zone 3		3	ua	UCL2W	87.96	111.62	63.19	54.67	8.22		10.73			1.65	
		Order Coordination for Unbundled Copper Loops (per loop)				UCLMC		0.12	8.12								
				\vdash													
		2-Wire Unbundled Copper Loop - Non-Designed Zone 1	1	1	UEQ	UEQ2X	11.01	44.89	22.4	25.65	7.06		10.73			1.65	
		2 Wire Unbundled Copper Logg - Non-Designed - Zone 2	I	. 5	UEQ	UEQ2X	12.67	44.69	22.4	25.65	7.06		10.73			1.65	

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		UNDUNDLED HETWORK BLAMBIT	Interim	Zone	act.	neoc						l					
CATEGORY	MOTES			1					RATES (\$)			L		068 R	ATES (\$)		
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				1	l		Para .	Firet	Addr	Florid	Address	80MBC	201644	SOMAN		MORANI	BOMAN
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 3	-	3	UEQ	UEQ2X	20.22	44.89	22.4	25.65	7.06		10.73	-	-	1.65	- British
		Order Coordination 2 Wire Unbundled Copper Loop - Non-Decigned (per loop)	1		UEO	USBMC		8.12	8.12	1	1.37		1	1	1	1.40	
		Engineering Information Document			UEQ	T		28.77	28.77			I —			1		
		Loop Testing - Basic 1st Half Hour			UEQ	URET1		78.92	78,92								
		Loop Testing - Resic Additional Half Hour		-	NEO	URETA	<u> </u>	23.33	23.33								
				├	—	 _					 		_	I ·			
	4-WIRE COP	PER LOGO		-		-			 		 	-	 	 	}		
	- MIL OU	4-Wire Copper Loop/Short - including menual service inquiry and facility reservation -					 	 		 -	 		 	 	 		
		Zone 1		١.	UCL	UCL4S	16.18	160.36	119.69	69.56	15.99	I	10.73	l	, I	1.65	1
		4-Wire Copper Loop/Short - including manual service inquity and facility reservation -		┌	- VV	-		1	118.44		13.33		10.73		 	1.00	
		Zone 2	L !	2	UCL	UC1.45	22.41	160.36	119.69	69.56	15.99	i	10.73	1	, 1	1.65	ı
		4-Wire Copper Loop/Short - including manual service inquiry and facility reservation -		T													
		Zone 3		3	UCL	UCLAS	42.39	160.36	119.89	69.56	15.99	L	10.73		LI	1.65	L
		Order Coordination for Unbundled Copper Loops (per loop)		<u> </u>	nar	UCLMC	L	8.12	8.12								
		4-Wire Copper Loop/Short - without manual service inquiry and facility reservation - Zone 1		1 . 1		}		400.4)		j	il		i
		4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -	-		ucı	UCLAW	16.18	136.1	90.19	56.57	10.12		10.73			1.65	
		Zone 2	'	۱,	UCL	UCLAW	22.41	138.1	90.19	56.57	10.12	l	10.73		l 1	1.65	1
		4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -		-	- VV-	1		130.1	30.13	30.07	10.12		10.75	 -	 	1,00	
i i		Zone 3		3	UCL	UCLAW	42.39	138.1	90.19	56.57	10.12		10.73	1	1 1	1.65	
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.12	8.12								
		4-Wire Unbundled Copper Loop/Long - Includes manual evc. inquiry and facility								Ī							
		reservation - Zone 1		1	ncr-	UÇLAL	57.88	160.36	119.89	69.56	15.99		10.73			1.65	
		4-Wire Unbundled Copper Loop/Long - Includes manual svc. Inquiry and facility		1 .		l				J		1		1			l I
		receivation - Zone 2			UCL	UCLAL	80.18	160,36	119.69	69.56	15.99		10.73		<u> </u>	1.65	
		4-Wire Unbundled Copper Loop/Long - includes manual svc. Inquiry and facility reservation - Zone 3		١.,	ua	UCL4L	151.67	160.36	119.69	69.56	15.99		1	1	1		
		Order Coordination for Unbundled Copper Logos (per logo)		-	va	UCLMC	131.07	8.12	8.12	09.30	19.39		10,73			1.65	
		4-Wire Unbundled Copper LoopfLong - without market evc. inquiry and facility	-	_	-	-		V-15.									
		reservation - Zone 1		1	UCL.	UCL40	57.88	130.1	90.19	56.57	10.12		10.73	1		1.65	. 1
		4-Wire Unbundled Copper Loop/Long - without menual svc. inquiry and facility															
		reservation - Zone 2		2	UC.	UCL4Q	80.18	138.1	90.19	56.57	10.12		10.73			1.65	
		4-Wire Unbundled Copper Loop/Long - without manual avc. inquiry and facility													1		
		reservation - Zone 3 Outer Coordination for Licharded Coorer Loren (per tops)		3	nör	UCL40	151.67	138.1	90.19	56.57	10.12		10.73			1.65	
		Order Coordination for Unbundled Copper Loops (per loop)			-	- Jane		8.12	<u>0.12</u>								
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LOOP MOON	FICATION																
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		Unbundled Loop Modification, Removal of Lond Colls - 2 Wire pair less than or equal			UEQ.					1	}		-,	1		1	
		to 18k ft			ULS	UL MAL		0	O	ļ	-						
		I have been been been been been been been be			UCL,			000.00	200						- 1	I	
		Unbundled Loop Modification, Removal of Load Colle - 2 wire greater than 18k ft Unbundled Loop Modification Removal of Load Colle - 4 Wire less than or equal to		\vdash	UHE	ULM2G		309.32	309.32								
		18K ft]	VCI	ULMAL		0	0					-	i		
		7		1	- V 100			· · · · · · · · · · · · · · · · · · ·									
		Unbundled Loop Modification Removal of Load Colls - 4 Wire pair greater than 18k ft		L	UCL	ULMIG		309.32	309.32					! !			
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		Industrial confidential Personal of Richard Ten Personal confidential tops			UEF,			0.49	0.40		1		1		1		
		Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop			ULS	ULMBT	·	9.48	9.48								
SUB-LOOPS				┰		\vdash									 +		
	Sub-Loop D	latribution															

TROORY		AMBLADILIU NETWORK BLEMENT		2	acs.	MOC											
TEOCHY	HOTES			1-	├		 	т	RATES (S)			<u> </u>		065 R	ATES (8)		
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		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up	 			USBSA		467.08	467.08				10.73			1.65	
\neg		Sub-Loop - Per Crose Box Location - Per 25 Pair Panel Set-Up		╂	VEAR	<u> USBSB</u>	 	11.27	11.27	 		·	10.73	 		1.65	├
		Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up		<u> </u>	UEANL	USBSC	1	152.58	152.58	i	l		10.73	I.		1.65	
				1						T			1				
		Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1	 	1	UEANL	USBN2	6.9	43.54 54.26	43.54 19.64	37.03	4.1	 	10.73	 -		1.65 1.65	<u> </u>
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2		2	UEANL	USBN2	9.56	54.26	19.64	37.03	4.1	 	10.73	 	 	1.65	
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3		3	UEAN	USBN2	18.08	54.26	19.64	37.03	4.1		10.73			1.65	
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		L.		USBMC		8.12	8.12								
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1 Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2	ļ	1 2	UEANL		7,35	62.05 62.05	27.42	37.98	5.05 5.05		10.73	ļ		1.65	
	*	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3		3	UEANL		19.25	62.05	27.42 27.42	37.98 37.98	5.05		10.73	 		1,65	├
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair				USBMC		8.12	8.12				1 10.0			132	
		Sub-Loop 2-Wire Intrabuliding Network Cable (INC)	-	\Box		USBR2	3.33	46.74	12.11	37.03	4.1		10.73			1.65	
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair				USBMC		8.12	8.12	I				<u> </u>	ļi		<u> </u>
		Sub-Loop 4-Wire Intrabuilding Network Cable (INC) Order Coordination for Unbundled Sub-Loops, per auto-loop pair		┼		USBR4 USBMC	6.32	50.41 8.12	15.78 8.12	37.98	5.06	 	10.73			1.65	
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	<u> </u>	1	UEF	UCS2X	5.68	54.26	19.64	37.03	4.1	 -	10.73		h	1,65	
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2			UEF	UC\$2X	7.83	54.26	19.64	37.03	4.1		10.73			1.65	
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3	UEF	UCS2X	14.82	54.26	19.64	37.03	4.1		10.73			1.65	
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	<u> </u>	 _ -	UEF	USBMC		23.24	23.24	 		ļ					
	·	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1 4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	┝┈╬┈	1 3	VEF	UCS4X UCS4X	4.72 6.53	62,05 62.05	27.42 27.42	37,98 37.98	5.05 5.05		10.73			1.65	├
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3	VEF	UCS4X	12.36	62.05	27.42	37.96	5.05		10.73			1.65	
\Box		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		8.12	8.12								
	Deals A 8	<u> </u>	├ ──	├	}	 	·	 	<u> </u>				l				—
	Bub-Loop F		⊢—		UEA.	 		 	}				 				
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		USL-Feeder, DSQ Set-up per Cross Box location - CLEC Distribution Facility set-up		! 	UEA	USBFW		467.08	 	ļ							
				l	UDNUK			l	ł					ļ		- 1	
1))	LUDLE)]	1	l] .							
		USL Feeder - DS0 Set-up per Cross Box location - per 25 pair eqt-up		-	DC	USBFX		45.28 522.41	45.28	_		<u> </u>					
		USI, Feeder DS1 Set-up at DSX location, per DS1 termination Unburdled Sub-Loop Feeder Loop, 2 Wire Ground Start, Voice Grade - Zone 1		1	USL	USBFA	7.6	83.62	11.32 46.2	45.57	10.19		10.73			1.65	
		Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade - Zone 2		2		USBFA	10.53	83.62	46.2	45.57	10.19		10.73			1.65	
		•	-	I		I		·									
		Unbundled Sub-Loop Feeder Loop, Per 2 Wire Ground-Start, Voice Grade - Zone 3 Order Coordination for Specified Conversion Time, per LSR		3	UEA	USBFA	19.92	83.62	46.2	45.57	10.19		10.73			1.65	
		Unbundide Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Zone 1		1	UEA	USBFB	7.6	83.62	46.2	45.57	10.19		10.73		·	1.85	
		Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Zone 2		2	UEA	USBFB	10.53	83.62	46.2	45.57	10.19		10.73			1.65	
		Unbundled Sub-Loop Feeder Loop, 2 Wire Start Loop, Voice Grade - Zone 3		3	UEA	USBFB	19.92	83.62	46.2	45.57	10.19		10.73			1.65	
		Order Coordination for Specified Time Conversion, per LSR		 	UEA	OCOST	 	20.75	 -	 			-				
		Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade - Zone 1		1	UEA	USBFC	7.6	83.62	46.2	45.57	10.19		10.73			1.65	
		The state of the s		Γ				1									
		Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Ballery, Voice Grade - Zone 2		2	UEA	USBFC	10.53	83.62	48.2	45.57	10.19		10.73			1.65	
				1		1	l	83.62	46.2	45.57	10.19		10.73			1.65	
		Unbundled Sub-Loop Feeder Loop, 2 Wire Analog Reverse Battery, Voice Grade -	i	١.	1154	LICAGO											
		Zone 3		3	UEA	USBFC	19.92	1 55.5%	17.3	12.27			10.19				
		Zone 3 Order Coordination For Specified Conversion Time, per LSR			UEA	OCOSL		20.75									
		Zone 3 Order Coordination For Specified Conversion Time, per LSR Unbundled Sain-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grade - Zone 1		1	UEA ŲEA	OCOSL USBFD	16.05	20.75 96.4	58.12	48.55	11.33		10.73			1.65	
		Zone 3 Order Coordination For Specified Conversion Time, per LSR			UEA	OCOSL		20.75									

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CATEGORY	MOTES						L		RATES (\$)			<u> </u>		065 R	ATES (\$)		
												Sen Greior Submitted Since per LSR	Suo Order Submitted Manually per LSR	Insremented Charge - Manual Sea Greier vo. Essivenio-tut	Inorante-daj Chargo - Martad Oso Order vo. Binetyrojo-Addii	Introducted Camps - Manual Bus Order us, Blackwads- Bloo tel	Encremental Charge - Manual Eve Greier via. Elucation de Di Adult
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			-	 		 					- Annual Control	· · · · · · · · · · · · · · · · · · ·					
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			L	<u> </u>	<u> </u>			Firet	Adel	Rest		80M5G	SOMAN	BOMAN	804A4	QOMAN	\$0844
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 1		1		USBFE	16.05	96.4	58.12	48.55	11.33	ļ	10.73			1.65	
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Stert, Voice Grade - Zone 2 Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Stert, Voice Grade - Zone 3		2		USBFE	22.23 42.06	96.4 96.4	58.12 58.12	48.55 48.55	11.33	 	10.73			1.65	
		Ontoning Off Drift Lands From A Asse Cont. Agric College - Train 3			<u> </u>	0307	1 100	 •••	- VC.12	140.50	11.33	-	19275			1:42	
		Order Coordination For Specified Conversion Time, Per LSR		<u> </u>	UEA	OCOSL		20.75		<u> </u>		<u> </u>		ļ			
		Unbundled Sub-Loop Feeder Loop, 2 Wire ISDN BRI - Zone 1		1	UDN	USBFF	16.18	98.91	60.12	46.95	9.74 9.74	 	10.73			1.65	
		Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 2 Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 3		3		USBFF	22.41 42.39	98.91 98.91	60.12	46.95 48.95	9.74		10.73			1.65	
		ALDONOSTA POUR POUR TANNE TANNE TANNE PLANE PARA PARA PARA PARA PARA PARA PARA PAR		 "	75.4	30001	78-00	1	1	70.57	¥	1	1,4,4				
	L	Order Coordination For Specified Conversion Time, Per LSR	<u> </u>	L	UDN	OCOSL	<u> </u>	20.75		L		L					
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible)		1 1		USBFS	16.18	98.91	60.12	46.95	9.74	ļ	10.73			1.65	
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible)	├	3		USBF\$	22.41 42.39	98.91	60.12 60.12	46.95	9.74 9.74	 	10.73			1.65	
		Unbundled Sub-Loop Feeder, 2 Wise UDC (IDSL compatible) Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1		1		USBFG	43.64	98.91 120.61	70.34	46.95 65.07	16.2	 	10.73			1.65	
		Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 2		2		USBFG	60.45	120.61	70.34	65.07	16.2		10.73			1.65	
		Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 3		3	USL	USBFG	114.36	120.61	70.34	65.07	16.2		10.73			1.65	
			l	1	١		Į.		1	ł	1	l		1	ł		1
		Order Coordination For Specified Conversion Time, Per LSR	 	1,	USL	UŞBFH		20.75 76.87	90.00	45.64	8.43		10.73			1.65	ł
		Unbundled Sub-Loop Feeder, 2-Wire Copper Loop - Zone 1 Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 2		2	ua.	USBFH	9.22	76.87	38.08 36.08	45.64	8.43		10.73			1.65	
		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 3		3		USBFH	17.44	76.87	36.06	45.64	8.43		10.73			1.65	
				П													I
		Order Coordination For Specified Conversion Time, per LSR	<u> </u>	 -	ucr	OCOSL.	40.00	20.75	-	40.50	L-0.700		40.70				
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 1 Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 2		1 2	UCL	USBFJ	12.76 17.67	89.85 89.85	51.57 51.57	46.59 46.59	9.38	 	10.73			1.65 1.65	
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 3	\vdash	3	VGL	USBFJ	33.43	89.85	51.57	46.59	9.36	 	10.73			1.65	
				1			1	[
		Order Coordination For Specified Conversion Time, per LSR		└	UCL	OCOST		20.75									
		Sub-Loop Feeder - Per 4-Wire 19.2 Kbgs Digital Grade Loop		1-1-		USBEN	17.52	90.72	52.43	48.55	11.33	 	10.73			1.65	ļ
		Sub-Loop Feeder - Per 4-Wire 19.2 Kbps Digital Grade Loop Sub-Loop Feeder - Per 4-Wire 19.2 Kbps Digital Grade Loop		3		UŞBFN	24.28 45.92	90.72 90.72	52.43 52.43	48.55 48.55	11.33		10.73			1.65	
		Sub-Loop Feeder - Per 4-Wire 56 Khos Digital Grade Loop - Zone 1		1		USOFO	17.52	90.72	52.43	48.55	11.33		10.73			1.65	
		Sub-Loop Feeder - Per 4-Wire 58 Kbps Digital Grade Loop - Zone 2		2	UDL	USBFO	24.28	90.72	52.43	48.55	11.33		10.73			1.65	
		Sub-Loop Feeder - Per 4-Wire 58 Khos Digital Grade Loop - Zone 3		3	UDL	USBFO	45.92	90.72	52.43	48.55	11.33		10.73			1.65	
				1	UDL	OCOSL	İ	20.75	l			1	1				
-	<u> </u>	Order Coordination For Specified Time Conversion, per LSR Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop - Zone 1		١,	UOL	USBFP	17.52	90.72	52.43	48.55	11,33	 	10.73			1.65	
		Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop - Zone 2		2		USBFP	24.26	80.72	52.43 52.43	48.55	11.33		10.73			1.65	
		Sub-Loop Feeder - Per #-Wire 64 Khos Digital Grade Loop - Zone 3		3	UDL	USBFP	45.92	90.72	52.43	46.55	11.33		10.73			1.65	
				l			ŀ		1			1					i
		Order Coordination For Specified Conversion Time, per LSR		1	NDL.	OCOSL	· · · · · · · ·	20.75	-								
	Unbundled	Sub-Loop Modification		t	l	-											
		Unbundled Sub-Loop Modification - 2-W Copper Dist Load Coil/Equip Removal per 2-							T			T					
		W PR		1_	UEF	ULM2X		9.11	9.11				10.73			1.65	
		Linbundled Sub-loop Modification - 4-W Copper Dist Load Coll/Equip Removal per 4-	l	1	UEF	ULMAX	l		١			ļ	10.73		ļļ	1.65	
-	\vdash	W PR Unbundled Sub-loop Modification - 2-w/4-w Copper Dist Bridged Tap Removal, per		-	OLF.	CLMAX		9.11	9.11			 	10.73				
	1	Undurated Satisfact Modercason - 2-w4-w Copper Dist Grouped Factories, per PR unloaded]	UEF	ULMAT		14.05	14.06				10.73			1.65	
	Unbundled	Network Terminating Wire (UNTW)		<u> </u>				ļ				L					
	l	Mark and Mark and Taraban Mark and Mark	l	1		UENPP	0.3682	21 ==					10.73			1.65	
		Unbundled Network Terminating Wire (UNTW) per Pair		┼─	DENIM	OCIAP	0.3682	21.85	21.65			 	19.44			1.00	
	Natural Int	orface Device (NID)		t		 		 									
		Network Interface Device (NID) - 1-2 tines		T	UENTW	UND12	1	69.72	40.94				10.73			1.65	
						UND16	1	105.96	83.17	[10.73			1,65	
		Network Interface Device (NID) - 1-6 lines		 		UNDC3		7.12	7.12				10.73			1.65	
	I	Network Interface Device Cross Connect - 2 W		_	A	Airbos			L				17.10				

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CATEGORY	NOTES	LINGUISOLISO NETWORK SLEMBINT	Industria	Zena	BCB	MOC			RATES (S)					066 D	ATES (\$)		
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		Network Interface Device Cross Connect - 4W	ļ		UENTW	UNDC4		7.12	7.12				10.73			1.65	BOMAN
INDUNDLEE	LOOP CON	CENTRATION	 	 		 	<u> </u>	 	 	 	ļ	 	_				
		Unbundled Loop Concentration - System A (TROOS)			ULC	UCTBA	461.86	324.01	324.01	+	 		10.73			1.65	
		Unbundled Loop Concentration - System B (TROOS)		L	ULC	UCT88	54.91	135	135		1		10.73			1.65	
		Unbundled Loop Concentration - System A (TR303)	_	!	ULC	UCT3A		324.01	324.01				10.73			1.65	
		Unbundled Loop Concentration - System B (TR303)	+	1-	ULC	UCT3B	92.53	135	135	 	 		10.73	ļ		1.65	1
		Unbundled Loop Concentration - DS1 Loop Interface Card			uc	истсо		64.65	46.45	16.67	4.35		10.73			1.65	1
		Unbundled Loop Concentration - ISDN Loop Interface (Brite Cord)				ULCC1	8.22	14.96	14.88	6.11	6.07		10.73			1.65	
	-	Unbundled Loop Concentration - UDC Loop Interface (Brite Card) Unbundled Loop Concentration2 Wire Voice-Loop Start or Ground Start Loop	 	 		<u>urccn</u>	1	14.96	14.88	6.11	6.07		10.73			1.65	
		Interface (PQTS Card) Unbundled Loop Concentration - 2 Wire Voice - Reverse Bettery Loop Interface	1		UEA	nrccs	2.06	14.96	14.88	6.11	6.07	 	10.73			1.65	
		(SPOTS Card)	ļ		UEA	ULCCR	12.22	14.96	14.88	6.11	6.07		10.73			19.99	Į.
		Unbundled Loop Concentration - 4 Wire Voice Loop Interface (Specials Card)	ļ	_		ULCC4	7.29	14.96	14.89	6.11	6.07		10.73			1.65	
		Unbundled Loop Concentration - TEST CIRCUIT Card Unbundled Loop Concentration - Digital 19.2 Kbps Date Loop Interface	 		ULC	UCTTC ULCC7	35.63 10.8	14.98	14.88	6.11	6.07		10.73			1.65	
		Unbundled Loop Concentration - Digital 56 Kbps Data Loop Interface	 		- 1001	ULCC5	10.8	14.96 14.96	14.88 14.88	6.11 6.11	6.07 6.07	<u> </u>	10.73 10.73			1.65	ļ
		Unbundled Loop Concentration - Digital 64 Khos Data Loop Interface				ULCCS	10.8	14.96	14.88	6.11	6.07		10.73			1.65 1.65	
}			 				 		 	 							
HBUNDLED	SUB-LOOP	CONCENTRATION (OUTSIDE CO)							 	 							
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NE OTHER	PROVISION	ING ONLY - NO RATE		H			ļ		ļ								
		NID - Diapatch and Service Order for NID installation				UNDBX	 -			 -							
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		UNTW Circuit Id Establishment, Provisioning Only - No Rate			UEANL	UENCE		ļ	ļ	ļ							
l					UEF,UE Q,UENT								İ		į	ĺ	i
		Unbundled Contract Name, Provisioning Only - No Rate			W	UNECN		<u></u>									L
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ļ		Unbundled Contact Name, Provisioning Only - no rate			UHLUL C	UNECN	0	o					İ	!	Į.	ļ	İ
		Accountable Advantage - applied 1 and applied Applied - 100 (400)					<u> </u>	<u>U</u>	 	 							
					UEAUD]			1				
		Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate			NUCL, UDÇ	USBFQ	0	o]			ŀ	ŀ			
					UEA,US			*		<u> </u>							
		Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate			LUCLU	USBFR	0	0								l	
		Unbundled DS1 Loop - Superframe Format Option - no rate			USL	CCOSF	0	0									
		Unbundled DS1 Loop - Expanded Superframe Format option - no rate			UŞL	CCOEF	0	0								$\neg \neg \dagger$	

		DLED LOCAL LOOP	ļ			\Box											
	VUIE: 4 MON	ith minimum billing period High Capacity Umbundled Local Loop - DS3 - Per Mile per month		- 1	1150	44 5045	40.00										
		High Capacity Unbundled Local Loop - US3 - Per Nine per month High Capacity Unbundled Local Loop - US3 - Facility Termination per month		-	UE3	1LSND UE3PX	10.06 387.1	501.59	309.24	125.43	97.9		10.73			105	
		High Capacity Unbundled Local Loop - STS-1 - Per Mile per month			UDLSX		10.06	30.33	JUN-47	160,40	87.3		10.73			1.65	
		High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month			UDLSX		426.68	501.59	309.24	125.43	87.3		10.73		+	1.65	

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CATEGORY	SACOTIES.	UNISUNDLED HISTWORK SLAWBIT :		2	acs.	MOC			RATES (\$)					066 D	ATES (\$)		
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DOP MAKE	-UP	Loop Makeup - Preordering Without Reservation, per working or spare facility quarted		⊢		 -				ļ.—.	<u> </u>		 	<u> </u>			ļ
		(Menual).			UMK	UMKLW		43.1	43.1	L		l	l	ł			ĺ
		Loop Makeup - Preordering With Reservation, per spere facility queded (Manual).			UMK	UMKLP		45.72	45.72					<u> </u>			
		Loop Makeup-With or Without Reservation, per working or spare facility queried		 	- United	Ç-MALIP	 	43.72	45.72	 				 			
		(Mechanicad)			UMK	PSUMK	0.6757			<u> </u>				 			
NE SHARN	NG			 	 	 			I	 	 	 	1	l	ļ		
																	
		Line Sharing Splitter, per System 96 Line Capacity Line Sharing Splitter, per System 24 Line Capacity		—	ULS	ULSDA ULSDB	100 25	150 150	0	150 150	0	ļ	0	<u> </u>	 -		
		Line Sharing Splitter, per System 24 Line Capacity Line Sharing Splitte, Per System, 8 Line Capacity	1		ULS	ULSD8	8.33	150	0	150	Ö		0				
		Line Sharing - per Line Activation Line Sharing - per Subsequent Activity per Line Rearrangement				ULSDS	0,61	40 30	22 15	ļ ———	<u> </u>	ļ	10.73			1.65	Ē
		rang carband. Dis consections victoral for train attended to the			000	4,000				1			10,73			1.65	
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NOUNDLEC	TRANSPO	RT		 	<u> </u>					 							
	COMMON I	RANSPORT (Shared) Common Transport - Per Mile, Per MQU		-			0.000039	····	 				 				
		Common Transport - Facilities Termination Per MOU					0.0004579										
	NOTE: INTE] ROFFICE CHANNEL - DEDICATED TRANSPORT - minimum billing period: below DS3	= 000 M	onth D	S3 and a	though four	months.					 -	<u> </u>				
							11101111										
	INTEROFFIC	ZE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE			<u> </u>	 	ļ										
		Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month			UITVX	1L5XX	0.0084										
		Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination per month			UITVX	UITV2	00.00	42.69	00.50	40.54	0.04		40.70				
		Interoffice Channel - Dedicated Transport- 2-Wire Voice Grade Rev Bat Per Mile			VIIVA	UIIVE	26.02	42.09	28.66	16.51	6.34		10.73			1.65	
		per month		<u> </u>	UITVX	1L5XX	0.0084										
1		Interoffice Channel - Dedicated Transport- 2- Wire VG. Rev Bat Facility Termination per month			UITVX	U1TR2	26.02	42.69	28.66	16.51	6.34		10.73			1.65	
		AND THE RESERVE THE PARTY OF TH			UITVX	41.500											
		Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per month Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility		 	UIIVX	1L5XX	0.0084			-							
		Termination per month		ļļ	UITVX	UtTV4	23.2	42.69	28.68	16.51	6.34		10.73			1.65	
		Interoffice Channel - Dedicated Transport - 56 ktops - per mile per month		Н	UtTOY	1L5XX	0.0084	i					<u> </u>				
											-						
		Interoffice Channel - Dedicated Transport - 56 ktps - Facility Termination per month Interoffice Channel - Dedicated Transport - 64 ktps - per mile per month				U1TD5	16.95 0.0064	42.69	28.66	16.51	6.34		10.73			1.65	
					_				-								
		Imeroffice Channel - Dedicated Transport - 64 https - Facility Termination per month		Н	UITOX	U1TD6	18.95	42.69	28.66	16.51	6.34		10.73			1.65	
	BITEROFFIC	E CHANNEL - DEDICATED TRANSPORT - DS1															
		Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month				1L5XX	0.171	05.44	80.50	16.74	44.05		10.70				
		Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination per month		\vdash	ומונא	UITFI	90.87	95.16	86.78	10./4	14.85		10.73			1.65	
		E CHANNEL - DEDICATED TRANSPORT- D83			1470	44.575											
		Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		H	UTID3	1L5XX U1TF3	3.57 1101	302,43	197.7	64.94	63.61		10.73			1.65	
					7,,,,,	*****		44-14	191.1	71.7	70.7						
7		E CHANNEL - DEDICATED TRANSPORT- STS-1		\square	111704	11.5XX	9,63									T	
		Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month			V1101	ILDAX	3.57								 		
		Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination per month			U1T\$1	UITES	1085	302.43	197.7	64.94	63.61		10.73			1.65	

CATEGORY	MOTES	LANDLIND METWORK SLIMMINT	-		BCS	UBOG	I		RATES (\$)					089 R	ATES (\$)		
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		MNEL - DEDICATED TRANSPORT															
	NOTE: LOC	L CHANNEL DEDICATED TRANSPORT - mislingum billing period - below DSS-one m Local Channel - Dedicated - 2-Wire Voice Grade per month - Zone 1	onith, DS2	and a	bove=lo	ur monthe ULDV2	21.04	239.67	42.34	33.93	3.61	 	10.73	<u> </u>		1.65	
		Local Channel - Dedicated - 2-Wire Voice Grade per month - Zone 2		2	ULCVX	ULDV2	29.15	239.67	42.34	33.93	3.61		10.73			1.65	
		Local Channel - Dedicated - 2-Wire Voice Grade per month - Zone 3 Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat. Per month - Zone 1				ULDV2		239.67 239.67	42.34 42.34	33.93 33.93	3.61 3.61	 	10.73 10.73	 		1.65 1.65	
		Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat. Per Month - Zone 2		2	ULCVX	ULDR2	29.15	239.67	42.34	33.93	3.61		10.73			1.65	
		Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bet. Per Month - Zone 3 Local Channel - Dedicated - 4-Wire Voice Grade per month - Zone 1			UNCVX	ULDR2 ULDV4	55.14 21,91	239.67 240.3	42.34 42.97	33.93 34.47	3.61 4.15	 	10.73	 	<u> </u>	1.65 1.65	
		Local Chennel - Dedicated - 4-Wire Voice Grade per month - Zone 2 Local Chennel - Dedicated - 4-Wire Voice Grade per month - Zone 3				ULDV4 ULDV4	30.35	240.3	42.97	34.47	4.15		10.73			1.65	
		Local Chennel - Dedicated - D\$1 per month - Zone 1		1	ULDO1	ULDF1	34.49	240.3 195.33	42.97 165.48	34.47 21.9	4.15 15.28		10.73		 	1.65 1.65	
		Local Channel - Dedicated - OS1 per month - Zone 2 Local Channel - Dedicated - OS1 per month - Zone 3			ULDD1 ULDD1		47.76 90.38	195.33 195.33	165.48 165.48	21,9 21.9	15.28 15.28		10.73			1.65	
		Local Channel - Dedicated - DS3 - Per Mile per month		-	ULDD3	1L5NC	7.83						10.73			1.65	
···		Local Channel - Dedicated - DS3 - Facility Termination per month Local Channel - Dedicated - STS-1- Per Mile per month				ULDF3	554.83 7.83	501.59	309.24	125.43	67.3		10.73			1.65	
		Local Channel - Dedicated - STS-1 - Facility Termination per month				ULDFS	563.73	501.59	309.24	125.43	87.3		10.73			1.65	
ULTIPLEX	R8				 	 	 					ļ					
		Channelization - DS1 to DS0 Channel System			UXTD1	MQ1 10100	151,74	91.44	64.57	10	9.46		10.73			1.65	
		OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbe) 2-wire ISDN COCI (BRITE) - DB1 to DS0 Channel System - per month		-	UDN	UC1CA	2.16 3.76	9.08	6.38								
		Voice Grade COCI - DS1 to DS0 Channel System - per month DS3 to DS1 Channel System per month			UEA UXTD3	IDIVG MQ3	1.42 218.7	9.08	6.38 106.96	36.37	35.22		10.73			1.66	
		STS1 to DS1 Channel System per month			UXT\$1	MQ3	218.7	179.66	106.96	36.37	35.22		10.73			1.65 1.65	
		DS3 Interface Unit (DS1 COCI) used with Loop per month		_	USL	UÇIDI	14,24	9.08	6.30								
ARK FIBEI								·									
		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Channel			UDF	1L50C	54.11									j	ł
		NRC Dark Fiber - Local Channel Dark Fiber, Four Fiber Stranda, Per Route Mile or Fraction Thereof per month -			UDF	UDFC4		677.34	174.79	277.72	179.41		10.73			1.65	
		Interpflice Channel			UDF	1L5DF	25.14		<u> </u>						1		
		NRC Dark Fiber - Interoffice Channel Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local			UDF	UDF14		677.34	174.79	277.72	179.41		10.73			1.65	
		Loop			UDF	1L5DL	54.11	<u> </u>									
RAMSPOR	OTHER	NRC Dark Fiber - Local Loop		-	UDF	UDFL4	-	677.34	174.79	277,72	179.41		10.73			1.65	
				\vdash		 	 	<u> </u>							<u></u>		
	Optional Fed	ituras & Functions: ·															
		Clear Channel Capability (B8ZS/ESF) Option - Subsequent - per DS1 Channel			UNC1X	CCOEF		184.92	23.82	2.07	0.8		10.73	i	į	1.65	
W 1000	TEN DIOC	Clear Channel Cacebillor (BRZS/SF) Option - Subsequent - per DS1 Channel SCREENING			UNC1X	CCOSF		184.92	23.82	2.07	0.8		10.73			1.65	
AA ALUEB	1 CM UNUI 1	8XX Access Ten Digit Screening, Per Call			QHD		0.0006165	L									
						NeRtx		7.74	084				10.73			1.85	
		SXX Access Ten Digit Screening, Reservation Charge Per BXX Number Reserved				1,000.17	-	3.74	0.64							1.65	
		8XX Access Ten Digit Screening, Per 8XX No. Established W/O POTS Translations		_	OHD	ļ		7.92	1.06	5.2	0.64		10.73			1.65	
		BXX Access Ten Digit Screening, Per BXX No. Established With POTS Translations			OHD	NOFTX		7.92	1.06	5.2	0.64		10.73			1.65	
		8XX Access Ten Digit Screening, Customized Area of Service Per 8XX Number			OHD	NOFCX	l	3,74	1.87				10.73			1.65	

		UNINDERCLED HISTWORK GLERADAT			acs.	UBOC			,			T					
CATROORY	MOTES.	CHARLES MINUTE SERVICE	-	2	BCS.	OBOC			RATES (8)					OSS R	ATES (\$)		
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		SXX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR	T	1	i	ļ	1			 						-	SOMAN
		Requested Per 8XX No.	<u> </u>	↓	OHD	NBFMX	{	4.37	2.5		<u> </u>	ļ	10.73			1.65	
	 	BXX Access Ten Digit Screening, Change Charge Per Request BXX Access Ten Digit Screening, Call Handling and Destination Features	├	 	OHO	NOFAX NOFDX		4.37 3.74	0.64	1	 		10.73	 		1.65	
		BXX Access Ten Digit Screening, of BXX No. Delivery, per query	ļ.,		OHD	1.00	0.0006165	1 47	 -	+	 	 	10.73	 	·	1.65	
		SXX Access Ten Digit Screening, w/ POTS No. Delivery, per query		ļ	OHD		0.0006165										
HE REOR	MATION DAT	TA BASE ACCESS (LIDB)	 	\vdash	 	\vdash	 	 	 	 	 		ļ	ļ			
		LIDS Common Transport Per Cuery		t	ogr	t	0.0000195	 	 	 	 	 	 		 		
	ļ	LIDS Validation Per Query		ļ	OOU		0.0132254										
	1	LIDS Originating Point Code Establishment or Change		1	OQT, QQU	NRPBX	1	49.71	40.74	40.74	40.74]					
		The state of the s			- 	I MARY	 	19./!	49,71	49.71	49.71		10.73			1.65	
IGNALING	(CC87)	2007.0					<u> </u>										
	 	CCS7 Signaling Termination, Per STP Port CCS7 Signaling Usage, Per TCAP Message	 	├	108	PTBSX	129.77		 	ļ			10.73			1.65	
	NOTE: Appl	cable when measurement and billing capability exists.	l 	 	108	 	0.0000592			 	<u></u>						
		CCS7 Signaling Connection, Per link (A link)			108	TPP++	18.39	39.28	39.28	16.51	16.51		10.73	-		1.65	
		CCS7 Signaling Connection, Per link (8 link) (also known as D link)		<u> </u>	108	TPP++	18.39	39.28	39.26	16.51	16.51		10.73			1.65	
	NOTE: Appl	CCS7 Signaling Usage, Per ISUP Message Cable when measurement and billing capability exists.	 	╁	1D8		0.0000148		ļ	 	 						
		CCS7 Signaling Usage Surrogate, per link per LATA			10B	STU56	676.89						10.73	· · · · · · · · · · · · · · · · · · ·		1.65	
		CCS7 Signaling Point Code, per Originating Point Code Establishment or Change,								Ι	1						
		per STP affected CCS7 Signaling Point Code, per Destination Point Code Establishment or Change,	-		1DB	CCAPO		41.5	41.5	ļ		ļ	10.73			1.65	
		Per Stp Affected	l		108	CCAPO	1		۱ .	ľ		l i	10.73			1.65	
244 00000																	
D11 SERVI	<u> </u>			-					 	}							
		Local Channel - Dedicated - 2-wr Voice Grade - Zone 1					21.04	239.67	42.34	33.93	3.61		10.73			1.65	
		Local Channel - Dedicated - 2-er Voice Grade - Zone 2					29.15	239.67 239.67	42.34	33.93	3.61		10.73			1.65	
		Local Charmel - Dedicated - 2-wr Voice Grade - Zone 3 Interoffice Transport - Dedicated - 2-wr Voice Grade Per Mile					55.14	239.67	42.34	33.93	3.61		10.73			1.85	
-		Interoffice Transport - Dedicated - 2-er Voice Grade Per Facility Termination	 	-			0.0084 26.02	42.69	29.66	16.51	6.34		10.73			1.65	
		Local Channel - Dedicated - DS1 - Zone 1					34.49	195.33	165.48	21.9	15.28		10.73 10.73			1.65	
		Local Channel - Dedicated - DS1 - Zone 2					47.78	195.33	165.48	21.9	15.28		10.73			1.65	
	 	Lacal Chennel - Dedicated - DS1 - Zone 3 Interoffice Transport - Dedicated - DS1 Per Mile	 	-		\vdash	90.38 0.171	195.33	165.48	21.9	15.28		10.73			1.65	
		Intercellice Transport - Dedicated - DS1 Per Facility Termination					90.87	95.16	80.78	16.74	14.85		10.73			1.65	
AL 1940 P	ME (CNAM)	octoocc	ļ	\Box				-									
	 	SERVICE CNAM for DB Owners, Per Query	l	├	OOV		0.0010161			ļ							
		CNAM for Non DB Owners, Per Query			OOV		0.0010161										
		CNAM For DB Owners - Service Establishment			OOV			22.85	22.85	17.14	17.14		10.73			1.65	
		CNAM For Non DB Owners - Service Establishment	ļ		OQV			20.05	20.05		4744						
		CNAM For DB Quiners - Service Provisioning With Point Code Establishment		\vdash	OOV			22.85 1435	22.85 1081	17.14 317.7	17.14 233.6		10.73			1.65 1.65	
		CNAME For Man Oh Owners - Service Provintonine With Bolet Code F-tehlist	1]	~~			400 70	000.00		222.0			T T			
		CNAM For Non Do Owners - Service Provisioning With Point Code Establishment CNAM (Non-Databs Owner), NRC, applies when using the Character Based User			QQV	\vdash		492.73	355.07	322.03	233.6		10.73			1.65	
		Interface (CHUI)			QQV	СООСН		595	595				10.73			1.65	
NP QUERY	SERVICE								-								
		LNP Charge Per query	$oxed{\Box}$				0.000842						1				
	L	LNP Service Establishment Manual						12.46	12.46	9.35	9.35		10.73			1.65	

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CATEGORY	NOTES	umiumoled metrografia alabatut	-	2	acs.	ueac			RATES (S)					O6S R	ATES (S)		
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				1			-	Please	Addit	Firet	Addi	BOMEC	200000	*CHAH	SCHAM	BOMAN	
		LMP Service Provisioning with Point Code Establishment						591.01	301.93	218.42	160.6		10.73			1.65	BOMAN
	OPERATOR	SERVICES AND DIRECTORY ASSISTANCE												<u> </u>			
OPERATOR	CALL PROC	ESSING		-	<u> </u>									 -			
		Oper. Call Processing - Oper. Provided, Per Min Using BST LIDS Oper. Call Processing - Oper. Provided, Per Min Using Porsign LIDS		-	-		1.24						ļ				
		Oper, Call Processing - Fully Automated, per Call - Lieing BST LIDB		上	!		0.2										
		Oper. Call Processing - Fully Automated, per Call - Using Foreign LIDB			<u> </u>		0.2	<u></u>				 			 		
PRIVATED OP		IVICES Inward Operator Services - Verification, Per Call		-			1										
		Inward Operator Services - Vertication and Emergency Interrupt - Per Call		_	!		1.95										
BRANDING -		CALL PROCESSING			<u> </u>												
		Recording of Custom Branded OA Announcement Loading of Custom Branded OA Announcement per shell/NAV				CBAOS		7000 500	7000 500	9.61	9.61		10.73		ļ	1.65	
				<u> </u>									10.70				
DIRECTORY	DIRECTORY	ASSISTANCE ACCESS SERVICE		1		<u> </u>	<u> </u>	 	······		· · · · · · · · · · · · · · · · · · ·	}	 	}	}I		
		Directory Assistance Access Service Cells, Charge Per Cell		-			0.275										
		ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)															
		Directory Assistance Call Completion Access Service (DACC), Par Call Attempt			<u> </u>		0.1										
	UNDRANDIN	G TRANSPORT		-								ļ					
		Directory Transport - Local Channel DS1					43.64	242,45	226.44				10.73			1.65	
		Oirectory Transport - DS1 Level Interpflice Per Mile Directory Transport - DS1 Level Interpflice Per Facility Termination					0.8013 99.79	45.91	44.18			<u> </u>	10.73			1.65	
		Switched Common Transport Per DA Access Service Per Call Switched Common Transport Per DA Access Service Per Call Per Mile	\vdash	\vdash	 		0.0003					-	 		l		
		Access Tandem Suitching Per DA Access Service Per Cali					0.00065	206.06	4.71				10.73			1.65	
		Directory Transport - Installation NRC, Per Trank or Standing Connection		#					7./1				18/13			1.45	
		ASSISTANCE DATA BASE SERVICE (DADS) Directory Assistance Data Base Service Charge Per Lieting	<u> </u>	\vdash	<u> </u>	<u> </u>	0.04							<u> </u>	 		
ROANDING.	DIDECTOR	Directory Assistance Data Base Service, per munth ASSISTANCE				DBSOF	150			-							
					AMT	CBADA		3000	3000			1	<u> </u>				
		Custom Branding Announcement, per Recording to be used with the provision of DA Loading of Custom Branded Announcement per DRAM Card/Switch		<u> </u>		CBADC		690	690			<u> </u>					
SELECTIVE	BOLITING.		ļ <u>.</u>	F						 		 	<u> </u>	 			
	111712	Data de Data de Constantina de Const				10000		84.22	04 99	11,46	11.46	1	10.73			1.05	
		Selective Routing Per Unique Line Class Code Per Request Per Seltch				USACA		84.33	84.33	11.99	11.46		10.73			1.65	
VIRTUAL CO	LLOCATION			├	 							 	 	-	 		
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		Minut Calleration Course Course (Course)			C,ust,util Deutsu	1	0.0297	33.86	31.95			1	10.73			1.65	
		Virtual Collocation - 2-wire Cross Connects (toop) Virtual Collocation - 2-wire Cross Connects (port)				VE1R2	0.0502	33.86 11.57	31.55 11.57			!	10.73			1.65	
		Virtual Collocation - 4-wire Cross Connects (1000)	Ì	1	uea,uhi, uci,udi	UEAC4	0.0594	33.90	32			:	10.73			1.65	
		Virtual Colleges of 1 was Cross Connects (port)		 	USL.UL	VE1R4	0.0502	11.57	11.57			-	10.73			1.65	
		Virtual Collocians	L	<u></u>	C	CNC1X	1.37	53.3	40.2	1	 .	<u> </u>	L			1	

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CATEGORY	NOTES			ļ	ļ			, <u>.</u>	RATES (\$)	· · · · · · · · · · · · · · · · · · ·				OSS R	ATE\$ (\$)		,
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				 	 			Name of the last o		Dies	postering.						
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AIN SELECT	IVE CARRIE	R ROUTING Regional Service Establishment		—		00050		404555									
		End Office Establishment	 	┼		SACEC	<u> </u>	191575 168.89	168.89	6974 0.63	0.63	-	10.73 10.73		ļ	1.65 1.65	ļ
		Query NRC, per query			SAC	3.00	0.0030998	100.05	100.03	0.03	0.63	 	10.73			1.00	
				<u> </u>		T											
AIN - BELLS	CUIN AIN S	MS ACCESS SERVICE	 -	 	 		 		ļ			ļ					ļ
		AIN SMS Access Service - Service Establishment, Per State, Initial Setup		Ŀ	ļ	CAMSE		39.27	39.27	33.04	33.04		10.73			1.65	
		AIN SMS Access Service - Port Connection - Dial/Shered Access	L			CAMOP		7.79	7.79	7.38	7.38	<u> </u>	10.73			1.65	
		AIN SMS Access Service - Port Connection - ISDN Access				CAMIP		7.79	7.79	7.38	7.38		10.73			1.65	
		AIN SMS Access Service - User Identification Codes - Per User ID Code				CAMAU		34.85	34.85	21.97	21.97		10.73			1.65	
-		AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement				CAMRC		73.76	73.76	9.51	9.51		10.73			1.65	
		AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)					0.0029	75.70	73.70	9.51	0.01		10.73			1.05	
		AIN SMS Access Service - Session, Per Minute AIN SMS Access Service - Company Performed Session, Per Minute	 	├			0.7985 0.4155			ļ							
				-	 	 	0.4135			 		-					
AIN - BELLS	OUTH AIN T	DOLKIT SERVICE															
		AIN Toolkit Service - Service Establishment Charge, Per State, Initial Setup		i i	1	BAPSC		39.27	39.27	33.04	33.04		10.73]	1.65	
		AIN Toolkit Service - Training Section, Per Customer				BAPVX		8406	8406	30.04	33.04		10.73			1.65	
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt				BAPTT		7.79	7.79	7.38	7.38		10.73			1.65	
		AIN Toolidt Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay				BAPTD		7.79	7.79	7.36	7.38		10.73			1.65	
		AliN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook															
		Immediate .			<u> </u>	BAPTM		7.79	7.79	7.38	7.38		10.73			1.65	
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP				BAPTO		34.32	34.32	11.66	11.66		10.73			1.65	
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP		╁	 	BAPTC		34.32	34.32	11.66	11.68		10.73			1.65	
		Alin Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Feature Code Alin Toolkit Service - Query Cherge, Per Query				BAPTF	0.0509436	34.32	34.32	11.66	11.66		10.73			1.65	
		AIN Toolid Service - Type 1 Node Chame, Per AIN Toolid Subscription, Per Node,		\vdash	 	 											
		Per Query AIN Toolid Service - SCP Storage Charge, Per SMS Access Account, Per 100		\vdash		 -	0.0062767							—I			 -
		Kilichytes		<u> </u>		ļ	0.08										
	ļ	AIN Tooliki Service - Monthly report - Per AIN Tooliki Service Subscription AIN Tooliki Service - Special Study - Per AIN Tooliki Service Subscription		Ш		BAPMS BAPLS	8 3.85	7,79 8.62	7.79 8.62	4.47	4.47		10.73			1.65 1.65	
				 						4.77	4.57						
		AIN Toolldt Service - Call Event Report - Per AIN Toolldt Service Subscription		\vdash	 	BAPDS	4.28	7.79	7.79	4.47	4.47		10.73			1.65	
		AIN Toolldt Service - Call Event Special Study - Per AIN Toolkit Service Subscription			<u> </u>	BAPES	0.13	8.62	8.62				10.73			1.65	
ODUF/EDOL	F/ADUF/CMI	X8			L												
	ACCESS DA	ILY USAGE FILE (ADUF)		\vdash	 												
		ADUF: Message Processing per message					0.013928										
		ADUF: Data Transmission (CONNECT:DIRECT), per message		<u> </u>			0.00012927										
	ENHANCED	OPTIONAL DAILY USAGE FILE (EODUF)										<u> </u>					
		EODUF: Message Processing, per message					0.222451										
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		LINDLINDLIND NETWORK BLUMBNT		Z	acs.	neoc											
CATEGORY	MOTES			 					RATES (\$)	T				U55 H	ATES (\$)		
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	OPTIONAL (DAILY USAGE FILE (ODUF)			ļ				ļ						ļ		
		ODUF: Recording per message ODUF: Message Processing per message		 	 		0.0000068			 		 		 	 		
		CDLIF: Message Processing, per Magnetic Tape provisioned					48.77										
		ODUF: Data Transmission (CONNECT:DIFFECT), per message					0.00010772								\Box		
ENHANCED	EXTENDED	(LINK (EELA)	 	 	}	 		 	 	 		 			 		
- TOTAL DEL		ear land			 												
										[
<u> </u>	NOTE: New	EELs available in State of Georgia, density zone 1 of following SMAs: Oriendo, FL	; Miemi,	fl.; Ft	Lauder	iele, FLI;	Nachville, TN;	New Orleans, LA;	ļ	_		 		ļ	 		
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	worte. or	Control Control Control M. Consent on Minetes Colon (Mat Colon the Ass Mar				- 4- L- ~	ha-e-	}	l			ł) J		
—	NOIE: Cher	totte-Gestonie-Rockhill, NC; Greensboro-Winston Balem-High Point, NC. Use all m	-	W SEC	br sair	11 AS 15 C	narge.		<u> </u>	L					L1		
									•								
1	MOTE: In all	states, EEL network elements shown below also apply to currently combined fac	Miles wh	iloh an	e conver	ed to UN	E rates. A Swit	ch As is Charge s	colles to curren	stly combine	i tecliities co	nverted to U	NEs (Non-re	curring rates	do not apply.)		
]	j									ŀ				f	1 1		
	NOTE: In Ga	orgia, the EEL network elements apply to ordinarily combined network elements	per the G	A PSO	C order (to Switch	As is Charge.	}	<u> </u>						-		
<u> </u>	2-WIRE VON	CE GRADE EXTENDED LOOP WITH DEDICATED D&1 INTEROFFICE TRANSPORT	(EEL)		 				 	 -					├ ─ ─┤		
					1												
		First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1		1	UNCVX	UEAL2	13.43	115.02	54.58	43.28	5.68		10.73	<u> </u>	<u> </u>	1.65	
		First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone		2	UNCVX	UEAL2	18.6	115.02	54.58	43.28	5.68		10.73	•	1 }	1.65	
		First 2-Wire VG Grade Loop(SL2) in a DS1 interofficed Transport Combinetion - Zone			T												
		3		3	UNCVX	UEAL2	35.18	115.02	54.58	43.28	5.68		10.73			1.65	
		Interoffice Transport - Dedicated - DS1 combination - Per Mile per month	├ ──	╁	UNCIX	1L500X	0.171								 		
L	<u> </u>	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month	L	L	UNCIX	UITFI	90.87	157.3	110.42	41.12	16.18	L	10.73			1.65	
		OS1 Channelization System Per Morth			UNC1X		151.74	51.63	13.29	1.35	121						
 	ļ	Volce Gree Fo De0 Interface - Per Month Each Addition - For Loop(St. 2) in the same DS1 Interoffice Transport	 	 	UNCVX	101VG	1.42	6.05	4.36								
		Combination - Zone 1		$\lfloor \underline{1} \rfloor$	UNCVX	UEAL2	13.43	115.02	54.58	43.20	5.66		10.73			1.65	
		Each Additional 2-Wire VG Loop(SL2) in the same DS1 interoffice Transport						***		40.55			40.7-			4.5-	
<u> </u>	 	Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport	$\vdash -$	3	UNCVX	UEAL2	18.6	115.02	54.58	43,28	5.68		10.73			1.65	
	1	Combination - Zone 3	L	3	UNCVX	UEAL2	35.18	115.02	54.58	43.26	5.68	L	10.73			1.65	
		Voice Grade COCI - DB1 to DSD Channel System combination - per month			UNCVX	1D1VQ	1.42	6.05	4.36								
	1	Nonrecurring Currently Combined Network Elements Sulich -As-te Charge	}		HMC1Y	UNCCC		8.1	8.1	8.1	8.1		10.73			1.65	
	 			亡							X:		14114				
	4-WIRE YOU	CE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT	(EEL)	ļ		\vdash											
1	1	First 4-Wire Analog Voice Grade Loop in a DB1 Interoffice Transport Combination - Zone 1	1	١.	INCAX	UEAL4	21.23	115.02	\$4.58	43.28	5.68		10.73			1.65	
	 	Einst 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination -		† <u>'</u>	- TOWY	70-3	21.40	!									
		Zone 2		2	UNCVX	UEAL4	29.41	115.02	54.58	43.28	5.68	ļ	10.73			1,65	
	i	First 4-Wire Analog Voice Grade Loop in a DS1 interoffice Transport Combination	1		UNCVX	UEAL4	55.63	115.02	54.58	43.28	5.68		10.73			1.65	
	 	Zone 3 Interoffice Transport - Dedicated - DS1 combination - Par Mile Per Month		1	UNC1X		0.171	113336		- <u></u>	¥.44		19.79				
		Interoffice Transport - Dedicated - DS1 - Facility Termination Per Month			UNC1X	UITFI	90.87	157.3	110.42	41.12	16.18		10.73			1.65	
		Channelization - Channel System DS1 to DS0 combination Per Month		 	UNCIX		151.74	51.63	13.29	1,35	1.21						
	 -	Voice Grade COCI - DS1 to DS0 Channel System combination - per month Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport	 	 	CHACAY	1D1VG	1.42	6.05	4.36			 					
1	1	Combination - Zone 1	L	L	UNCVX	UEAL4	21.23	115.02	54.58	43.28	5.68		10.73			1.65	

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		ANGUNDALED HETWORK & EMBRY		Zena	acs.	UBOC											
CAVEGORY	MOTES			_	L	ļ		т	RATES (\$)				·	OSS R	ATES (\$)		
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		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 2	L	2	UNCVX	UEAL4	29.41	115.02	54.58	43.28	5.68		10.73			1.65	
		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 3			UNCVX	i ICAI 4	55.63	115.02	54.58	43.28	5.68		10.73			1.65	
		Voice Grade COCI - DS1 to DS0 Channel System combination - per month.		Ľ		101VG	1.42	6.05	4.36	77.48	y. 99					1.00	
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge	1		UNCIX	UNCCC		8.1	8.1	8.1	8.1	ľ	10.73			1.65	
				匚													
	- WHITE 55 M	IBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPO First 4-Wire 58Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination -	MI (EEL)		 	-	 	 	 	 		 	 	ļ	 		
		Zone 1		1	UNCDX	UDL56	24,48	115.02	54.58	43.28	5.68	ļ	10.73	<u> </u>	ļ	1.65	
		First 4-wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 2	<u> </u>	2	UNCOX	UDL56	33.91	115.02	54.58	43.28	5.68		10.73			1.65	
		First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 3			UNCDX	UDL56	64.14	115.02	54.58	43.28	5.68		10.73			1.65	
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		Ľ	UNCIX		0.171		3.20	4320			10.75				
		Interoffice Transport - Dedicated - DS1 - combination Facility Termination Per Month	1		UNCIX	UITFI	90.87	157.3	110.42	41.12	16.18		10.73			1.65	
		Channelization - Channel System DS1 to DS0 combination Per Month			UNC1X	MQ1	151.74	51.63	13.29	1.35	1.21						
		OCU-DP COCt (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) Additional 4-Wire 56Kbps Digital Grade Loopin same DS1 Interoffice Transport	 	\vdash	UNCDX	10100	2.16	6.05	4.36				-				
		Combination - Zone 1	<u> </u>	1_	UNCDX	UDL56	24.48	115.02	54.58	43.28	5.68		10.73			1.65	
		Additional 4-Wire 56Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 2		2	UNCDX	UDL56	33.91	115.02	54.58	43.28	5.68		10.73			1.65	
		Additional 4-Wire 56Kbps Digital Grade Loopin same DS1 Interoffice Transport		3	UNCOX	UDL56	64.14	115.02	54.58	43.28	E CO		10.73				
		Combination - Zone 3 OCU-DP COCI (data) - DS1 to DS0 Channel System - combination per month (2.4-		-		-	64.14	113.02	34.36	43.20	5.68		10.73			1.65	
		84l0e)	<u> </u>	 	UNCOX	101DD	2.16	9.08	6.38								
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge			UNC1X	UNCCC		8.1	8.1	8.1	8.1		10.73			1.65	
	4-WARE 64 H	BPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPO	RT (EEL)					··									
		First 4-Wire 64Kbps Digital Grade Loop is a DS1 Interoffice Transport Combination -					24.42	445.00					40.70			1.55	
-		Zone 1 First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination -		1	UNCOX	UDL64	24.48	115.02	54.58	43.28	5.68		10.73			1.65	
	ļ	Zone 2 First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination -		2	UNCOX	UDL64	33.91	115.02	54.58	43.28	5.68		10.73			1.65	
		Zone 3		3	UNCOX	UDL64	64,14	115.02	54.58	43.28	5.68		10,73			1.65	
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		-	UNCIX	1L5XX	0.171	 									
		Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month			UNC1X	UITFI	90.87	157.3	110.42	41.12	16.18		10.73			1.65	
		Channelization - Channel System DS1 to DS0 combination Per Month OCU-DP COCI (deta) - DS1 to DS0 Channel System combination - per month (2.4-			UNCIX	MELI	151.74	51.63	13.29	1.35	1.21						
		64kbs) Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		<u> </u>	UNCOX	10100	2.16	6.05	4.36	ļ							
		Combination - Zone 1		1	UNÇOX	UDL64	24.48	115.02	54.58	43.28	5.66		10.73			1.65	
		Additional 4-Wire 64(Opa Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 2		,	UNCDX	UDL64	33.91	115.02	54.58	43.26	5.68		10.73	-		1.65	
		Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport															
		Combination - Zone 3 OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2.4-		3	UNCDX	UDL64	64.14	115.02	54.58	43.28	5.68		10.73			1.65	
		64ichs)		<u> </u>	UNCDX	10100	2.16	6.05	4.36								
		Nonrecurring Currently Combined Network Elements Switch -Ae-Is Charge			UNC1X	UNCCC		8.1	8.1	6.1	8.1		10.73			1.65	
	4 WEDE ES-		EE! \														
 	4-WHILE UST	DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT (4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 1	<u></u>	1	UNCIX	UŞLXX	69.22	196.32	110.28	76.38	13.03		10.73			1.65	
		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 2		2	UNC1X UNC1X	DSDX	95.89	196.32	110.28 110.28	76.38	13.03 13.03		10.73			1.65 1.65	
		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		3	UNCIX	1L5XX	181.38 0.171	196.32	11420	76.38	13.03		10.73			1.00	

		UNIQUANDLED HISTWORK BLEIGHTY	bitestes	Z	acs	ueoc											
CATEGORY	NOTES			<u>L</u>					RATES (S)		,			OSS R	ATES (\$)		
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		Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month	ļ	ļ	UNC1X	UITFI	90.87	157.3	110.42	41.12	16.18		10.73		ļ	1.65	
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		<u> </u>	UNCIX	UNCCC		8.1	8.1	8.1	8.1	Ì	10.73	j		1.65	İ
	4-WARE DE1	DIGITAL EXTENDED LOOP WITH DEDICATED DIS INTEROFFICE TRANSPORT	PEL 1		\vdash												ļ
		First DS1Loop in DS3 Interoffice Transport Combination - Zone 1		垣	UNCIX	USLXX	69.22	196.32	110.28	76,38	13.03		10.73			1.65	
		First DS1Loop in DS3 Interoffice Transport Combination - Zone 2 First DS1Loop in DS3 Interoffice Transport Combination - Zone 3				USLXX		196.32 196.32	110.28 110.28	76.38 76.38	13.03	ļ	10.73 10.73			1.65	
		Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month		Ľ	UNC3X	1L5XX	3.57										
		Interoffice Transport - Dedicated - DSS - Facility Termination per month DSS to DS1 Channel System combination per month		-	UNC3X	U1TF3	1101 218.7	288.5 104.13	124.61 50.98	34.8 10.96	19.96 3.84		10.73	 		1.65	
		DS3 Interface Unit (DS1 COCI) combination per month			UNC1X	UCIDI	14.24	6.05	4.36								<u> </u>
		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 1 Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 2				USLXX	89.22 95.89	196.32 196.32	110.28 110.28	76.38 76.38	13.03 13.03	ļ	10.73	 		1.65	╂
		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 3			UNC1X	UŞLXX	181.38	196.32	110.28	76.38	13.03		10.73			1.65	
		OS3 Interface Unit (DS1 COCI) combination per month	 	⊢	UNCIX	UCIDI	14.24	6.05	4.36	 		 					
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge	ļ	ļ	UNC3X	UNCCC		0.1	8.1	8.1	8.1	!	10.73			1.65	ļ
	2-WIRE VOX	CE GRADE EXTENDED LOOP/8 WINE VOICE GRADE INTEROFFICE TRANSPORT	(EEL)	 	-	1		<u> </u>									
		O Million MC Language with O who MC Intendition Transport Combination. Tops 4				UEAL2	19.43	115.02	54.58	43.28	5.66		10.73			1.65	
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 1									-						
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 2	}	5	UNCVX	UEAL2	18.6	115.02	54,58	43.28	5.68		10.73			1.65	
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 3		3	UNCVX		35.18	115.02	54.58	43.28	5.66		10.73			1.65	
i		Interoffice Transport - Dedicated - 2-wire VG combination - Per Mile Per Month Interoffice Transport - Dedicated - 2- Wire Voice Grade combination - Facility	ļi		UNCYX	1L5XX	0.0084		ļ			 					
		Termination per month			UNCVX	U1TV2	26.02	85.36	47.42	40.82	16.25		10.73			1.65	L
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge			UNCVX	UNICCC		8.1	8.1	8.1	8.1		10.73			1.65	İ
			(CC)														
 		CE GRADE EXTENDED LOOP/4 WIRE VOICE GRADE INTEROFFICE TRANSPORT 4-WireVG Loop used with 4-wire VG interoffice Transport Combination - Zone 1	(EEL)	1	UNCVX	UEAL4	21.23	115.02	54.58	43.28	5.68		10.73			1.65	
		4-WireVG Loop used with 4-wire VG interplice Transport Combination - Zone 2		2		UEAL4	29.41	115.02 115.02	54,56	43.28	5.68		10.73			1.65	
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - 4-wire VG combination - Per Mile Per Month		3		1L5XX	55.63 0.0084	113.08	54.58	43.28	5.66		10.73			1.65	
		Interoffice Transport - Dedicated - 4- Wire Voice Grade combination - Facility Termination per month			UNCVX	U1TV4	23.2	85.38	47.42	40.82	18.25		10.73			1.65	
				<u> </u>			2.62										
		Nonrecurring Currently Combined Network Elements Switch -Ae-is Charge		 	UNCVX	UNCCC		8.1	8.1	0.1	8.1		10.73			1.65	
	D63 DIGITA	EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT (EEL)															
		High Capacity Unbundled Local Loop - DS3 combination - Per Mile per month High Capacity Unbundled Local Loop - DS3 combination - Facility Termination per		-	UNC3X	1L5ND	10.06				-						
		month		L_	UNC3X		387.1	220.36	139.5	60.49	23.69						
		Interoffice Transport - Dedicated - DS3 - Per Mile per month Interoffice Transport - Dedicated - DS3 combination - Facility Termination per per		\vdash	UNC3X	1L5XX	3.57										
		month	ļ	ļ	UNCXX	UITF3	1101	288.5	124.61	34.8	19.96		10.73			1.65	ļ
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		L_	UNC3X	UNCCC		8.1	8.1	8.1	8.1		10.73		l	1.65	
		AL FY 76 G 967 LOOP WITH DEDICATED STS1 INTEROFFICE TRANSPORT (EEL)															
	arai DiGIT	High Carries and a Constitution - Per Mile per month			UNCSX	1L5NO	10.06										
		High Capacity Unbundled Local Loop - STS1 combination - Facility Termination per						000.00	-20.5	90.40	22.60						
		month Interoffice Transport - Dedicated - STS1 combination - Per Mile per month	l	\vdash		UDLS1 1LSXX	426.68 3.57	220.36	139.5	60.49	23.69						

i		UNBLINDLED NETWORK ELEMBAT		Zono	uçs	UBOC											
CATEGORY	HOTES			_		<u></u>			RATES (\$)			<u> </u>		OSS R	ATES (S)		
												Sus Corder States (Sust State par LSR	See Order Submitted Manually par LSR	beremedal Charge - Manad Sep Order vs. Backweig- fat	Brevenandel Chargo - Mamen Sen Order vo. Mantrody Addi	terremental Charge - Manual See Order vs. Discharte- Discharte	Incremental Electron Stenant Ove Order vo. Greetrento-Di. Addit
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		Interoffice Transport - Dedicated - STS1 combination - Facility Termination per month		<u> </u>	UNCSX	UITFS	1085	288.5	124.61	34.8	19.96	<u> </u>	10.73	<u></u>		1.65	
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		[UNCSX	UNCCC		8.1	8.1	8.1	8.1	l	10.73			1.65	l
	2-WIRE (SD)	EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT (EEL)		 	UNCNX	1101 20	20.44	115.02	54.58	43.28	5.68		10.73	 	 	1.65	
	 -	First 2-Wire ISDN Loop in a DS1 Interoffice Combination Transport - Zone 1 First 2-Wire ISDN Loop in a DS1 Interoffice Combination Transport - Zone 2		2	UNCNX		28.31	115.02	54.58	43.28	5.68		10.73	 		1.65	
		First 2-Wire ISDN Loop in a DS1 Interoffice Combination Transport - Zone 3		3	UNCNX		53.56	115.02	54.58	43.28	5.68		10.73	l		1.65	
		Interoffice Transport - Dedicated - D61 combination - Per Mile		 		11.5XX	0.171		1	1			T				
		AAAAA AAAAA AAAAA AAAAA AAAAA AAAAA AAAA		1	 			[T		1	T	1	1		
		Interoffice Transport - Dedicated - DS1 combintion - Facility Termination per month	L	L	UNC1X		90.87	157.3	110.42	41.12	16.18		10.73	L		1.65	
		Channelization - Channel System DS1 to DS0 combination - per month			UNC1X	MQ1	151.74	51.63	13.29	1.35	1.21	L	 				ļ
				1			l	۱		1	į	1		١.	l		1
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System combination - per month	I	├	UNCNX	UCICA	3.78	6.05	4.36	├	 	 -	 		···		├──
ì		Additional 2-wire IDSN Loop in same DS1 Interoffice Transport Combination - Zone 1		1	UNCNX	U1L2X	20.44	115.02	54.58	43.20	5.68		10.73	<u> </u>		1.65	İ
				Ι,			00.04	115.02	54.58	43.28	5.68	l	10.73	1	1	1.65	l
		Additional 2-wire IDSN Loop in same DS1Interoffice Transport Combination - Zone 2		- 2	UNCNX	U1L2X	28.31	113.08	54.56	70.25	3.00	 		l			
		Additional 2-wire IDSN Loop in same DS1 interoffice Transport Combination - Zone 3	 -	3	UNICNX	U1L2X	59.56	115.02	54.58	43.28	5.68	ļ	10.73		ļ	1.65	
1	i	2-wire ISDN COCI (BRITE) - D61 to DSD Channel System combination- per month	l	<u> </u>	UNCNX	UCICA	3.76	8.05	4.96				<u> </u>				
		Nonrecurring Currently Combined Network Elements Suitch -As-Is Charge			HMC1Y	UNCCC		8.1	8.1	8.1	8.1		10,73	1		1.65	i
						J											
	4-WIRE 051	DIGITAL EXTENDED LOOP WITH DEDICATED 878-1 INTEROFFICE TRANSPORT	(EEL)	└					L		13.03	<u> </u>	40.70		 	1.65	 -
	ļ	First DS1 Loop in STS1 Interoffice Transport Combination - Zone 1				USLXX		196.32	110.28	76.38	13.03		10.73			1.65	
	ļ	First DS1 Loop in STS1 interoffice Transport Combination - Zone 2		3	UNCIX	USLXX	95,89	196.32 196.32	110.28	76.38 76.38	13.03	 	10.73			1.65	-
	<u> </u>	First DS1 Loop in STS1 Intercellice Transport Combination - Zone 3		1 3	UNICEY	1L5XX	181.38 3.57	190,414	1.9.20	/4-74	10.00		10.79		 		
	 	Interoffice Transport - Dedicated - STS1 combination - Per Mile Per Month		 		UITES	1085	288.5	124.61	34.8	16.96		10.73	 	·	1.65	
		Interoffice Transport - Dedicated - STS1 combination - Facility Termination STS1 to DS1 Channel System combination per month		 		MQ3	218.7	104.13	50.98	10.96	3.64						
		DS3 Interface Unit (DS1 CQCI) combination per month				UC1D1	14.24	6.05	4.36					L			
	 	Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 1		II		USLXX	69.22	196.32	110.28	76.38	13.03		10.73		1	1.65	
		Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 2		5		USLXX	95.89	196.32	110.28	76.38	13.03		10.73		!	1.65	
		Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 3		3		USLXX	181.38	196.32	110.28	76.36	13.03		10.73	ļ	ļ	1.65	
		DS3 Interface Unit (DS1 COCI) combination per month	ļ		UNCIX	UC1D1	14.24	6.05	4.36	 	 	 			ļ		
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge	l	ĺ	UNCSY	UNCCC	ĺ	8,1	8.1	8.1	8.1	i	10.73	ł		1.65	L
	<u> </u>					-											
	4-WIRE 58	(BPS DIGITAL EXTENDED LOOP WITH SEKBPS INTEROFFICE TRANSPORT (EEL	}	!	l	1.5.5		445.55	6450	40.00	5.00		10.73	 	 	1.65	
		4-wire 56 ktops Loop/4-wire 56 ktops Interpflice Transport Combination - Zone 1	├	11	UNCDX		24.48	115.02	54.58 54.58	43.28 43.28	5.68 5.68	 	10.73	ł	1.65	1.07	t
	ļ	4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport Combination - Zone 2	 	2	UNCDX		33.91	115.02	54.58 54.58	43.28	5.68	 	10.73		149	1.65	
	 	4-wire 56 lobes Logo/4-wire 56 lobes Interoffice Transport Combination - Zone 3	 	3	UNCOX	1L5XX	0.0098	119.06	- 100.00	1 33.40	 _	 	10.73				r
	 	Interoffice Transport - Dedicated - 4-sire 56 kbps combination - Per Mile	 	\vdash	THE PARTY	(Links	- 			\vdash		1					
	ļ	Interoffice Transport - Dedicated - 4-wire 56 ktops combination - Facility Termination	 		UNCDX	U1TD5	19.31	85.38	47.42	40.82	16.25	 -	10.73	ļ	 	1.65	
	L	Nonrecurring Currently Combined Network Elements Switch -As-Is Charge	<u> </u>	L	UNCOX	UNCCC		8.1	8.1	8.1	8.1	ļ	10.73	 	<u> </u>	1.65	
	4 14000		Ļ	 -	<u> </u>	-	 			├	 	 	 -	 	 		T
	4-WINE 64 1	(BPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT (EEL	 	1	UNCOX	TIOI CA	24.48	115.02	54.58	43,28	5.68	 	10.73	l		1.65	
	 	4-wire 64 kbgs Loopf4-wire 64 kbgs interoffice Transport Combination - Zone 1	 	1 2	UNCDX		33.91	115.02	54.58	43.28	5.68	 	10.73	l		1.65	
	 	4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport Combination - Zone 2 4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport Combination - Zone 3	 	3	UNCDX		64.14	115.02	54.58	43.28	5.68		10.73			1.65	
	 	Interoffice Transport - Dericated - 4-wire 64 lobes combination - Per Mile	 	† -* -	UNCDX		0.0098		1								
	 			Т						71.25	21.01		10.73			1.65	ł
	ł	Interoffice Transport - Dedicated - 4-wire 64 lobps combination - Facility Termination		 	UNCDX	U1TD6	19.31	149.56	86	71.35	31.91	 					
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge	1			UNCCC		l aı	8.1	8.1	8.1		10.73	ı		1.65	

		URBURDLED METWORK GLEMENT		Zapa	mC#	UMOC						1					
ATBOORY	HOTES		 	├ ─		<u> </u>		·	RATES (\$)		Υ			055 R	ATES (\$)		
												Sva Creter Subsettled Wes per LSM	San Créar Sainmline Manuelly per LSM	burremental Charge - Manual Size Order vs. Significatio-1st	berrenedd Chargo - Manad Suo Order vo. Maghado-Addi	Charge - Manual Stee Greier vo. Montrosio- Digo tet	Distriction of the Control of the Co
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VTVW4.	L METWORK	EI FASSIATE		├		-			 	├ ──		 	ļ				├ ─
410	L REEL WORLK	ELEMENTO	-	├-	 	 	 			├ ──	 	 					
	When used	as a part of a currently combined facility, the non-recurring charges do not apply,	but a Sv	dich /	le le che	ge does	epply.										
	When used	se ordinarity combined network elements in Georgie, the non-recurring charges	pply and	the S	witch As	le Cherg	e does not.										
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	Node (Synct	wolfet)		Ŀ					<u> </u>	<u> </u>	<u> </u>						
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		Node per month		 	UNCOX	UNCNT	16.35	ļ	ļ	 	 		ļ				
	ļ ———		L			 		· · · · · · · · · · · · · · · · · · ·	 	†	 	1	l				
	İ						1		l	1	1	1					1
		g Currently Combined Network Elements "Switch As Is" Charge (One applies to e	ech com	<u>pirati</u>	on)				ļ <u> </u>	 	ļ						
		2/4-Wire VG Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge	1	l	UNCVX	UNCCC	ł	8.1	8.1	6.1	8.1	Į.	10.73		}	1.65	j
		56/64 kbps. Interoffice Channel used in a COMBINATION - "Switch As is" Conversion															
		Charge Charge		├ ─	UNCDX	UNCCC	<u> </u>	8.1	8.1	8.1	8.1	<u> </u>	10.73			1.65	ļ
		DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge		l	UNCIX	UNCCC	1	8.1	8.1	8.1	8.1		10.73		1 1	1.65	i
		DS3 Interoffice Channel used in a COMBINATION - "Switch As its" Conversion			ľ					7							
		Charge Charge			UNC3X	UNCCC		<u> </u>	8.1	8.1	8.1		10.73			1.65	
		STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge	i		UNCSX	UNCCC	İ	8.1	8.1	8.1	8.1		10.73		}	1.65	l
	NOTE: Loca	Channel - Dedicated Transport - minimum billing period - Below DG3-one month	, D63 an	dabov	re-tour m	onthe		<u> </u>		 		 					
RATION	AL SUPPOR	T SYSTEMS	 -	 													
	NOTE: (1) E	ectronic Service Order: CLEC-1 should contact its contract negotiator if it prefers the s	tala spec	ific ele	ctronic se	rvice orde	vring charges as	ordered by the St	ate Commissions								
	NOTE: (1) C	onlinued: The electronic service ordering charge currently contained in this rate exhibit oncluded: CLEC-1 may elect either the state specific Commission ordered rates for the	is the Be	Sout	regional	electronic	service orderir	g charge	<u> </u>	ice ordedae	-hama						
	NOTE: (2) M	included. CCEC Interpreted about the state special; Cottaniasco Cottanias of Cottanias and Cottanias and Cottanias and Cottanias and Cottanias and Cottanias and Cottanias and Cottanias and Cottanias and Cottanias and Co	SFI basis	•	Le Calumi	V (4.50)	S OF CLEAN IN	A entire and reflect		Ce Grossing	инаци.						
		Charles COC Charles and ICD and Miles and Indiana and Indiana and Ico				ļ					ļ						
		Electronic OSS Charge, per LSR, submitted via BST's OSS interactive interfaces (Regional)			ł	SOMEC		3.5			1					į	
								, , , , , , , , , , , , , , , , , , ,									
BUNDLE	D LOCAL EX	CHANGE SWITCHING (PORTS)	L	 -								 					
	Exchange P	orto	 -	 		t				t	 						
	NOTE: ANNO	uigh the Port Rate includes all evallable features in GA & TN, the desired features	will need	to be	ordered	ualng ret	all USOCa										
		TO A DECEMBER OF THE PARTY OF T	ļ		 												
	2-mark VOI	CE GRADE LINE PORT RATES (MES)	 	 	 					 							
														-			
		Exchange Ports - 2-Wire Analog Line Port- Res.		 -	UEPSA	UEPRL	1.34	3.37	3.27	1.69	1.62	ļ	10.73			1.65	
		Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res.	<u> </u>	 	UEPSA	UEPRC	1.34	3.37	3.27	1.69	1.62		10,73			1.65	
		Exchange Ports - 2-Wire Analog Line Port guigoing only - Res.			UEPSR	UEPRO	1.34	3.37	3.27	1.69	1.62		10.73			1.65	
		Exchange Ports - 2-Wire VG unbundled Floride area calling with Caller ID - Res.	L	 	UEP\$R	UEPAF	1.34	3.37	3.27	1.89	1.62	ļ	10.73			1.65	
	1	Exchange Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (LUM)	ļ	İ	HEDGO	UEPAP	1.34	3.37	بقة	1.69	1.62		10.73			1.65	
	 	Subsequent Activity	 	1		USASC	0	0	0		,						
		And the state of t	 	 	 '	1			 	T	1						
	FEATURES	1	i	1	t .	ž .	1	1		1	ŧ						

		UNBARDLED METWORK BLEMENT	-	2	BCS.	UBOC						<u> </u>		-			
CATEGORY	MOTES				_		ļ		RATES (S)					063 R	ATES (\$)		,
												Sus Crotur Submitted Elec	See Order Schmilled Manually per	Incremental	harassand Character Manual	Instrumental Charge - Martial Bro Order in Brobystle-	Charge - Manual Sve Order vs.
												Flor per LSR	Light or the same of the same	Charge - Manual See Order vs. Mustranto-tat	Charge - Messal See Order vo. Electronic Addit	Steelseado- Digo 101	Gostoppie Ot.
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				_		<u> </u>		Firet		Press		20mac	90444	BOMAN	SOMAN	BOMAN	BOMAN
	2-WIRE VOIC	E GRADE LINE PORT RATES (BUS)		 	 	 	 -	 -	ļ		 	 -		 			
		Exchange Ports - 2-Wire Analog Line Port without Caller ID - Bus			UEP\$8	UEPOL	1.34	3.37	3.27	1.69	1.62		10.73			1.65	
	}	Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with Caller+E484 ID - Bus.			UEPSB	UEPBC	1.34	3.37	3.27	1.69	1.62	i	10.73			1.65	•
								3.37			1.62						
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus. Exhange Ports - 2-Wire VG unbundled incoming only port with Caller ID - Bus				UEPBO UEPB1	1.34	3.37	3.27 3.27	1.69	1.62		10.73 10.73			1.65	
		Subsequent Activity		<u> </u>	UEPSB	USASC	. 0	0	0	ļ			ļ				
	FEATURES	All Aveilable Vertical Eashures		├	UEPSB	UEPVF	2.17	0	0				10.73	 		1.65	
	EXCHANGE	All Available Vertical Feptures PORT RATES (DIID & PRIX)															
		Exchange Ports - 2-Wire DID Port		_	UEPEX	UEPP2	8.81	70.69	14.26	37.81	3.84		19,73			1.65	
		Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID capability	L	<u> </u>	UEPDD	UEPDD	52.73	136.24	70.1	44	2.6		10.73			1.65	
		Exchange Ports - 2-Wire ISDN Port (See Notes below.)	Ĺ		UEPTX	UIPMA	8.46	42.22	45.69	24.91	10.75		10.73			1.65	
		All Feghines Offered			UEPTX	UEPVF	2.17		0								
																	
	NOTE: Trans	unission/usage charges associated with POTS circuit switched usage will also apply to	circuit av	witched	voice an	di/or circui	l switched data	transmission by B	Channels associ	ated with 2-w	ire ISDN ports	·	L	L			
	MOTE: 4000	and to B. Channel and D. Channel Charlest countrillian will be madeable only through BCDBillian	3			0	*** *** ***		ha dotomband ul		da Daguesti						
	MOIE. ALL	es to B Channel or D Channel Packet capabilities will be available only through BFR/N	ON CHARGO	<u> </u>	UEPTX		and the real feats			and Driver Co			Landinest Ltd				
	 	Exchange Ports - 2-Wire ISDN Port - Channel Profiles Exchange Ports - 4-Wire ISDN DS1 Port		 	UEPSX	UEPEX	79,36	157.42	85.8	44.89	16.43		10.73			1.65	
		2-Wire VG Unbundled 2-Way PBX Trunk - Ree		1	VEPSE	UEPRO	1.34	35.22	16.39	11.14	0.648		10.73			1.65	
		2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus			UEP\$P	UEPPC	1.34	35.22	16.39	11.14	0.648		10.73			1.65	
		2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus		L_	UEPSP	UEPPO	1.34	35.22	16.39	11.14	0.648		10.73			1.65	
		2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus			UEPSP	UEPP1	1.34	35.22	16.39	11.14	0.648 0.648		10.73			1.65	
	 	2-Wire Analog Long Distance Terminal PBX Trunk - Bus 2-Wire Voice Unbundled PBX LD Terminal Ports		1	UEPSP	VEPLD	1.34	35.22 35.22	16.39 16.39	11,14 11,14	0.648		10.73			1.65	
		2-Wire Vice Unbundled 2-Way PBX Usage Port			UEPSP	VEPXA	1.34	35.22	16.39	11.14	0.648		10,73			1.65	
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports		ļ	UEPSP	VEPXB	1.34	35.22	16.39	11.14	0.648		10.73			1.85	
		2-Wire Voice Unbundled PBX LD DDO Yerminals Port			UEPSP	UEPXC	1.34	35.22	16.39	11.14	0.648		10.73			1.65	
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP		1.34	35.22	16.39	11.14	0.648		10.73			1.65	
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port				VEPXE	1.34	35.22	16.39	11.14	0.648		10.73			1.65	
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling Port			UEPSP	UEPXI.	1,34	35.22	16.30	11.14	0.648		10.73			1.65	
			- 1 = 2													1	
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling			VEPSP	UEPXM	1.34	35.22	16.39	11.14	0.648		10.73			1.65	
		Port			UEPSP UEPSP	UEPXO	1,34	35.22 35.22	16.39 16.39	11.14	0.648 0.648		10.73 10.73			1.65 1.65	
		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port Subsequent Activity			UEPSP		0	0	0		V.V40		10.73				
	FEATURES																
		All Available Vertical Features			UEPSE	UEPYF	2.17	0	0				10.73			1.65	
	EXCHANGE	PORT RATES (COM)															
		Exchange Ports - Coin Port					1,34	3.37	3.27	1.69	1.62		10.73			1.65	

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		UNDERDEED HETWOOK ELEMENT	-	2	aca .	neoc	Ī					ļ					
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					L	!		Manager	Tring		-	<u> </u>					
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1 1	MOTE. Tonn	malenton france change accordance with 19970 and the state of the stat											1		ł .	l '	1
	MOIE: 114	sension runings covering associated with POTS circuit switched deads will also apply to	CINCUM BY	viiched	VOICE AN	OOT CITCU	a switched data	naveunitation by S	Criannels assoc	ared with 2-4	MIR ISDN POR	<u>. </u>		L			ļ
j i	MOTE. A	and a B Channel on D Channel Bankel annothing a 18 to a selection of the selection of													1	i '	1
	MOTE: ACCE	49 10 D Chariner Of D Channel Packet Capacitines was be available only through British	em Dribiu	965 He	QUEST PTO	COOKS. PU	nes for the pace	er cabatomas was	De determined vi	A the Bona F	I Hequesyn	lew Businesi	Haquest Pr	Cess.			
UNBUNDLE	LOCAL SW	TCHING, PORT USAGE							1		<u> </u>	<u> </u>		<u> </u>			
	End Office S	Witching (Fort Usage) Red Office Switching Supplies Clar MOI				ļ —	0.0007244		ļ						 		
		End Office Trunk Port - Shared, Per MOU		\vdash	 	 	0.0007341		 			 				·	
	Tandem Swi	tching (Port Usage) (Local or Access Tendem)		-	L		0.000101							!			
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UNBUNDLE	PORTALOO	P COMBINATIONS - COST BASED RATES															
1 1												(i	ì		1 1	1
L	Cost Based F	lates are applied where Bell South is required by FCC and/or State Commission rule to	provide U	Inbund	lled Local	Switching	or Switch Port	<u>. </u>	<u> </u>			L				L	
1 1													l	ļ		i 1	ĺ
	Features she	If apply to the Unbundled Port/Loop Combination - Cost Based Rate section in the sem	e menner	as the	y are app	tied to the	Stand-Alone U	nbundled Port sec	tion of this Rate	Exhibit.		L		L			
1 1															1	. 1	1
L	End Office ar	nd Tandem Switching Usage and Common Transport Usage rates in the Port section of	this rate	exhibit	shall acc	N TO BALL O	I to anottenidmo	oob/port neemour e	lements except	or UNE Coin	Port/Logo Co	mbinations.		Ĺ!			
))	For Georgia,	the recurring UNE Port and Loop charges listed apply to Currently Combined and Not C	Currently (Combi	ned Comb	oos and th	e first and addit	ional Port nonrecu	ming charges ap	aly to Nat Cur	rently Combin	ed Combos.	For Current	ly Combined C	ombos in GA s	nd all other s	tates, the
	nonrecurring	charges shall be those identified in the Nonrecurring - Currently Combined sections.						·			_						
l	S. Marke W.W.	Y COLON TO ALL WITH SAME THE PART WAS		\vdash					<u> </u>								
	UNE PortiLo	op Combination Rates		H	\Box		10.01										
 		2-Wire VS Loco/Port Combo - Zone 1					17.15										
		2-Wire VG LocoPort Combo - Zone \$		3			30.45										
\vdash		-		H													
	UNE LOUD M	2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPRX	UEPLX	11.89										
		2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPRX	VEPLX	16.03										
 		2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPRX	UEPLX	29.33		L								
	2-Wire Volor	Grade Line Port Relea (Rea)		\Box													
		2-Wire valce unbundled part - residence			UEPRX	VEPRL	1.12						10.73			1.65	
		O Miles vales and and add add and the Calley ID			LIEBDY	HEBBC	4.40						10.70				
		2-Wire voice unbundled port with Caller ID - res		$\vdash\vdash$	UEPRX	UEPAC	1,12						10.73			1.65	
<u> </u>		2 Wire voice unbundled part autgaing only - res					1.12						10.73			1,65	
		2-Wire voice unbundled Florids Area Calling with Caller ID - res		-		UEPAF	1.12			ļ			10.73			1,65 1,65	
 		2-Wire voice unbundles ren, low usage line part with Caller ID (t.UM)		\vdash	VETTUS	UEPAP	1.12						19./3			-100	
																==	
	FEATURES																
——		All Features Offered		⊢⊣	UEPAX	UEPVF	2.17	Q		-			10.73			1.65	
	LOCAL ME	IBER PORTABILITY		$\vdash \dashv$		 							<u> </u>				

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CATEGORY	NOTES								RATES (\$)					088 R	ATES (\$)		
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			})	}	1	ļ	į		[i			·		Charge - Manual Bro Order vo. Electronia-	Charge - Manual Syn Graher vo.
i i			l	l	1	1	l	1	ĺ	i ·	i	See Order Extending Elec	34,-184	insreprendel Charge - Manual Syn Quiter vo. Electronic tet	Charge - Manual	Order vo.	Circles vo.
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		Local Number Portability (1 per noti)		 	UEPRX	LNPCX	0.30	Fleet	Ades	- Fred	Adri	SOME	BOMAN	SOMAN	#OMAN	CONTRACT	BOMAH
		RING CHARGES (NINCs) - CURRIENTLY COMMINED 2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-ee-le		 	UEPRX	USAC2	 	0,092	0.092	 		 	10.73		}I		
										 		1					
		2-Wire Voice Grade Logo / Line Port Combination - Convention - Switch with change			UEPRX	USACC		0.092	0.092	 		ļ	10.73	ļ			
	ADDITIONAL																
		2-Wire Yolco Grade Loop Line Port Combination - Subsequent Activity			UEPRX	USAS2	0	0									
	2-WIRE VOIC	CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)		\vdash						 		 					
	UNE PONLO	op Combination Rates 2-Wire VG Leop/Port Combo - Zone 1		-	 -	 -	13.04		ļ ———	ļ			 	ļ			
		2-Wire VG Loop/Port Combo - Zone 2		2			17.15										
		2-Wire VG Loop/Port Combo - Zone 3		3			30.45										
	UNE Loop R	eises			 	 -				 		 					
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPBX	VEPLX	11.89										==
		2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3			UEPBX		16.03 29.33		<u> </u>	 		 					
				ĺ													
		Grade Line Port (Bus)			UEPBX	INFOR	1.12		<u> </u>				10.73			1.65	
		2-Wire voice unbundled port without Caller IQ - bus		-												1.00	
		2-Wire voice unbundled port with Callor + E484 ID - bus			UEPBX	VEPBC	1.12						10.73			1.65	
		2-Wire voice unbundled port outpoing only - bus			UEPBX	UEPBO	1.12						10.73			1.00	
		2-Wire vaice unbundled incoming only part with Celler ID - Bus			UEPBX	UPEB1	1.12						10.73			1.85	
	LOCAL HUN	BER PORTABILITY		-			 										
		Local Number Portability (1 per port)			UEPBX	LNPCX	0.35	·									
	FEATURES			 				<u> </u>		 							
		All Features Offered			UEPBX	UEPVE	2.17	0	•				10.73			1.65	
	MOMBEC!	RING CHARGES (NINCs) - CURRENTLY COMBINED		-													{
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Settch-se-is			UEPBX	USAC2		0.092	0.085				10.73			1.65	
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change			LUCORY	USACC		0.092	0.092	1 1			ì			1	ļ
					WA	******											
	ADDITIONAL				ŲEPĐX	LIDAOD							10.73]	
		2-Wire Voice Grade Loog/Line Port Combination - Subsequent Activity			VEPBX	DOVIDE							10.73				
	2-WARE VOK	E GRADE LOOP WITH 2-MINE LINE PORT (NES - PBX)															
	UNE Porte	op Combination Rates	<u> </u>							 			 				
		2-Wire VG Loop/Port-Combo - Zone 1		1			13.01										
		2-Wire VG Logg/Port Combo - Zone 2 2-Wire VG Logg/Port Combo - Zone 3		3			17.15 30.45			 			 -				
		D. Lind I A rooms, D. Annual South A					VO. 1V										
	UNE Loop R															T	
		2-Wire Voice Grade Loop (SL 1) - Zone 1			UEPRG		11.89			L							
		2-Wire Voice Grade Loop (SL 1) - Zone 2			UEPRG		16.03	ļ		 							
		2-Wire Voice Grade Loop (St. 1) - Zone 3		3	UEPRG	UEPLX	29.33			 							
	2-Wire Voice	Grade Line Port Rates (RES - PSX)															

				Γ	Γ	1	<u> </u>					ı——					
CATEGORY	HOTES	UMBURDLED HETWORK BLANEST	Interior	Zema	BCS.	USOC			RATES (S)					OSS R	ATES (S)		,
												Sun Order Substitud Sinn per LSN	Sus Order Salustind Manually per LSS	Incremental Charge - Manual Sin Order vs. Electrodo-1et	Incremental Charge - Manual Sue Certer vo. Elastrophy Add ()	Charge - Heaved Sun Order vs. Stockento- Dien ted	Incremental Charge - Manual Svo Order vs. Electronic Dis Addil
					L			None -	uning	N	ounting						
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1				ĺ		-	Res	Prose	Aun		Adel	SOMEC	BOWAN	MANOR	201141	SCHAN	20man
		2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res			UEPRG	VEPRD	1.12						10.73			1.65	
	LOCAL MIN	BER PORTABILITY	├	-	├	 		 	<u> </u>						 		
		Local Number Portability (1 per port)			UEPAG	LNPCP	3.5										
	FEATURES			 								<u> </u>					
		AN Fach and Office of				LIETA-C	2.17					i	10.79				
		All Features Offered			JUEPHG	VEPVF	2.17	<u> </u>	0				10.73			1.65	
	NONRECUR	RING CHARGES (NRCs) - CURRENTLY COMBINED		├—		├						 					
~		2-Wire Voice Grade Loop! Line Port Combination (PBX) - Conversion - Switch-As-le 2-Wire Voice Grade Loop! Line Port Combination (PBX) - Conversion - Switch with	ļ	ļ	UEPRG	USAC2		7.62	1.72			 -	10.73				
		Change		L	UEPRG	USACC		7.62	1.72				10.73				ļ
	ADDITIONAL	MRCs			t												
	_	2-Wire Voice Grade Loop! Line Port Combination (PBX) - Subsequent Activity			UEPRG	USA\$2	o		٥								1
		PBX Subsequent Activity - Change/Restrance Multifine Hunt Group						7.00	7.09				10.73			1.65	
	2-WHE YOR	E GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															
	UNE PortLo	op Combination Retea 2-Wire VG <u>Loop</u> /Port Combo - Zone 1		-			13.01			-							
		2-Wire VG Loop/Port Combo - Zone 2		3			17.15 30.45										
		2-Wire VG Loop/Port Combo - Zone 3		_			30.59										
	UNE Loop R	etes 2-Wire Voice Grade Loop (SL 1) - Zone 1			UEPPX	UEPLX	11.89				· · · ·						
		2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEPPX	UEPLX	16.03										
		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEPPX	UEPLX	29.33										
	2-Wire Voice	Grade Line Port Rules (BUS - PRX)		 	}	 						<u> </u>					
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus	 	-	VEPPX	UEPPC	1.12						10.73			1.65	
		Line Side Unbundled Outward PBX Trunk Port - Bue Line Side Unbundled Incoming PBX Trunk Port - Bue		ļ		UEPPO	1.12						10.73		I	1.65	
		Line Side Unbundled Incoming PBX Trunk Port - Bue 2-Wire Voice Unbundled PBX LD Terminal Ports				UEPLD	1.12						10.73 10.73			1.65 1.65	
		2-Wire Voice Unbundled PBX LD Terminal Ports 2-Wire Voice Unbundled 2-Way Combination PBX Usage Port 2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports		-		UEPXA UEPXB	1.12 1.12						10.73 10.73			1.65	
					ł	UEPXC	1.12						10.73			1.65	
		2-Wire Volce Unbundled PBX LD DDD Terminals Port		t													
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port 2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX UEPPX	UEPXD VEPXE	1.12 1.12						10.73 10.73			1.65 1.65	
		2-Wire Voice Unbundled 2-Way PBX Hoself-tospital Economy Administrative Calling Port				UEPXI.	1.12						10.73			1.65	
					UEPPX		1.12	*********					10.73			1.65	
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling		1			_										
		Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX	UEPXO UEPX8	1.12						10.73 10.73			1.65 1.65	
	LOCAL MIN	IBER PORTABILITY		_													
		Local Number Portability (1 per port)		<u> </u>	UEPPX	LIVECP	3.15										

		Unique CO. INSTRUCTOR ST. EMISSIT		2000	acs	UBOC					·						
TEODRY	MOTES								RATES (\$)			ļ		088 R/	LTES (\$)		
												Sus Circles Submitted Elec- per LSR	Sun Circles Submitted Mountly per LSN	Incrementation Charges - Manuscot Sing Order ins. Single-principal Confession (Confession	incremental Charge - Manuel Bus Order vs. (Sectronic-Add)	Introperated Charge - Manual See Order vs. Employeds Class Set	Servenseril Charges Mensed St Order va Strettweet (Add)
								Nonres	urteg	Phone	og de	<u> </u>					
										Dies	ennett						
								Float	1	_	AAFI	aname:	BOMAN	SONAN	SCHAM	BOMAH	BONA
	FEATURES	All Features Offered		┼	UEPPX	UEPVF	2.17		0				10.73			1.65	上二
				Ι_								 	 		 -		
	NOMFECURE	RING CHANGES (IRICE) - CURRENTLY COMBINED	\vdash	 	 				ļ	-		1				100	
		2-Wire Voice Grade Loco! Line Port Combination (PBX) - Conversion - Switch-As-is 2-Wire Voice Grade Loop! Line Port Combination (PBX) - Conversion - Switch with		-		USAC2 USACC		7.62 7.62	1.72				10.73	<u> </u>		1.65	
		Chenge			V-11 K												
	ADDITIONAL	. NRCs 2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity		\vdash	UEPPX	USAS2	0	0	0								
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group		_				7.09	7.09				10.73	 		1.06	
	2.VenF Voe	E GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT		\vdash	├												
				\vdash									 			L	
	UNE Portit.o	op Combination Rates 2-Wire VG Coin Port/Loop Combo — Zone 1		1	 		13.01										
		2-Wire VG Coin Port/Loop Combo - Zone 2					17.15					 	 	 	<u> </u>		├
	UNE Loop R	2-Wire VG Coin Part/Loop Combo — Zone 3					30,45										
				-	 			 	} -	 		 	 	 			
		2-Wire Voice Grade Logo (SL1) - Zone 1	 	╁─╴		UEPLX	11.89			 	 -	†		 		l	
	ļ	2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3		1		UEPLX	29.33	·		†							
										F		Į				 	}
	2-Wire Voice	Grade Line Ports (COM) 2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+000 (FL)		+-	┼──			<u> </u>]	 							
		2-Wire Coin 2-Way with Operator Screening and 011 Blocking (FL)	├	╂	UEPCO	VEP2F	1.12	 		}	 	 	10.73	 -	 	1.85	
				1_	UEPCO	UEPFA	1.12	<u> </u>	ļ	L	 	 	10.73	 	ļ	1.66	
		2-Wire Coin 2-Way with Operator Screening and Blocking: 900/976, 1+DDD, 011+, and Local (FL)	1	1	UEPCO	UEPCG	1.12			l	<u> </u>	<u> </u>	10.73			1.65	<u> </u>
	ļ	2-Wire Coin Outward with Operator Screening and 011 Blocking (AL, FL)				UEPRK	1.12			1		[10.73		1	1.60	s[
		2-Wire Coin Outward with Operator Screening and Blocking: 900/976, 1+DOD, 011+		1		UEPOF	1.12						10.73			1.65	
	1	2-Wire Coin Outward with Operator Screening and Blocking: 900/976, 1+DOD, 011+,				UEPCO	1.12			[(1	10.73	1		1.65	L
	 -	and Local (FL, GA) 2-Wire 2-Way Smartine with 900/976 (all states except LA)	 	1	I	[Ĭ	 	 	T	Γ	T				1,65]
	ì	2-Wire Coin Cubicard Smartline with 900/976 (all states except LA)	 	+	UEPCO		1.12		 			1	10.73			1,00	
	ADDITIONA	L UNE COM PORTALOUP (RC)			UEPCO	UEPCR	1.12					ļ	1			<u></u>	
	1			Ī -	UEBCO	URECU	1.96	0	0	1		1	<u> </u>				
	 	UNE Coin Port/Loop Combo Usage (Flat Rate)		1	1	<u></u>						<u> </u>					
	LOCAL NUI	BER PORTABILITY		\dagger	UEPCO	LNPCX	0.35		1 :	†		<u> </u>					
	1	Local Number Portability (1 per port)		1	1								ļ	ļ		 	
	NONRECUE	RING CHARGES - CURRENTLY COMBINED	 	+-	 	 	 	 	 	 	 		1	 	t		
	 	2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-ag-is	 —	+	T	USAC2	T	0,092	0.092	 -	 	 	10.73	 		1.66	1
	ļ	2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change	<u> </u>	1	UEPCO	USACC		0.082	0.092				10.73	<u> </u>		1.05	1-
	ADDITIONA	L NRCs				i		L	L	1	<u> </u>	1	٠	1		L	

				Zama	BC8	UEOC											
CATEGORY	MOTES	ungundurð methomk rläment		-				(RATES (S)					O68 P.	TES (\$)	·	
		· :										Sur Grder Schoolsted Elve	Sun Circler Submitted Manually per LSN	barrerrepaint Charge - Marsel Sun Order vs. Stantypin-tal	Incremental Charge - Mannag See Quater Addit	Introduction Charge - Messal Bro Order - State Tex	Charge - Microsoft Syc
			_		<u> </u>					•		<u> </u>					4
				┢─				Manage									
				Г				-			Adri	SOMEC	SQMAIN	-	204444	200444	-
		2-Wire Yoice Grade Loop/Line Port Combination - Subsequent Activity	 	T	UEPCO	USAS2	777	0	Addri O	Phost.			10.73				
																	
	2-WIRE VOIC	E GRADE LOOP-BUS ONLY - WITH 2-WINE DID TRUNK PORT															
		op Combination Rates	L.	-			22.22				 	 	 	 			
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 1 2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2		2			27.30										
		2-Wire VG Local2-Wire DID Trunk Part Combo - UNE Zone 3		3			43.79	· · · · · · · · · · · · · · · · · · ·	 		 	 	 	 			
	UNE Loop R	Mana															
		2-Wire Anglog Voice Grade Loop - (\$1.2) - UNE Zone 1		1	UEPPX	UECD1	13.43 18.6	122.38 122.38	74.35 74.36	57.28 57.28	10.83	}	10.73 10.73	 		1.65	
		2-Wire Analog Voice Grade Loop - (\$L2) - UNE Zone 2 2-Wire Analog Voice Grade Loop - (\$L2) - UNE Zone 3		3	UEPPX	UECD1	35.18	122.36	74.36	57.28	10.83		10,73			1.65	
				L					ļ	 	<u> </u>		 	 -		 	
	UNE Port Re	Exchange Ports - 2-Wire DIO Port		t	UEPPX	UEPD1	8.79	70.69	14.26	37.81	3.84		10.73			1.65	
										 		ļ	 -	 			
	NONRECUR	RING CHARGES - CURRENTLY COMBINED 2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination - Switch-ag-is	 	├	UEPPX	USAC1		7.08	1.69				10.73			1.65	
		2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Conversion with BellSouth Allowable Changes			[USAIC		7.08	1.69				10.73			1.65	
				├—	 -				 	 	}	 	 	 			<u> </u>
	ADDITIONA	2-Wire DID Subsequent Activity - Add Trunks, Per Trunk			UEPPX	USA81		29.08	29.08				10.73			1.65	
			}		 						ļ	 			 		
ļ	Telephone I	tumber/Trunk Group Establisment Charges	<u> </u>	<u> </u>	L	l						 	10.30	<u> </u>	L	1.65	ļ
		DID Trunk Termination (One Per Port)	├ ──	}—	UEPPX	NOT	0	0		 -	 	 	10.73	 			·
		OID Numbers, Establish Trunk Group and Provide First Group of 20 DID Numbers	<u> </u>	<u>L</u>	UEPPX	NDZ		0	0				10.73			1.65 1.65	
		Additional DID Numbers for each Group of 20 DID Numbers	├	├	UEPPX	ND4	0	8-	0	 	 		10.73	l		1.65	
	<u> </u>	DID Numbers, Non-consecutive DID Numbers , Per Number Reserve Non-Consecutive DID numbers			UEPPX	ND6	0	Ö	0			1	10.73			1.05	
		Reserve DID Numbers	 	├-	UEPPX	NDV		-		 	 		10.73			1.65	
	LOCAL NUM	MBER PORTABILITY															<u> </u>
		Local Number Portability (1 per port)	 	-	UEPPX	LNPCP	3.15	 	 	 	 		 				
	2-WIRE ISD	N DIGITAL GRADE LOOP WITH 2-WIRE ISON DIGITAL LINE SIDE PORT		匚													
			 	┼	 		 		 			<u> </u>					
} [']	AME AGENT	oop Combinedon Rates	T	Τ.	UEPPB					1			1	1			1
 	 	2W ISDN Digital Grade Logo/2W ISDN Digital Line Side Port - UNE Zone 1	 	+	UEPP8	 	30.29	 	 	<u> </u>		†	!				
<u> </u>	 	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 2	+	12	UEPPR	1	36.51	- -	 	 							
<u> </u>	 	2W ISON Digital Grade Logg/2W ISON Digital Line Side Port - UNE Zone 3	<u> </u>	3	VEPPR		56.45					 					
	UNE Loop I	Tation	1	\vdash	UEPPB	<u> </u>		 	 	 	 	 	 	 	 		
		2-Wire ISON Digital Grade Loop - UNE Zone 1	 	1	UEPPR	USL2X	23 22	133.15	65.12	56.1	9.65	 	10.73	 		1.65	
1	1	2-Wire ISON Digital Grade Loop - UNE Zone 2		2	UEPPA	USL2X	29.44	133.15	85.12	56.1	9.65	 	10.73	 		1.65	
		2-Wire ISDN Digital Grade Logo - UNE Zone 3		3	UEPPB	U\$1.2X	49.38	133.15	85.12	56.1	9.65	 	10.73			1.65	
	UNE Port R		\pm	<u>†</u>	\vdash			<u> </u>		<u> </u>	t	1		1			

CATEGORY	HOTES	EMILWISLED HETWORK SLEMENT	/ —	2	BC8	neoc	;					{					
					L	L			RATES (5)			L		OSS R	ATES (\$)		
- 1	1		1							[j	ĺ	ĺ				Charmer .
1	ì)	Į	ļ	}]]	Ì	Sen Order Substitled Class	See Order Submitted	teerementel Charge - Manual See Order op. Electrosic-Let	Incremented Chargo - Maraud	Charge - Manual Bus Order vs. Shortrasis	Chargo - Messael Sun Order vs. Mestrado Oto Addii
			ļ	<u> </u>							<u> </u>	Per LUM	LSA	She Order up. Electrode-let	Steelende Addr.	Discharie Disc let	Adri
			L					Neeres		Hunn	restring	ļ					
					 					Otes	engent	ļ					т
					UEPPB	L	<u>Nee</u>	<u> Prod</u>	Add1	~	Adel	BOMBC	80MAM	BOMAN	SCHAM	204449	90944
		Exchange Port - 2-Wire ISON Line Side Port		_		UEPPB	7.07	42.22	45.69	24.91	10.75		10.73			1.65	
HON		RING CHARGES - CURRENTLY COMBINED															
		2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion			UEPPB UEPPR	USACB	0	27.61	15.33				10.73			1.65	
ADD	DITIONAL			$\vdash \vdash$					-								
100		BER PORTABILITY															
LOC	CAL RUM		-	-	UEPPB	_							ļ				
-		ocal Number Portability (1 per port)			UEPPR	LNPCX	0.35	0	0								
В-СН	HANNEL	USER PROFILE ACCESS:			UEPPB												
		CYS/CSD (DMS/5ES8)			UEPPR	UIUCA	0	. 0	0								L
		CVS (EWSD)			UEPPB UEPPR	U1UCB	0	0	0	_					1		l
		CSD			UEPPB UEPPR	U1UCC	o	o	o								
В-СН	HANNEL	AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)															
USEI		NAL PROFILE		\vdash	-									<u> </u>			i
		User Terminal Profile (EWBD only)			UEPPR	UIUMA	0	0	0								
VER	RTICAL FI	EATURES			_												
		All Vertical Features - One per Channel B User Prottle			UEPPB UEPPR	UEPVF	2.17	9 -	0								
INTE	EROFFIC	E CHANNEL MILEAGE		\vdash													
					UEPPB												
		Interoffice Channel mileage each, including first mile and facilities termination			VEPPR		19.79	42.69	28.66	16.51	6.34		10.73			1.65	
		Interoffice Channel mileage each, additional mile		-	UEPPR	MIGNM	0.0084	0	.0				10.73			1.65	
4-10/10	ARE 081	DIGITAL LOOP WITH 4-WIRE ISON DS1 DIGITAL TRUNK PORT															
UNE		p Combination Rates															
		(W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 1 (W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 2		1	UEPPP UEPPP		148.57 175.24										
		(W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 3			UEPPP		260.73										
UNE	E Loop Ra					-											
		4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPPP	USL4P	69.22	282.15	163.51	47.4	10.22		10.73			1.65	
		4-Wire DS1 Digital Loop - UNE Zone 2 4-Wire DS1 Digital Loop - UNE Zone 3		2	UEPPP UEPPP	USLAP	95.89	282.15	163.51	47.4	47.4		10.73			1.65	
				-	VEFFE	GGE/HP	181,38	282.15	163.51	47.4	10.22		10.73		+	1.65	
UNE	E Port Rei	le Exchange Ports - 4-Wire ISDN DS1 Port			UEPPP	LICENS		157.40	05 -		16.00						
					JEFFF	Yerr	79.35	157.42	85.8	44.89	16.43		10.73			1.65	
MON	MRECURF	NNG CHARGES - CURRENTLY COMBINED 4-Wire DS1 Digital Loop / 4-Wire ISDN D61 Digital Trunk Port Combination -		\Box													
		Convention - Suitch-as-is			UEPPP	USACP		61.25	55.34				10.73			1.65	
ADDE	MITIONAL.	NRCa		\dashv	\vdash												

<u></u>			Г	<u> </u>	r—		· · · · · · ·										
		UNBURDLED METMORK ELEMENT	-	Zees	ecs.	UBOC											
CATEGORY	MOTES		<u> </u>	 -				r	RATES (\$)		r	 	T	058 A	ATES (\$)		
					Ì		1					1		1	,		l
				l							1	1			1	Characterists	Committee
			1	1	1		,	l	1]	1	Sea Order Seasons	Sec Order	Charge - Manual Suc Order vs. Suchesty-life	Court House	Chargo- Manuel Bro Order vs. Steeboorie	Charge- Manual Bus Order vs.
			[1	ſ	(i .	ĺ	1	ĺ	Elect.		Sus Order vs.	Sun Order vo.	Startenia Mandat	Stanbonto Otos
											'		1		1	- Print - 12-	
				\vdash	_	 	 	Harris		1	- tearling	 					<u> </u>
			 	 - 		 			 	Dies	 	 	T	T	Τ		Γ
		4-Wire DS1 Loop/4-W ISDN Digit Trix Port - Subset Actory- Inward/two way tel nos	 	╙			<u> </u>	Fleat	Add	Firet	A4E	BOMEC	BOMAN	BOMAN	BORNA	\$Control	BOWAN
		within Std Allowance		l	UEPPP	PRITTE		0.4879	İ			l	10.73		i	1.65	l.
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port - Outward Tel Numbers (All States except NC)	ļ		VEPPP	PR7TO		11.46	11.46				10.73			1.65	
		4-Wire DS1 Loop / 4-Wire ISDN D61 Digital Trk Port - Subsequent Inwest Tel Nos	 	 			 			 		 					l
ļ		Above Std Allowance	 	\vdash	VEPPP	PR7ZT	ļ	22.92	22,92		<u> </u>	 	10.73			1.65	
										t							
	LOCAL NUM	IBER PORTABILITY Local Number Portability (1 per port)			LIEDED	LNPCN	1.75		ļ	-	 	 	 	-	 		
					V		1.13			<u> </u>							
	INTERFACE	(Provisioning Only) Voice/Data		-	LIEPPP	PRZIV	<u> </u>	<u> </u>	0			ļ					
		Digital Data			VEPPP	PRZID	Q	ā	ā								
		Invested Data			UEPPP	PRILE	•	0									
	New or Add	tional "B" Channel	 	 		_											
		New or Additional - Voice/Deta B Channel New or Additional - Digital Data B Channel New or Additional Inward Data B Channel				PR7BV	0	13.96 13.96					10.73			1.65	
		New or Additional Inverti Data B Channel	 	 		PR7BD	0	13.96		 			10.73			1.65 1.65	
		New or Additional Useage Sensitive Voice Data B Channel				PR78S	0	13.96					10.73			19.99	
		New or Additional Useage Sensitive Digital Data B Channel	}	<u> </u>	UEPPP	PR78U	0	13.98	 	-		 	10.73		 	1.65	
	CALL TYPE																
		Inward Outward	ļ	<u> </u>		PR7C1	0	0	0		<u> </u>						
		Two-way				PR/CC	ŏ	ō	ō								
	leda-sellen (*)	annual Afficaco		_						ļ			ļ ———				
	minute C	annel Mileage Fixed Each Including First Mile				1LN1A	91.04	95.15	88.78	16.74	14.85		10,73			1.65	
		Each Airline-Fractional Additional Mile			UEPPP	ILNIB	0.171										
	4-WARE DS1	DIGITAL LOOP WITH 4-WIRE DOITS TRUNK PORT															
			ļ	ļ	 							 					
	UNE PONLO	op Combination Rates			├	-					ļ	 					
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1		1	UEPOC		121.95			L .	_	L	10.73			1.65	
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2		2	VEPOC		148.62			l			10.73			1.65	
											· · · · · · · · · · · · · · · · · · ·						
	 	4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3		3	UEPDC	-	234.11					<u> </u>	10.73			1.65	
	LINE Loop F	olto			-												
		4-Wire DS1 Digital Loop - LINE Zone 1	 	1	UEPDC	_	69.22	282.15	163.51	47.4	10.22	 	10.73			1.65	
L	 	4-Wire DS1 Digital Loop - UNE Zone 2		3	UEPOC		95.89	282.15 282.15	163.51 163.51	47.4 47.4	10.22	<u> </u>	10.73 10.73			1.65	
		4-Wire DS1 Digital Loop - UNE Zone 3		3	UEPDC	watt.	181,38	204.15	193.51	7/.7	10.22		10.73				
	UNE Port R	the Common Commo															
		4-Wire DDITS Digital Trunk Port	<u></u>		UEPOC	UDQ1T	52.73	136.24	70.1	44	2.8		10.73			1.65	
												<u> </u>					
	NONRECLIF	RING CHARGES - CURRENTLY COMBINED		 	 		 			 							
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Switch-as-is	-	ļ	UEPDC	USAC4		71.29	42.11	 		ļ	10.73			1.65	
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with DS1 Changes			UEPDC	USAWA		71.29	42.11			L	10.73			1.65	
 		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Con-	r	Γ			T						10.73			1.65	
L	L	Change - Trunk	-	Ь	UEPDC	USAWB	L	71.29	42.11	1	L	L	10.73	L		1.92 [

March Marc				_					·				1					
Section Sect]		UNROLANDANIA SALTWORK SALEMENT	-	Z	всв	UBOC											
April Apri	CATEGORY	NOTES					<u> </u>		r'	RATES (S)	1		 	T	OSS R	ATES (S)		
Approximate Approximate	}]]									1		
According to the control of the co	ŀ																Charge -	Charge
Application Application	Í						1				1				Charge - Manual	Charge - Martin	Order vs.	Order vs.
ADDITIONAL PRICE Price P										<u></u>		L	per LEA	Las	Bestratio-tel	Charles Add	Olyp tel	Addi
Major Final Major					L				<u> </u>	ering	- None		ļ		· · · · · · · · · · · · · · · · · · ·			
ADDITIONAL MICE. A						ļ	ļ				Dies		<u> </u>	T				
A-Wins DET Long 14 Wins DOTTS Trust Piet - Nife - Selection Comment USPDC USPTA 14-14 1-14-14 1-15-24 1-15-25									Pirel	Add	Flores	Addi	SOMEC	SCHAM	SOMAN	SOMAN	ROMAN	SOMM
### Aphysiology 2 Park Type		ADDITIONAL	L NATICE		-									 _				
CHANGE Long 14 May Change Long 15 Change Change						HEDDA	MOTTA		14.14	14 14				10.73			1.65	
### 1985 1.00			4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan -											1				
			1-Way Outward Trunk 4-Wire DS1 Loop / 4-Wire DD/TS Trunk Port - Subsect Channel Activation/Chan		-													
Secret Total with DD Service County Train Post - Galactery Chain Activation (Chain - 2) UEPOC USTTE 14.14 14.14 19.73 1.55			inward Trunk wout DID			UEPDÇ	UDTTC		14,14	14,14	 		 	10.73	 		1.65	
Mary Do Use Trees			Inward Trunk with DID		<u> </u>	UEPDC	UDTTD		14,14	14.14	<u> </u>		 	10.73	 		1.65	
BUSS - Eneroded Superformer Formed			Way DID w User Trans			UEPDC	UDTTE		14.14	14.14				10.73	<u> </u>		1.65	
Name Name		BIPOLAR 8	ZERO SUBSTITUTION		\vdash	<u> </u>	<u> </u>						 		 			
Alternate Manife Energetion And - Specification Format A			B8ZS - Superframe Format			UEPDC	CCOSF		<u> </u>	655			 	10.73	ļ <u>.</u>		1.65	
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-+		Central Office Termininating Point		╁─╴	VEPUL	1 518			 	f							
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	4-WIRE DS1	LOOP WITH CHANNELIZATION WITH PORT		1	1	1											
		DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations															
		n can have up to 24 combinations of rates depending on type and number of ports	peed														
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	UNE DS1 Lo			_	L_					ļ	<u> </u>	!		ļ			
		4-Wire DS1 Loop - UNE Zone 1		!		USLDC		0	0	ļ	↓	<u> </u>		 			
		4-Wire DS1 Loop - UNE Zone 2		—		USLDC		0	0	} ———		 	<u> </u>				
		4-Wire DS1 Loop - UNE Zone 3		₩-	DEPMO	USLDC	181.38	<u> </u>	10	 	 	 					
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		hannelization Cepacities (D4 Channel Bank Configurations)	 -	ऻ		VUM24	121.31	6	6	 		 					
		24 DSO Chennel Capacity - 1 per DB1		╁		VUM24	242.62	0	0	 			 	l			
		48 DSO Channel Capacity - 1 per 2 DS1s		┼─		VUM96	485.24	0	6	1	 	 -		 			
		96 DSO Channel Capacity -tper 4 DS1s		+		VUM14		6	6	 	 	 	i — —	·			
		144 DS0 Channel Capacity - 1 per 6 DS1s		╁		VUM19	970.48	6	0		f						
		192 DS0 Channel Capacity -1 per 8 DS1s 240 DS0 Channel Capacity - 1 per 10 DS1s		+-	_	VUMZO	1213.1	0	0		 			<u> </u>			
		208 DS0 Channel Capacity - 1 per 10 DS1s		1		VUN28	1455.72	lo	o								
		384 DSD Channel Capacity - 1 per 16 DS1s		1-	_	VUM38	1940.96	o	0								L.,
		480 DSO Channel Capacity - 1 per 20 DS16		1		VUMHO	2426.2	o	0								ļ
		576 DS0 Channel Capacity -1 per 24 DS1s		1	UEPMC	VUM57	2911.44	0	0			<u> </u>					<u> </u>
		672 DS0 Channel Capacity - 1 per 28 DS1s		T	UEPMO	VUM67	3396.68	0	0								ļ
									1		l	<u> </u>					<u> </u>
	Non-Recurr	ing Charges (NRC) Associated with 4-Wire DS1 Loop with Channelizion with Port	- Солив	relen (Charge (esed on	System	<u> </u>		<u> </u>							└
	A Minimum	System configuration is One (1) DS1, One (1) D4 Chennel Bank, and Up To 24 DS0	Ports y	with Fe	ature A	tivations			<u> </u>	ļ	!	<u> </u>		<u> </u>			<u> </u>
	Multiples of	this configuration functioning as one are considered Add't after the minimum sys	tem con	dgure	tion is o	unted.		ļ	 	 	ļ	 		 	Li		ļ
	•		ì	1	1	1	i	ļ			1		l	ľ		1.65	1
		NRC - Conversion (Currently Combined) with or without BellSouth Allowed Changes	<u> </u>	┸		USAC4	<u> 0</u>	72.61	3.82		 	 	10.73			1.60	
		illions at End User Locations Where 4-Wire DB1 Loop with Channelbusion with Po	rt Comb	<u>inatio</u>	Curren	lly Exdete			 	 	 	 					
	New (Not C	urrently Combined) in Georgie Only	ļ	-	├ ──	┼		 	 	 	 	 		 			
	}			1	1	}]	1	}	j	j	j		İ	1		
		NRC - 1 DS1/D4 Channel Bank - Add NRC for each Port and Assoc Feature Activation - New GA Only	ļ	1	LIEPAK	VUMD4	la .	726.11	468.21	145.32	17.24	f	10.73	ſ		1.65	L
	Manin 9 7	pro Substitution		 	1	1	Ē										
	DEPURE + 24	10 34436444		1	1	1]
	,	Clear Channel Capability Format, superframe - Subsequent Activity Only	L	1	UEPMO	CCOSF	0	0	655	L	<u> </u>		10.73			1.65	<u> </u>
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]	Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only	L	ــــ	UEPM	CCOEF	<u> </u>	0	655	└ ──	<u> </u>	 	10.73		L	1.65	
	Alternate M	lark Inversion (AMI)			1_			 		↓	 	 	 				
	1	perirame Format		1		MCOSF		0	0	 		 	 	<u> </u>			
		ended Superframe Format		┺-	UEPM	MCOPC	0	<u> 0 </u>	0	ļ	ļ	 -	 	ļ			├
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	Exchange f	Ports Associated with 4-Wire DS1 Loop with Channelization with Port	L	1_	 	<u> </u>		<u> </u>		 	 	 	 	<u> </u>			
	Exchange F		i		1	1		I .		1	1	ī	i .	,			L

ATEGORY	NOTES	LUMILHOLES HETWORK BLEMBAT		Zono	acs	ueoc			RATES (\$)					OSS R	ATES (\$)		
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- {		Line Side Combination Channelized PBX Trunk Port - Business		ļ	WEPPX	UEPCX	1.34	0			0		10.73	-	}	1.65	
									ľ	ľ —		f				1.60	
		Line Side Outward Channelized PBX Trunk Port - Business		-	UEPPX	UEPOX	1.34	0	0	0	0		10.73			1.65	
		Line Side Inward Only Charmelized PBX Trunk Port without DtD	<u> </u>	lacksquare	UEPPX	UEP1X	1.34	0	0	0	0		10.73			1.65	L
		2. Wife Trust Ciris i interested Channelines Din Trust Des			. ICDAY				L								
-+		2-Wire Trunk Side Unbundled Channelized DID Trunk Port vellons - Unbundled Loop Concentration	 	╁╌┤	UEPPX	UEPDM	0.81	 	<u> </u>	0	0	 -	10.73		<u> </u>	1.65	——
i				\vdash				 	 	 	 	 -				 	
		Feature (Service) Activation for each Line Side Port Terminated in D4 Bank	ļ		UEPPX	1PQWM	0.66	25.4	13.41	3.96	3.93	ļ	10.73			1.65	
1		Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank			UEPPX	1PQWU	0.66	78.16	18.42	56.03	10.95	İ	10.73			1.65	
	Telephone M	umber/ Group Establishment Charges for DID Service									1					-	
		DID Trunk Termination (1 per Port)			UEPPX	NDT	0						10.73				
- 1		Estab Trix Grp and Provide 1st 20 DID Nos. (FL.GA, NC.& SC)			UEPPX	ND7	L	<u></u>	<u>ــــ</u>				10.70				
		DID Numbers - groups of 20 - Valid all States			UEPPX		0	<u> </u>	<u> </u>				10.73 10.73			 	r
		Non-Consecutive DID Numbers - per number			UEPPX		0	0	6				10.73		ļ	 	
$\neg \neg$		Reserve Non-Consecutive DID Numbers			UEPPX		0	0	0	 	 		10.73			l	
		Reserve DID Numbers			UEPPX		0	0	ō				10.73			l	
	Local Numbe	er Portubility							<u> </u>	<u> </u>							
		Local Number Portability - 1 per port			UEPPX	LNPCP	3.15	0	o								
	FEATURES -	Vertical and Optional															_
	Local Switch	ling Features Offered with Line Side Ports Only															
		All Festures Available			UEPPX	VEPVF	2.17	0	o				10.73			1.65	
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UNDLED	PORT LOG	P COMBINATIONS - MARKET RATES		\vdash													
	Varket Rates	shall apply where BallSouth is not required to provide unbundled local switching or swi	ich ports	per FC	C and/or	State Con	nmission rules.										
- 1	These scenar																
														<u>†</u>			
	i <u>. Unbundle</u> ç	port/loop combinations that are Not Currently Combined in all of the BellSouth states	exicept as	noted	for Georg	is and Te	nne ss ee.										
	2. Unbundler	f portfloop combinations that are Currently Combined or Not Currently Combined in Zo	na 1 of the	Top 8	MSAS in	BellSout	h's region for er	1d uners with 4 or n	nore DS0 equiva	ent jines.							
	The Top 8 MS	iAs in BelliSouth's region are: FL (Orlando, FL Lauderdele, Marni); GA (Atlanta); LA (N	ow Orlean	6); NC	(Greens)	pro-Wine	ton Salem-High	point/Charlotte-Ga	plonia-Rock Hill):	TN (Nashvil	le)				Ī		
Į,	BellSouth cur	rently is developing the billing capability to mechanically bill the recurring unbundled po gign for end users with 4 or more DS0 equivalent lines. In the interim, SelfSouth shall	ort Market	Rates	in this so	ction as w	eli as the nonre	curino Market Rei	es in this section	for Currenth	Combined on	rt/loop comb	inations in Zo	ne 1 of the Top	8 MSAs in		
1			JER 910 (3)		⇒ ∪081-E		enu bieceauß ;	u BBU OF SUCH MIGH	ga Manga and 186	erves me rig	nt to true-up th	e cuung ditte	rence.			-	
	ing Market P	ate for unbundled ports includes all available features in all states.	L		—			·····	L		1						
- 1		d Tandem Switching Usage and Common Transport Usage rates in the Port section of															

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### 1967 Column Common Column C	i	- 1											1					
## According Contract Country	1	(UNBLINDLED METMORIC BLEMENT	belanten	Zunn	NC8	UBOC)		Ann D	TEQ (4)		
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The Country Constitution Security Control (Country Control) Control (Control) Cont	ţ		•		Į į	1	1		ـــ	2441	Pleas	Add	NOMEC.	BOMAN	BOMAN		TOTAL SALE	BOMAN
Michael good for only an emphasis and emphas								·										
1	3	For Not Curre	intly Combined scenarios where Market Rates apply, the Nonrecurring charges are list	ed in the I	Firet ar	nd Additio	inal NRC (columns for eac	h Port USOC. For	Currently Combi	ned acenario	s, the Nonrec	urring charge	re and listed i	n the NRC - Cu	mently Combin	ed section	Additional
URF Protections Consideration Feature		NRCs may a	oply also and are categorized accordingly.		_		γ	r	·	· · · · · · · · · · · · · · · · · · ·			T	1	T			
High Free Long Consideration Finals											 		 		 			
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New York Control Con		I MAE Porté o	on Combinetton Rates		- -	 	1	 	 						<u> </u>			
Servine Volume Control Con			2-Wire VG Loop** at Combo - Zone 1		1			25.89										
Reference Refe			2-Wire VG Loops at Combo - Zone 2					30.03			L		ļ					
West Copy Remail Switch Vision District Vi			2-Wire VG Laco/Port Combo - Zone 3		3			49.39	 _	 			 	ļ	 			
Review Votice Grands Lance (2.11 - Zever 1 1 195/90 195/20 11.60 Parties Votice Grands Lance (2.11 - Zever 2 2 195/90 195/20 195/20 Review Votice Grands Lance (2.11 - Zever 3 2 195/90 195/20 195/20 Review Votice University of the Control Lance (2.11 - Zever 3 2.11 - Zever 3 195/20 195/20 195/20 Review Votice University of the Control Lance (2.11 - Zever 3 2.11				 -	 	├ ──	₩-	ļ					 	 				
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	1	2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD (FI	- X	1		l		1	1 ~~]	}	10.73	1		1.65	sl
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				-		-	Rec	Red	Adri	Pirel		SONNE	SDMWN	SCHAM	BOWAN	SCMAN	- BORNAN
		2-Wire Coin Outward with Operator Screening and Blocking: 900/976, 1+DDD, 011+		1	UEPCO	UEPOF		90	90				10.73			1.66	
		(FL) 2-Wire Coin Outward with Operator Screening and Blocking: 900/976, 1+DDD, 011+, and Local (FL, GA)			T	UEPCO	1	90	90	 			10.73			1.65	
				\vdash	!	1											
		BER PÖRTABILITY Local Number Portability (1 per port)		·	UEPCC	LNPCX	0.35					<u> </u>					
		JANNIA CHARGES - CURRENTLY COMBINED		F	ucorr	USAC		41.5	41.5								
	1	2-Wire Voice Grade Loop/Line Port Combination - Switch-As-Is 2-Wire Voice Grade Loop/Line Port Combination - Switch with Change			Τ	USAC	1	41.5	41.5			-	 	<u> </u>		<u> </u>	
	ADDITIONA	i NRCs	-	+	UEPCO	USAS			0								ļ
	ļ	2-Wire Voice Grade Loop! Line Port Combination - Subsequent	<u> </u>	+	Joseph				I	.I			ــــــــــــــــــــــــــــــــــــــ				

1	- 1	UMBLEIDLED HETNIGEK ELFINDIT	Interior	Zome	BCS	USOC)					
MOONA	MOTES			_					RATES (8)	· · · · · ·			OSS R	ATES (\$)		Γ
											See Co Section Book	See Coder Subscitted Manually po	Instrumental Charge - Matsus or Sen Order vs. Charges-tal	harvenetel Charge - Manual The Goder vs. Shekwate Addit	Incompanie Charge - Stemal Bus Order us. Einstructo-Dies Int	Increase Charge Manual Order Electrode
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	The "Zone" 88 http://www.inte	town in the sections for stand-alone loops or loops as part of a combination refers to G reconnection bellecuts.com/become_a_cleof/stref/interconnection.htm	eograpiie	cany C		Q UNE 20	INC. 10 WING	ograpiically De	- CONE 2		, cana cinc	, 10101 10 111111		1		т
1	EVOUANCE	ACCESS LOOP		╁─╌	 		 		ļ	 		+	+			<u> </u>
																
		LOG VOICE GRADE LOOP		+-	UEANL	UEAL2	14.21	42.54	31.33	 		-	18.94	8.42	 	
		2-Wire Analog Voice Grade Loop - Service Level 1-Zone 1 2-Wire Analog Voice Grade Loop - Service Level 1-Zone 2		2	UEANL	UEAL2	16.41	42.54	31.33				18.94	8.42		
		2-Wire Anatog Voice Grade Loop - Service Level 1-Zone 3		3	UEANL	UEAL2	26.08	42.54	31.33			\bot	18.94	8.42		 -
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Spilling-Zone 1		<u>,</u>	UEPSR.	UEALS	14.21	42.54	31.33				18.94	8.42		<u> </u>
		2 Wire Anatog Voice Grade Loop: Service Level 1-Line Schilling Zone 2		2	UEPSA.	UEALS	16.41	42.54	31.33				18.94	8.42	1.65	<u> </u>
		2 Wire Analog Voice Grade Loop Service Lavel 1-Line Splitting-Zone 3		3	UEPSA UEPSA	UEALS	26.06	42.54	31.33				18.94	8.42		<u> </u>
		Engineering Information Document (EI)		┞	UEANL			28.72	28.72						 	
		Manual Order Coordination for UVL-SL1s (per toop)*		╀╌	UEAN	UEAMC	<u> </u>	36.46	36,46				+	 	 	-
		Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR) *		+	UEANL	OCOSL		34.22	34.22	 -			1			t
		CLEC to CLEC Conversion Charge without outside dispatch	<u> </u>	╁	UEAM	UREWO		25	20							
		2-Wire Analog Vaice Grade Loop - Service Level 2 wiLoop or Ground Start Signaling Zone 1		1	UEA	UEAL2	16.84	104.17	70.1				18.94	6.42	L	
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling Zone 2		2	UEA	NEATS	19.45	104,17	79.1				18.94	8.42		├
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling. Zone 3	L	3	UEA	UEAL2	30.92	104.17	70.1	Ll			18.94	8.42	 	├
		Order Coordination for Specified Convention Time (per LSR)	<u> </u>	_	UEA	occer	<u> </u>	34.22		 			-		 -	 —
		2-Wire Analog Voice Grade Loop - Service Level 2 willoverse Battery Signaling - Zone 1		$\lfloor 1 \rfloor$	UEA	UEAR2	16.84	104.17	79.1				18.94	8.42		ــــ
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signating - Zone 2		2	UEA	UEAR2	19.45	104.17	78.1				18.94	8.42		_
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling -	1	13	UEA	UEAR2]	104.17	78.1				18.94	6.42		<u> </u>
***		Zone 3 Order Coordination for Specified Convention Time (per LSR)		Ľ	UEA	OCO81		34.22						ļ		\vdash
	A leader A Na	CLEC to CLEC Conversion Charge without outside dispatch		\perp	UEA	UREWO		75	50							L
		4-Wire Analog Voice Grade Loop - Zone 1		1	UEA	UEALA	22.28	206.95	170.57	 		-+-	18.94	8.42 8.42	 	
		4-Wire Analog Voice Grade Loop - Zone 2		3	UEA	UEAL4		206.95 206.95	170.57 170.57	 			18.94	8.42		
		4-Wive Angloo Voice Grade Loop - Zong 3 Order Coordination for Specified Conversion Time (per LSR)		ľ	UEA	ocosi	18.62	34.22								_
	2 1100 100	N DIGITAL GRADE LOOP	 	干	-	 										二
	A-MINE UND	Dicart AL GRADE LOOP 2-Wire ISDN Digital Grade Loop - Zone 1		1		U1L2X	21.89	233.38	180.35				18.94	8.42 8.42		+
	<u> </u>	2-Wirs 19 The Brooksi Grade Loop - Zone 2		2		U1L2X	25.27	233.30	180.35	 	 -	_	18.94 18.94	8.42		t^{-}
	1	2-Will Grade Loop - Zone 3	<u> </u>	3	UDN	U1L2X	40.17	233.38	100.20				1-1	1	1	1

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		LINGUIGILED HETWORK BLIGHENT	(mineries	Zome	acs.	ueoc											
CATEGORY	MOTES								RATES (S)	,				OSS R	ATES (\$)		
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		CLEC to CLEC Conversion Charge without outside dispatch		1	LION	UREWO		75	50	ii			<u> </u>	l			L
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		rernal Digital Channel (UDC) COMPATIBLE LOOP		 	uoc	UDC2X	16.84	104.17	78.1	ļ		}	 	18.94	8.42		
		2-Wire Universal Digital Channel (UDC) Competitie Loop - Zone 1 2-Wire Universal Digital Channel (UDC) Competitie Loop - Zone 2		1 2			19.45	104.17	78.1			 		18.94	8.42		
		2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone 3	1	3	UDC	UDC2X	30.92	104.17	78.1					18.94	8.42		
		CLEC to CLEC Conversion Charge without outside dispatch			UDC	UREWO		75	50		<u></u>	 	 	<u> </u>	 		
		MANAGEMENT DISTRICT OF THE COMMENT OF THE CARDA TIPLE & CA	<u> </u>			 		ļ	ļ				 		 		
	Z-WEIL AS	'IMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP 2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE		 -			[
	l	LOOP	L	<u></u>						<u> </u>					ļ		ļ
		2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation -		1.		UAL2X	11.00	281.67	163.58	115.19	21.44	1	J	18.94	8.42		j
	<u> </u>	Zone 1 2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation -		+-	UAL	UALZX	11.23	201.07	103.00	119.19	£1.77	 		19.97			
	1	Zone 2		2	UAL	UAL2X	12.97	281.87	163,58	115.19	21.44	ļ		18.94	8.42		
		2 Wire Unbundled ADSL Loop including menual service inquiry & facility reservation -			l				100.50	115.19	21.44	1		18.94	8.42		ĺ
	<u> </u>	Zone 3		3	UAL	UAL2X	20.62	281.87	163.58	113.13	21.44	 		10:37	9.76		
	ļ	Order Coordination for Specified Conversion Time (per LSR)		1	UAL	OCOSL.	L	34.22	L	L		L					
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation -							I	07.40	15.99	l		18.94	8.42		
		Zone 1		╀	UAL	UAL2W	11.23	104.17	78.1	97.18	15.59	 -		10.34	0.72		
		2 Wire Unbundled ADSL Loop without manual service Inquiry & facility reservator - Zone 2	ا ا	2	UAL	UAL2W	12.97	104.17	78.1	97.18	15.99	L		18.94	8.42		
	 	2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation -		T							45.00				8.42		ĺ
		Zone 3	 -	13	UAL	UAL2W	20.62	104.17	78.1	97.18	15.99	 	 	18.94	B.42		
	ļ	Order Coordination for Specified Conversion Time (per LSR)	i	1	UAL	OCOGL		34.22				L					
				T						ł	1	ł	1	1	1 .		1
		CLEC to CLEC Conversion Charge without outside dispatch	 	+	UAL	UREWO	 	75	50			 	 		 		
	2-WIRE HIG	H BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP		+													
				\top		T											ĺ
		2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP		 	 -	 	ļ		ļ ———	 	 	 	 				
	1	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 1		1	UHL	UHL2X	_7.86	298.99	180.7	115.19	21.44			18.94	8.42		
	 	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation -		Γ					400-	445	04.44	l		18,94			1
		Zone 2	 	2	UHL	UHL2X	9.09	298.99	180.7	115.19	21.44	 	 	19.94	8.42		
	1	2 Wire Unbundled HDSt. Loop including manual service inquiry & facility reservation - Zone 3	•	3	UHL	UHL2X	14.46	298.99	180.7	115.19	21.44			18.94	8.42		
	 			T			1]		J	ļ		l
	<u> </u>	Order Coordination for Specified Conversion Time	 -	┼	UHL	OCOST		34.22		 			 				
	{	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1) ,	1 1	UHE	UHL2W	7.88	104.17	78.1				<u></u>	18.94	8.42		
	 	2 Wire Unbundled HDSL Loop without menual service inquiry and facility reservation -		T		T						,	1	10.04	8.42		l
	Į	Zone 2		2	UHL	UHL2W	9.09	104.17	78.1	 		 	 	18.94	0.74		
	1	2 Wire Unburdled HDSL Loop without manual service inquiry and facility reservation - Zone 3	1	3	UHL	UHL2W	14.48	104.17	78.1		<u></u>	L		18.94	8,42		
	 		Ι	T						i				1			l .
	 	Order Coordination for Specified Conversion Time	 	┼	UHL	OCOSL	 	34.22	 	 		 	 	 	 		
		CLEC to CLEC Conversion Charge without outside dispatch	1	1	UHL	UREWO	d	75	50	L							
	 			1						 		ļ			 -		
	4-WIRE HIC	HI BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP		1-		1	 -	 	 	 		 	 		-		t
) .	4 Wire Unbundled HDSL Loop including manual service Inquiry and facility	1	1,	un	UHL4X	10.39	355.5	237.21	121,27	25.61	1	L	18.94	8.42		
 -	 	reservation - Zone 1 4-Wire Unbundled HDSL Loop including manual service inquiry and facility	<u> </u>	Τ,	1					1							l
l	L	reservation - Zone 2	<u> </u>	2	UHL	UHL4X	12	355.5	237.21	121.27	25.61	 	 	18.94	8.42		
		4-Wire Unbundled HDSL Loop Including manual service inquiry and facility	١.	1 2	UHL	UHL4X	19.07	355.5	237.21	121.27	25.61	1	1	18.94	8.42		
1	1	reservation - Zune 3			T OUT	1 442-47	1 19.01			<u> </u>			•				

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				_								See Order Schoolland Else per LSR	Sim Carder Subsystem Manually per 1,570	burmandal Charge - Monad Sus Order vs. Mastrople-1st	Surrented Charge - Manual See Order vs. (Suebaste-Add)	harramental Charge - Manual Stre Order vs. Chattando Olas 148	Description of the control of the co
				_				Hanra	- Andrew	Manage	elering						
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_				 			Res	Flori	Addy	Firet	Adel	BOMBC	ECHAN	BOMAN	BOMAN	SOME	SCMA
_		Order Coordination for Specified Conversion Time		L	UHL	OCOSL		34.22									
- 1		4-Wire Unbundled HDSL Loop without menual service inquiry and facility reservation - Zone 1		1	UHL	UHL4W	10.39	104.17	78.1					18.94	8.42		
-		4-Wire Unbundled HÖSL Loop without manual service inquiry and facility reservation - Zone 2	J	2	UHL	UHL4W	12	104.17	78.1					16.94	8.42		
		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3.	ı	3	UHL	UHL4W	19.07	104.17	78.1					18.94	8.42		
		Order Coordination for Specified Convention Time			UHL	OCOSI.		34.22						19.97	0.46		
		CLEC to CLEC Conversion Charge without outside dispatch		T-	UHL	UREWO		75	59								
		DIGITAL LOOP															
		4-Wire DS1 Digital Loop - Zone 1		1	UŞL	USLXX	55.53	429.98	268.18					18.94	8.42		
		4-Wire DS1 Digital Loop - Zone 2		3		USLXX	64,13	429.98	268.18					18.94	8.42		
		4-Wire DS1 Digital Loop - Zone 3		3	USL		101.93	429.96	268.18					18.94	8.42		
$\neg \uparrow$		Order Coordination for Specified Conversion Time		┢	USL	OCOSI.		34.52									
		CLEC to CLEC Conversion Charge without outside dispatch		-	USL	UREWO		100	75								
4-1	WIRE 19.2	58 OR 64 KBPS DIGITAL GRADE LOOP		-	UDL	UDL19	25.75	348.55	241.2								
		4 Wire Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital 19.2 Kbps		1 2	UDL		29.74	348.55	241.2					18.94	8.42 8.42		
		4 Wire Unbundled Digital 19.2 Kbps		3	UDL		47.27	348.55	241.2					18.94	8.42		
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 1 4 Wire Unbundled Digital Loop 56 Kbps - Zone 2	<u> </u>	2	UOL	UDL56	25.75 29.74	348.55 348.55	241.2 241.2					18.94	8.42		
		4 Wire Unbundled Digital Loop 58 Klaps - Zone 3		3	VOL		47.27	348.55	241.2					18.94	8.42 8.42		
_ [Onto Constant of the Constant Constant Time		T		ocosı											
		Order Coordination for Specified Conversion Time 4 Wire Unbundled Digital Loop 64 Kbps - Zone 1		1	VOL		25.75	34.22 348.55	241.2					18.94	8.42		
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 2		2	UDL	UDL64	29.74	348.55	241.2					18.94	8.42		
		4 Wire Unbundled Digital Loop 64 Kins - Zone 3		3	VOL	UDL64	47.27	348.55	241.2					18.94	8.42		
		Order Coordination for Specified Conversion Time			UDL	OCOSL		34.22									
					Ī												
		CLEC to CLEC Convention Charge without outside dispatch			UUL	UREWO		75	50								
2.		Indied COPPER LOOP		_													
- 1		2-Wire Unbundled Copper Loop/Short including menual service inquiry & facility reservation - Zone 1		1	UCL	UCLPB	11.9	280.03	161.74	115.19	21.44			18.94	8.42		
		2-Wire Unbundled Copper Loop/Short including manual service inquiry & facility reservation - Zone 2		<u> </u>	ncr	UCLPB	13.74	260.03	161.74	115.19	21.44			18.94	8.42		
_		reservation - 2019 2 Wire Unbundled Copper Loop/Short Including manual service inquiry & facility reservation - Zone 3		1	va	UCLPB	21.83	280.03	181.74	115.19	21.44			18.94	8.42		
				1	va	UCLMC	41.63	36.46	36.46	114519	41.77			19.97	9.72		
		Order Coordination for Unbundled Copper Loops (per toop) 2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility		1			44.5								0.00		
-+		reservation - Zone 1 2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility	-!	-	UCL	UCLPW	11.9	104.17	78.1					18.94	8.42		
		reservation - Zone 2 2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility		3	ucı.	UCLPW	13.74	104.17	79.1					18,94	9.42		
		reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)		3	UCL	UCLPW	21.83	104.17	76.1					18.94	6.42		
-+		Croser Coordination for Unipurated Copper Loops (per toop) 2-Wire Unbundled Copper Loop/Long - Includes manual styc. Inquiry and facility		-	UCL	UCLMC		36,46	36.46								

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CATEGORY	MOTES	UNDUNOLED HETWORK BLEMBIT		Zene	ecs.	MBOC			RATES (\$)					OSS R	ATES (\$)		· · · · · · · · · · · · · · · · · · ·
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			<u> </u>	-	ļ	├—			l			per LOR	LEM	(Basirento-1st	Bestronio Add'i	1et	Addi
			<u> </u>			 -		Henre	I .	None	cunting						
							Rea	Pint	Addi	Piret	Add1	SOMEC	DOMAN	BOMAN	BOMAN	форман	#OMAN
		2-Wire Unbundled Copper Loop/Long - includes manual evc. inquiry and facility recervation - Zone 2		2	UCL	UCL2L	40.91	267.12	148.83	115.19	21.44			18.94	8.42		
		2-Wire Unbundled Copper Loop/Long - Includes manual avc. Inquiry and facility reservation - Zone 3		3	UCL	UCLZL	65.02	267.12	148.83	115.19	21.44			18.94	8.42		
		Order Coordination for Unbundled Copper Loops (per loop)			ual	UCLMC		36.46	36.46								
	***************************************	2-Wire Unbundled Copper Loop/Long - without menual service inquiry and facility reservation - Zone 1	1	1	UQL.	UCL2W	35.43	104.17	78.1					18.94	8.42		
		2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility		,	UCL	UCL2W	40.91	104.17	78.1					18.94	6.42		
		reservation - Zone 2 2-Wire Uebundled Copper Loop/Long - without manual service inquiry and facility			UCL	UCL2W	65.02	104.17	78.1					18.94	8.42		
		meeryation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)			VÕL	UCLMC	V-1-1-6	36.46	36.46					19-27			
		CLEC to CLEC Conversion Charge without outside dispatch			UCL	UREWO		75	50								
		2-Wire Unbundled Copper Loop - Non-Designed Zone 1	1.	1	ŲEQ	UEQ2X	11,01	44.69	22.4	25.65	7.06			18.94	8.42		
		2 Wire Unbundled Copper Logo - Non-Designed - Zone 2		2		UEQ2X	12.67 20.22	44.69 44.69	22.4 22.4	25.65 25.65	7.06 7.06			18.94 18.94	8.42 8.42		
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 3 Order Coprdination 2 Wire Unbundled Copper Loop - Non-Designed (per loop)	<u>'</u>	3		USBMC	8V-22	36.46	36.46	23.05	7.00			19.54	9.76		
		Engineering Information Document		_	UEQ			28.72	28.72			ļ					
		Loop Testing - Basic 1st Half Hour Loop Testing - Basic Additional Half Hour	 	⊢	UEQ	URETA		78.92 23.33	78.92 23.33								
						UREWO		25	20								
		CLEC to CLEC Convenion Charge without outside dispatch			V												
	4-WIRE COP	PEH LCICIP 4-Wire Capper Loop/Short - including manual service inquiry and facility reservation -	 	-	-	 							 				
		Zone 1 4-Wire Copper Loop/Short - Including manual service Inquiry and facility reservation -	ļ	1	UCL	UCLAS	16.65	327.87	209.58	121.27	25.61	ļ		18.94	8.42		
		Zone 2 4-Wire Copper Loop/Short - including manual service inquiry and facility reservation -		2	ucı	UCLAS	19.22	327.87	209.58	121.27	25.61			16.94	8.42		
		Zone 3		3	UCL	UCLAS	30.55	327,87	209.58	121.27	25.61			18.94	8.42		
		Order Coordination for Unbundled Copper Loope (per loop) 4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -				UCLMC		36.46	36.46								
		Zone 1 4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -		-	UCL	UCLAW	16.65	104.17	78.1					18.94	8.42		
		Zone 2 4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -		2	UCL	UCLAW	19.22	104.17	76.1					18.94	8.42		
-		Zone 3 Order Coordination for Unbundled Copper Loope (per loop)		3	UCL	UCLMC	30.55	104.17 38.48	78.1 36.46					18.94	8.42		
		4-Wire Unbundled Copper Loop/Long - Includes manual evc. Inquiry and facility reservation - Zone 1		,	UCL	UCL4L	47.58	314.96	196.67	121.27	25.81			18.94	8.42		
		4-Wire Unbundled Copper Loop/Long - Includes manual sec. Inquiry and facility reservation - Zone 2		2	ucı	UCLAL	54.92	314.96	196.67	121.27	25.61			18.94	8.42		
		4-Wire Unbundled Copper Loop/Long - includes manual evc. inquiry and facility		3	UCL	UCL4L	87.3	314.96	196.67	121.27	25.61			18.94	8.42		
		reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)		_	UCL	VCLMC		36.46	36.46								
		4-Wire Unbundled Copper Loop/Long - without manual evc. inquiry and facility reservation - Zone 1		1	ucı	UCL40	47.56	104.17	78.1					18.94	8.42		
		4-Wire Unbundled Copper Loop/Long - without manual svc. inquiry and facility reservation - Zone 2		2	UÇL	UCL40	54.92	104.17	78.1					18.94	8.42		
		4-Wire Unbundled Copper Loop/Long - without manual svc. inquiry and facility reservation - Zone 3		3	UCL	UCL40	87.3	104.17	78.1					16.94	8.42		
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		36.46	36.46								
		CLEC to CLEC Conversion Charge without outside dispatch			UÇL	UREWO		75	50								
LOOP MODE	ICATION					1											

							 										
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		Unbundled Loop Modification, Removel of Load Colls - 2 Wire pair less than or equal to 18k ft	ŀ		UEQ.	ULM2L	i	67.39	67.39								i
					UCL	-		V	V				l				
		Unbundled Loop Modification, Removal of Load Colle - 2 wire greater than 18k it			ULS	ULMZG	L	337.5	337.5		<u></u>			L			L
		Unbundled Loop Modification Removal of Load Colls - 4 Wire less than or equal to		[7	UHL,	1	l					I					i
	<u> </u>	18K 8	 		UCL	ULMAL	ļ	67.39	67.39	 -		 		 	 		
		Unbundled Loop Modification Removal of Load Colls - 4 Wire pair greater than 18t ft			UCL	ULMIG	l	337.5	337.5	l '	1	1	i	[i
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	·	Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled toop			ULS	ULMBY	l	78.1	78.1	<u></u>		1		L			
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508-L00P\$						 	 					 	<u> </u>	· · · · · · · · · · · · · · · · · · ·			
	Sub-Loop D	istribution	_														
		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up			UEANIL.	USBSA		421.08	421.08					18.94	8.42		···
		Sub-Loop - Per Cross Box Location - Per 25 Peir Penel Set-Up		-	LIEANL	USBSB		67.1	67,1			 	ļ ——	18.94	8.42		
		Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up			UEANL	USBSC		394,74	394.74					18.94	8.42		
		ONLY TOTAL 1 At Comment or Annual Control of the Co	<u> </u>		1211	XX								1021	<u> </u>		
		Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up			UEANL	USBSD		154.57	154.57					18.94	8.42		
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Statewide		sw	VEANL	USBM2 USBMC	9.12	207.01 34.22	171.32 34.22	ļ				18,94	8.42		
	<u> </u>	Order Coordination for Unbundled Sub-Loope, per sub-loop pair Sub-Loop Distribution Per 4-Wirp Analog Voice Grade Loop - Statewide		-	LIEAN	USBN4	8.32	219.36	72.99	123.72	28.77			18.94	8.42		
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		-	UEANL	USBMC		34.22	34.22						- V		
		Sub-Loop 2-Wire Intrabulking Network Cable (INC)			UEANL	USBR2	1.61	137.03	41.59	115.65	19.17			18.94	8.42		
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	ļ	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	ļ	Ш		USBMC		34.22	34.22	430 44			ļ			- -	
	 	Sub-Loop 4-Wire Intrabuliding Network Cable (INC)	\vdash	H	VEANL	USBR4	2.96	176.46	55.11	122.17	19.57	 		18.94	8.42		
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		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			LIEAN	USBMC		34.22	34.22								
	 	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1		1		UCS2X	5.54	175.16	55.5	108.86	24.53	-		18.84	8.42		
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2		2	UEF	UC82X	5.54	175.16	55.5	108.86	24.53			18.94	8.42		
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	_1_	3	UEF	ncs5x	5.54	175.16	55.5	108.86	24.53			18.94	8.42		
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	ļ	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		1	VEF	USBMC UC\$4X	6.89	34.22 219.35	34.22 72.99	123.72	28.77	 		18.94	8.42		
	 	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1 4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	- - 	2	VEF	UCS4X	6.89	219.35	72.99	123.72	20,77			18.94	8.42		
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3			6.89	219.35	72.99	100	20.77			18.94	8.42		
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		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		34.22	34.22			-				—	
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		USI -Feeder, DS0 Set-up per Cross Box location - CLEC Distribution Facility set-up	<u> </u>	_	MOLUDO	USBFW		\$421.08		Ĺ				ļ			
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- 1	į,	USL Feeder - DS0 Set-up per Cross Box location - per 25 peir set-up			UDN,UCL UDL,UDC	USBFX		67.1	67.1			<u> </u>	<u> </u>				
		USL Feeder DS1 Set-up at DSX location, per DS1 termination		 	USL	USBFZ		521.57	11.3			 	 	 	 		
1		Unbunded Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade-Startwide Order Coordination for Specified Conversion Time, per LSR	<u> </u>	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	UEA	USBFA	8.50	206.44	170.05			<u> </u>	 	18.94	8.42		
==		Order Coordination for Specified Conversion Time, per LSR Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Statewide	 	900	UEA	OCOSIL USBFB	8.58	34.22 206.44	170.05	 	ļ			18.94	8.42		
		Order Coordination for Specified Time Conversion, per LSR			UEA	OCOSL		34.22					 		F		
		Unbundled Sub-Loop Keeder Loop, 2 Wire Reverse Battery, Voice Grade Loop- Statewide		8W	UEA	USBFC	8.58	206.44	170.05					18.94	8.42		L
				[UEA	OCO61		34.22		1		1	ł]		1
		Order Coordination For Specified Conversion Time, per LSR	\vdash					1			400.00			4004	2.40		
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grade - Statewide		944	UEA	USBFD	\$19.91	\$243.41	\$61.32	\$134,77	\$33.93	 	 	18,94	8.42		
		Order Coordination For Specified Conversion Time, Per LSR	L	L_	UEA	OCOSL.		34.22 \$243.41	\$81.32	\$134.77	\$33.93	<u> </u>	 -	16.94	8.42		
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Statewide		3W	UEA	USBFE	19.91	\$243.41	351.32	3134.77	233.83	 	 	10.5-	- P:75		· · · · ·
		Order Coordination For Specified Conversion Time, Per LSR		sw.	UEA	OCOSI, USBFF	\$17.73	34.22 \$208.50	\$62,31	\$119.68	\$29.58	 	 -	18.94	8.42		
		Unbundled Sub-Loop Feeder Loop, 2-Wire ISON BRI - Statewide		1				1					1	1			
		Order Coordination For Specified Conversion Time, Per LSR Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible)		SW	UDC	OCOSI. USBFS	17.79	34.22 208.5	62.31	119.68	29.58	l	<u> </u>	19.99	19.99	19.99	19.99
		Limbunded Sub-Loop Feeder Loop, 4-Wire DS1 - Steemide		8₩	USL	USBFG	79.3	203.69	128,76	124.09	34.8			19.99	19.99	19.99	19.99
1		Order Coordination For Specified Convention Time, Per LSR	<u> </u>	1	USL	OCOSI.		34,22					ļ				
		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Statewide	Ε	SW	UÇL	USBFH	7.22	195.38	63.15	119.68	29.58	 	 	18.94	8.42		 -
		Order Coordination For Specified Conversion Time, per LSP	<u> </u>	_	UCL	OCOGL		34.22				ļ	L				
		Sub-Loop Feeder - Per 4 Wire Copper Loop - Statewide	├	-	ucı	USBFJ	13.72	243.41	81.32	134.77	33.93	 	 	18.94	8.42		
		Order Coordination For Specified Conversion Time, per LSR	_	 _	UCL	OCOSL	2.5	34.22 243.41	81.32	134.77	33.93	 	 -	19.99	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 19.2 Kbps Digital Grade Loop Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop - Statewide		\$W		USBFN	24.5 24.5	243.41	81.32	134.77	33,93		1	19.99	19.99	19.99	19.99
					UDL	OCOSL		34.22		1]]			
 		Order Coordination For Specified Time Conversion, per LSR Sub-Loop Feeder - Per 4-Wire 64 Khop Digital Grade Loop - Statewide		300			24.5	243.41	61.32	134.77	33.93			19.99	19.99	19.99	19.99
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		Order Coordination For Specified Conversion Time, per LSR	1	\vdash								 	 		 		
	Linbundind I	Network Terminating Wire (UNTW)	1	1_		<u> </u>							1				
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		Unbundled Network Terminating Wire (UNTW) per Pair			VENTY	UENPP	1.37	\$2.48	\$2.48	\$1.74	\$1.74	 	 -	18.94	8.42		Ĺ
 	Network Int	erface Device (NID)										1		 			
		Nework Interface Device (NID) - 1-2 lines	1	1_	UENTY			86.37	56.69	 	 	 	 	18.94	8.42		
		Network Interface Device (NID) - 1-6 lines	 ! -	+-	UENTY		 	6.15	98.21 6.15	 	 	 	 	18.94	8.42 8.42		
 	 	Network Interface Device Cross Connect - 2 W	 ' -	+-	UENTY		 	6,13 6.15	6,15	1							
	<u></u>	Network Interface Device Cross Connect - 4W	1						T					<u> </u>			·
UNBUNDLE	D LOOP COM	ICENTRATION	 -	┼	ULC	UCTBA	441.42	650.81	650.B1			<u> </u>		19.99	19.99	19.99	19.99
<u> </u>	 	Unbundled Loop Concentration - System A (TR008) Unbundled Loop Concentration - System B (TR008)	1	二		UCT88	52.97	271.17	271.17					19.99	19.99	19.99	19.99

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		Unbundled Loop Concentration - DS1 Loop Interface Card Unbundled Loop Concentration - ISDN Loop Interface (Brite Card)	 	┼	UDN	UCTCQ ULCC1	5.04 8	126.57 21.07	92.14 20.96	33.57 10.78	9.4 10.71		 	19.99	19.99	19.99	19.99
		Unbundled Loop Concentration - UDC Loop Interface (Brite Card)			UDC	ULCCU		21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
		Unbundled Loop Concentration2 Wire Voice-Loop Start or Ground Start Loop		1	UEA	nrocs	2	21.07	20.96	10.78	10.71		1	19.99	19.99	19.99	19.99
 -}		Interface (POTS Card) Unbundled Loop Concentration - 2 Wire Voice - Reverse Battery Loop Interface	†	+-					I		1	1			1		
		(SPOTS Card)	—	Ь-	UEA	ULCCR	11.89 7.09	21.07 21.07	20.96 20.96	10.78 10.78	10.71	 	 	19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		Unbundled Logo Concentration - 4 Wire Voice Loop Interface (Specials Card) Unbundled Loop Concentration - TEST CIRCUIT Card	+	+-	UEA	ULCC4 UCTTC	34.67	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
		Unbundled Loop Concentration - Digital 19.2 Kbps Data Loop Interface			UDL	ULCC7	10.51	21.07	20.96	10.78	10.71 10.71	ļ		19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		Unbundled Loop Concentration - Digital 58 Khos Data Loop Interface	 	+-	UDL	ULCC5	10.51	21.07 21.07	20.96	10.78 10.78	10.71	1		19.99	19.99	19.99	19.99
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	- CONT CONT.	CONSCRIPTION OF THE CON-		+	├	 	ļ	 	<u> </u>	 -		 	 	 	1		
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E OTHER	PROVISION	ING CHLY - NO RATE	4	+ -	 	 			† <u> </u>	 		 	 	 			
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IGH CAPA		IDLED LOCAL LOOP Inth minimum billing period	+	+	 	1		L									
	74016.750	High Capacity Unbundled Local Loop - DS3 - Per Mile per month	二	1	UE3	1L5ND	8.9	-	400.1	120.01	11044	<u> </u>	 	37.55	37.55	16.03	18.03
		High Capacity Unbundled Local Loop - DS3 - Facility Termination per month		+-	UE3	UE3PX		639.5	426.4	122.31	119.14	<u> </u>					
	 	Frligh Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month	上	1		UDLSI		639.5	426.4	122.31	119.14			37.55	37.55	18.03	18.03
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OOP MAKI	E-UP		+	+-	+	 	+	 	 	 	†	1	1		1		
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	Ì	Line Sharing Splitter, per System 96 Line Capacity	١.	Ι.	ULS	ULSDA	152.7	221.09	0	254.79	ا ا	i		ŀ			ĺ
				\vdash	-	4			1	1							
		Line Sharing Splitter, per System 24 Line Capacity			ULS	ULSOB	38.18	221.09	0	254.79	0		0				
	1	'	ł	1	}	1	1	}		1	})	,				
	<u></u>	Line Sharing Splitte, Per System, 8 Line Capacity		├-	ULS	ULSD6	12.73	221.003	-	254.79	0		0				
		Line Sharing - per Line Activation	 	├ -	ULS	ULSDC	0.61	39.09	20.94 16.18	22.15	9.46			18.94	8.42		
		Line Sharing - per Subsequent Activity per Line Rearrangement	-		ULS.	UL\$DS		34.9	10.18					18.94	8.42		
		Mahadad Mahada Start and Mahadad Control Band Mahad			1116		0		0		0		0				
		Unbundled Network Element, Line Share Service - Provisioning Only - Reud-Vc Reud-Vc Date, Loop Capacity, Line Activation, Per Occurrence		-		ULSLE	15	25	20	24	19		-	18.94	8.42		
		Reud-Vc Deta, Subsequent Activity, Per Occurrence	1		ULS			35	30					18.94	8.42		
MOUNDLE	D TRANSPO	T T		-		-			 	 	 						
	COMMON T	RANSPORT (Shared) Common Transport - Per Mile, Per MCU	 	-		ļ —	0.000008	<u> </u>	ļ			-					
		Common Transport - Facilities Termination Per MOU					0.0004152										
	NOTE: NOTE:	POSEICE CHANNEL DEDICATED TRANSPORT, minimum billion codest bulou DOS			1000 000	1											
	L	ROFFICE CHANNEL - DEDICATED TRANSPORT - minimum billing period: below DSS	- Qire jiş	J	55 2111 1	LOVE NAME	HI-PARTE -										
	INTEROFFIC	CE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE		_													
		Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month	<u> </u>		UITVX	1L5XX	0.0222		L			L					
		Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination						70.04	20.04					40.01	40.00		
		per month interoffice Channel - Dedicated Transport- 2-Wire Voice Grade Rev Bat Per Mile	-	1	UITVX	U1TV2	17.07	79,61	36.06					18.94	18.94		
	L	per month.		├ ─	UITVX	1L5XX	0.0222		L	 							
	[Interoffice Channel - Dedicated Transport- 2- Wire VG. Rev Bat Facility Termination per month	Ì		UITVX	U1TR2	17.07	79.61	36.08		0			18.94	18.94		
	 	Interoffice Channel - Dedicated Transport - 56 ldps - per mile per month		 	Xעווע	1L5XX	0.0222		 -								
		Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination per month		-	UITDX		16.45	79.61	36.08				L	18.94	18.94		
	 	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month		1	<u>אסדוט</u>	11.5XX	0.0222		<u> </u>								
		Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination per month			UITOX	U1TD6	16.45	79.61	36.08	0	0			18,94	18.94		
	WITEDOED!	E CHANNEL - DEDICATED TRANSPORT - 081		-	<u> </u>	<u> </u>			<u> </u>						 		
	- ENGIN	Interoffice Channel - Dedicated Channel - D81 - Per Mile per month			UITDI	1L5XX	0.4523										
		Interoffice Channel - Dedicated Transport - DS1 - Facility Termination per month				UITFI	78.47	147.07	111.75					18.94	18.94		
	INTEROFFIC	E CHANNEL - DEDICATED TRANSPORT- DS3		 		 				<u> </u>							
		Interoffice Channel - Dedicated Transport - DS3 - Per Mije per reonth				1L6XX	2.72	-	900	100.01	100.11			A42-		1000	18.03
		Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		-	U1TD3	UITF3	788	511.1	330.77	122.31	119.14			37.55	37.55	18,03	18.03
					L												

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		LIMBUMOLIED METWORK PLEMENT		2	BC8	Medic			RATES (8)	т			_ 	OSS RA	TES (\$)		
SOORY .	MOTES						Ţ		l	1						-	-
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	1				├	+=	Res	Pleat	AMPL	Fired	A4E1	BOMBC	SCHAN	SCHOOL STATE			
		E CHANNEL - DEDICATED TRANSPORT- STS-1		1		1.50	2.72		 						 		
	TEROFFIC	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		╁╌	ופווט	1L5X			440.04	122.31	119,14			61.19	61.19	3.17	3.17
		Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination per month	L	╁	U1TS1	UITE	S 783.63	511.1	449.91	122.31	110,11				 -		
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				\perp	+		+					 -	 	 			
		TO VIAMENOST		土	1				+					18.94	8.42	 -	+
		NNEL - DEDICATED TRANSPORT L CHANNEL DEDICATED TRANSPORT - minimum billing period - below DSS-one m L CHANNEL DEDICATED TRANSPORT - minimum billing period - below DSS-one m	onth, D	83 an d	above-k	OUT MORE	12 13.91	382.95	62.4			Ļ	 	18.94	18.94		
P	UIE. LUL	Local Channel - Dedicated - 2-Wire Voice Grade Per Month			LUCK	<u> </u>	* 1	382.95 368.44	62.4	 				18.94	8.42	 	
		Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat per month Local Channel - Dedicated - 4-Wire Voice Grade per month		+		X NO	1	356.15	312.89	122,31	119.14	l	1	44.22	44.22	18.03	18.03
		Local Chennel - Dedicated - DS1 per month	↓	+	OITOD			330.13	918-02			ł	1				18.03
		Local Channet - Dedicated - DS3 - Per Mile per month	<u> </u>		ULDO	3 11.5	C 6.92 F3 515.91	639.5	426.31	122.31	119.14			37.55	37.55	18.03	18.03
		Least Changel - Dericeled - 1253 - Bully 1900 marks put the	┼		ULDS	3 ULD	IC 6.92			122.31	119.14		 	18.94	18.94		
		Local Channel - Dedicated - STS-1 - Pur tille per month Local Channel - Dedicated - STS-1 - Facility Termination per month		二	ULDS	1 ULD	FS 517.56	639.5	426.31	122.31	1.4.11			Ţ		+	1
		Local Channel - Dedictate - 513-1	↓ —	+-						31.03	19.75		+	14.75	6.55	10.7	
IL TIPLEXE	ERS	Charles Control	 	土	UXTE			198.22	123.59 8.66	31.03	19.75						
		Channelization - DS1 to DS0 Channel System - per month (2.4-64kbs) OCU-DP COCI (0469) - DS1 to DS0 Channel System - per month			UDI			12.02	8.66		ļ			 			
			†		UE/		VG 1.17	12.02	8.66	72,5	59.96	1		14.75	6.55	10.6	
		Voice Grade COCI - DS1 to DS0 Crissing Officers		_	UXT	23 MC	182.04	- 1	188,78		59.96			18.94	18.94		
	├	DS3 to D61 Channel System per month	1	丄	UXT			265.91 12.02	168.78 8.66	72.5	1,44,44			T			
	!	STS1 to DS1 Channel System per month DS3 Interface Unit (DS1 COCI) used with Loop per month	Τ.	+	US	UC	D1 11.02	- 1-			 _						
			+	土						+						1	
ARK FIBE	R	Dark Fiber, Four Fiber Strands, Per Roule Mile or Fraction Thereof per month - Loca	•		uo	F IL	DC 44.22			 							
		Charnel			υo	F UD	FC4	1355.29	273.69		+	+	1		T	1	1
	<u> </u>	NRC Dark Fiber - Local Channel	T	\neg		- 1		1	l.	1	1						
	1	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month -	_	_	uo	_	50F 44.22	1355.29	273.69	0	0			18.94	18.94		
	ļ	Interoffice Channel NRC Dark Fiber - Interoffice Channel NRC Dark Fiber - Interoffice Channel NRC Dark Fiber - Interoffice Channel				F UC	F14				1		1				
	 	Dark Fiber, Four Fiber Strangs, Per House History			UC)F 1L	5DL 44.22		+		1	1		18.94	18.94	1	
·	∔	1,000		1	uc	oe luc	FL4	1355.29	273.69		<u> </u>			19,34			Ţ
_		NRC Dark Fiber - Local Loop	十	一		T				1							+-
	AT OTHER						_					1					
- Carrier Ci	, <u> </u>					_	_			1							
				+	-+	士											
	1	- Crueles	二二	二		\perp				1	1			29.33	3.93		
	Optional	Features & Functions:	- 1	1	UN	Ç1X C	OEF	184.62		2.03 2.03				29.33		+-	
		Clear Channel Capability (BB75/ESF) Option - Subasquent - per DS1 Channel Clear Channel Capability (BB75/SF) Option - Subasquent - per DS1 Channel			UN	C1X C	XXF	184.6	24.78								
AVY ACCE	RS TEN IN	CAT & COPE MAN			-10	HD	0.0004	968				-			-0.04		1
BAA ACUI	L	BXX Access 180 Lags Scientist, 1 4 25	1				BR1X	6.57	0.76			_	-+	18.94	18.94		
		BXX Access Ten Digit Screening, Reservation Charge Per 8XX Number Reserved			0	HD N	9010			1	1		1	18.94	18.94	l	

1	ĺ	UNBUIDLED WETWORK ELEMENT	Interior	2	BC6	Medic											
CATEGORY	MOTES		L	<u> </u>					RATES (\$)					OSS R	ATES (\$)		
		 										Sun Creder Substitud Store per LSR	Sun Circler Submitted Identify per LSR	Introppedd Chorge - Mateuri See Greier 10. Booksonip-tot	Internetial Charge - Matual See Order vo. Glestroslo Addil	Broronamini Charpe - Manual See Grater vo. Electronic-Clies Set	Instruments Charge - Manuel Se Order vo. Martento Di Addit
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+							R	Fire	840	Plant	Addi	SOME	SOMAN	BOMAN	\$CREAK	BOMAN	BOMAN
 -				\vdash		1				:							300000
		BXX Access Ten Digit Screening, Per 8XX No. Established With POTS Translations			OHO	NBFTX		12.81	1,45					18.94	18.94		_
		BOX Access Ten Digit Screening, Customized Area of Service Per BXX Number BXX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR		 	OHD	NBFCX		4.46	2.23					18.94	18.94		
ł	į,	RECK Access Ten Light Screening, Number West, ATA CXM Miximg Per CXM. Requested Per 8XX No.)]]	ОНО	NSFMX		5.22	2.99	1				18,94	18.94		1
		BXX Access Ten Digit Screening, Change Charge Per Request				NBFAX		7.33	0.76					18.94	18.94		
		BXX Access Ten Digit Screening, Call Handling and Destination Features			OHD	NBFDX		4.72	4.46					18.94	18.94		
I		1 1107 100400 A 1001	ļ	\vdash	L					-		ļ		 _	 		
HE INFORM		A BASE ACCESS (LIDS) LIDS Common Transport Per Query		\vdash	OOT	 	0.0000338								 		
		LIDS Validation Per Query		1	oau	 	0.0105974										
				$t^{-}l$	OQT,	1											
i		LIDB Originating Point Code Establishment or Change		oxdot		NRPBX		50.3		LL				18.94	18.94		ļ
					<u> </u>					 				<u> </u>	ļ ——		├ ──
IGHALING (CCCT Cincelles Termination But CTD Bast		┢╾┥	1DB	PTSSX	133.99							18.94	18.94		
		CCS7 Signaling Termination, Per STP Port CCS7 Signaling Usage, Per TCAP Message		-	108	FISSA	0.000067							19.07	10.50		
	NOTE: Appli	able when measurement and billing capability exists.															
		CCS7 Signaling Connection, Per link (A link) CCS7 Signaling Connection, Per link (8 link) (else known as D link)			1D8	TPP++	17.05	131.96	131,96				ļ	18.94	18.94		!
		CCS7 Signaling Connection, Per link (8 link) (also known as D link)	L	ļ	108	TPP++	17.05	131.96	131.96	 				18.94	18.94		
		CCS7 Signating Usage, Per ISUP Message	 		1D8	 	0.0000354			├──┼				 			
	NOIS: AUDI	cable when measurement and billing capability exists. CCS7 Signaling Usage Surrogate, per link per LATA		—	108	STU56	340.67							18.94	18.94		
		CCS7 Signating Point Code, per Originating Point Code Establishment or Change, per STP affected			1D8	CCAPO		40	40					18.94	18.94		
		CCS7 Signaling Point Code, per Destination Point Code Establishment or Change, Per Stp Allected			1D8	CCAPD		8	- 8					18.94	18.94		ļ
			-		<u> </u>	 			ļ	 -							
11 SERVIC	=			-						 							
ALLING NA	ME (CNAM)			\Box						L							
		CNAM for DB Owners, Per Query		├ ─-	OQV OQV	 	0.016 0.01		[-		 -
		CNAM for Non DB Owners, Per Query		 -	- VAVV	 	4.01			 -							T
 f																	
		CNAM (Non-Dutaba Owner), NRC, applies when using the Character Based User	1											40.00			1
		Interface (CHUII)	 -	1	QQV	CODCH		595	595	 				18.94	18.94		 -
1				\vdash	├──	 				 -					ļ		
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NP QUERY	SERVICE														 		}
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	ODCD ATA-	SERVICES AND DIRECTORY ASSISTANCE	 -	1	├	 						<u> </u>			 		1
	WERAIUR	SENTALES AND IMPERIONS ASSESSMENT	\vdash	\vdash	 	 											
PERATOR	CALL PROC	ESSING			<u> </u>												ļ
		Oper, Call Processing - Oper, Provided, Per Min Using BST LIDB		\vdash			1.2			ļ		ļ			 		
		Oper. Cell Processing - Oper. Provided, Per Min Using Foreign LIDB Oper. Cell Processing - Fully Automated, per Cell - Using BST LIDB		├	 	├	0.2		l	 					 		
		Oper, Call Proceeping - Fully Automated, per Call - Using BST LIDB Oper, Call Proceeping - Fully Automated, per Call - Using Foreign LIDB	\vdash	 	 	-	0.2			 							
		AND THE PROPERTY OF THE PARTY O															
WARD OP	ERATOR SE	RVICES								L					ļ		
		Inward Operator Svcs - Verification, Per Minute					1.15	L						<u></u>	ļ		_
		Inward Operator Services - Vertication and Emergency Interrupt - Per Minute		L			1.15		ļ						 -		
			i		L	<u> </u>	ļ		ļ	 			 				
RANDING -	OPERATOR	CALL PROCESSING			<u> </u>	CBacco		7000	7000	961	9.61	<u> </u>		19.99	19.99	19.99	19.99
RANDING -	OPERATOR	CALL PROCESSING Recording of Custom Branded OA Announcement Loading of Custom Branded OA Announcement per sheffRIAV				CBAOS		7000 500	7000 500	9.61	9.61	<u></u>		19.99 19.99	19.99	19.99	19.99

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CATEGORY	NOTES	ambandad metwork blembyt		2	ICS	UROC		,	RATES (S)					OSS R	ATES (\$)		
																Internation	herenostal
								'			l.	Ser Order Secretary Stee Sec.	Sub-Order Sub-officed Sub-officed Sub-officed LSS	inservenering Charge - Manual Sun Order vo. Electronio-tut	incompeted Charge - Monad See Order 10. Chartenin-Addil	Charge - Mount Ses Order vo. Electronic Class 148	Change - Marcuel Bro Order vo. Electrosio-Die Addil
				T				News									
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		T OF BUILDED						Florid	Addi	Prote	Addi	SOMEC	BOMM	SOMAN	BOMAN	BONJAN	SCHAM
HECTORY	DIRECTORY	E SERVICES ASSISTANCE ACCESS SERVICE	<u> </u>	 													
		Directory Assistance Access Service Calle, Charge Per Call		 	-		0.275					 	 	 -			
	DIRECTORY	ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)															
		Directory Assistance Cell Completion Access Service (DACC), Per Cell Attempt		-		ļ	0,1	 	 			 	 	 	 		
	UNDRANDI																
		TRANSPORT		1	-	 	38.36	356.15	312-69	 		 		44.22	44.22		
		Directory Transport - Local Channel DS1 Directory Transport - DS1 Level Interoffice Per Mile		<u> </u>			0.4523										
		Directory Transport - OS1 Lovel Interoffice Per Facility Termination Switched Common Transport Per DA Access Service Per Call	 	 	 	 	78.47 0.0002906	147.07	111.75	 	ļ		 	18.94	18.94		
		Switched Common Transport Per DA Access Service Per Call Per Mile					0.0000186										
		Access Tandem Suitching Per DA Access Service Per Cell Directory Transport - DA Interconnection Per DA Service Cell		├		 	0.0019152 0.00269	 		 			t				
		Directory Transport - Installation NRC, Per Truck or Signaling Connection						204.23	4,42					44.22	44.22		
	DESCTORY	ASSISTANCE DATA BASE SERVICE (DADS)		╂──	├─	 		 	<u> </u>								
		Directory Assistance Data Rase Service Charge Per Listing					0.04						ļ				
DANIONS.	DESCTOR	Oinctory Assistance Data Base Service, per month / ASSISTANCE		╁─		DBSQF	150			 			 				
	DINECTOR				T	1											-
		Custom Branding Announcement, per Recording to be used with the provision of DA Loading of Custom Branded Announcement per DRAM Card/Switch		1	AMT	CBADA		3000 690	3000 690	 		 	 				
													Į				
ELECTIVE	ROUTING		 	 	 	├	 	 	 	 		 					
		Selective Routing Per Unique Line Class Code Per Request Per Switch	ļ	ļ		USRCR		180.62	180.62			 	 	33.67	7.88		
WITUAL CO	DLLOCATION		-	1	 					<u> </u>							
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	l	and the state of the San American		1	C,UM,UM		0.0263	24.58	23.56	9.2	8.3	ĺ	ĺ	19.99	19.99_	19.99	19.99
	 	Virtual Collegation - 2-wire Cross Connects (Icop) Virtual Collegation - 2-wire Cross Connects (Icop)				VE1R2	0.0283	24.56	23.56	92	8.3			19.99	19.99	19.99	19.99
			1		uctudi	UEAC4	0.0566	24.75	23.7	9.03	8.1		!	19.99	19.99	19.99	19.99
		Vinual Collegation - 4-wire Cross Connects (toop) Vinual Collegation - 4-wire Cross Connects (port)				VE1R4	0.0566	24.75	23.7	9.03	8.1			19.99	19.99	19.99	19.99
		Virtual Collocation - 2-Fiber Cross Connects	 	+	┼	CNC4F	2.88 5.78	41.72 51.03	30.36 39.67	19.43	8.36 11.65	t	t	22	22		
	 	Virtual Collocation - 4-Fiber Cross Connects	 	1	USLUL	.]			T				1	1			
	 	Virtual Collocatin - DS1 Cross Connects	├	+	C_	CNC1X	7.5	155	14	<u> </u>	<u> </u>						
			+	1	1									19.99	19.99	19.99	19.99
UN SELECT	TIVE CARINE	R ROUTING.	↓	-	~~~			391788	L	 _			 			19.99	19.99
IN SELECT	IVE CARINE	Regional Service Establishment		\vdash	SAC	SRCEC		320.53	320.53	1			L	19.99	19.99		
UN SELECT	IVE CARRIE	R PICUTING Regional Service Establishment End Office Establishment Line/Port NRC, per and user		E	SAC	SRCEO		320.53 2.06	320.53 2.06					19.99	19.99 19.99	19.96	19.99
NIN SELECT	IVE CARRIE	Regional Service Establishment End Office Establishment			SAC	SRCEO											
		Regional Service Establishment End Office Establishment Line/Port NRC, per end user Query NRC, per query			SAC	SRCEO											
		Regional Service Establishment End Office Establishment LinePort NRC, per end user Casery NRC, per query ARS ACCESS SERVICE			SAC	SACLP	0.000448	2.08	2.06					19.99			
		Regional Service Establishment End Office Establishment Line/Port NRC, per end user Query NRC, per query			SAC	SRCEO SRCLP	0.000448	90.25	90.25					19.99	19.99		
		Regional Service Establishment End Office Establishment LinePort NRC, per end user Casery NRC, per query ARS ACCESS SERVICE			SAC	SACLP	0.000448	2.08	2.06					19.99	19.99		
		Regional Service Establishment End Office Establishment Line/Port NRC, per end user Query NRC, per query MS ACCESS SERVICE			SAC	SRCEO SRCLP	0.000448	90.25	90.25					19.99	19.99		

UNBUNDLED NETWORK ELEMENTS Georgia

CATEGORY	MOTES	UNIKUMBLED METWORK BLEMBYT		Zona	ecs	neoc			RATES (\$)					088 R	ATES (\$)		
												Sus Order Submitted Else per LSN	Son Order Submitted Manually per USA	burramandal Charge - Manual Sus Order vo. Eleptronio-lab		transmind Charge - Manual Sho Order vo. Bookendo-Olom	Incomerci Charge Manual S Order ve Electrode d
<u>-</u>		,						Neare	ounting	Nome							
							Res	Pleut	Addi	Phot	AAN	BONEC	BOMAN	BOMAN	SOMM	BORNA	BOMA
		AIN SMS Access Service - Security Card, Per User ID Code, initial or Regiscement	l			CAMRO	ł	35.44	35.44	1			ļ	18.94	18.94		
		AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)					0.0023		33.11			 		10.54	10.57		\vdash
·	<u> </u>	AIN SMS Access Service - Session, Per Minute AIN SMS Access Service - Company Performed Session, Per Minute	ļ <u>. </u>	 	 		0.0795804 2.08		ļ								
	 			1			200			 		 		 			├
I - BELLS	OUTH AIN T	OOLKIT SERVICE												<u> </u>	<u> </u>		·
	į	AIN Toolids Service - Service Establishment Charge, Per State, Initial Setup				BAPSC	ļ	66.74	86.74								
	 	AIN Toolkit Service - Training Seesion, Per Customer		-		BAPVX		8348	6348			 		18.94 18.94	18.94 18.94		
	1																
	 	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt		\vdash		BAPTT		19.13	19.13			ļ		18.94	18.94		 _
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Olf-Hook Delay				BAPTD		114.8	114.8			Ì		18.94	18.94		l
	!	Alin Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, ON-Hook Immediate				BAPTM	1										
				-		BAPIM		19.13	19.13	 				18.94	18.94		<u></u> -
		Ain Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP				BAPTO		70.06	70.06	<u></u>				18.94	18.94		l
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP		\square		BAPTC		70.08	70.06					18.94	18.94		
	i	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Feature Code		1 1		BAPTE		70.06	70.06	Į Į				18.94	18.94		l
		AIN Toolkit Service - Query Charge, Per Query					0.0209223		,,,,,,,					10.57	10.54		
	1	AIN Toolidt Service - Type 1 Node Charge, Per AIN Toolidt Subscription, Per Node, Per Cuery					0.0053137										
	l	AIN Toolkit Service - SCP Storage Charge, Per SMS Access Account, Per 100					0.0033137			 							
		Kilobyles					1.46										l
I		Alin Toolkit Service - Monthly report - Per Alin Toolkit Service Subscription		1		BAPMS	15.96	22.64	22.64	l 1		i '		18.94	18.94		l
		AIN Toolidt Service - Special Study - Per AIN Toolidt Service Subscription				BAPLS	0.0861109	22.64	22.64					18.94	18.94		
		AIN Toolidi Service - Call Eveni Report - Per AIN Toolidi Service Subscription				BAPDS	15.87	22.64	22.64					18.94	18.94		
		AIN Toolkit Service - Cell Event Special Study - Per AIN Toolkit Service Subscription				BAPES	0.0028704	22.64	22.64					18.94	18.94	ļ	
	F/ADUF/CM	DR.		$\vdash \vdash$													
				┝─┤						 					ļ		
		ULY USAGE FILE (ADUF)															
		ADUF: Message Processing, per message ADUF: Date Transmission (CONNECT:DIRECT), per message		\vdash			0.0136327			 							
							4-47-4-47-T										
	ENHANCED	OPTIONAL DAILY USAGE FILE (EODUF)					0.000-555										
		EODUF: Message Processing, per message		\vdash			0.0034555										
	OPTIONAL I	DAILY USAGE FILE (ODUF)															
		ODUF: Recording, per message ODUF: Message Processing, per message	—-	-			0.0001275						-				
		QDUF: Message Processing, per Magnetic Tape provisioned					0.0082548 28.85										
		COUF: Data Transmission (CONNECT:DIRECT), per message					0.0000434										
HANCED	EXTENDED	LINK (EELe)															
	NOTE: N	EEL a suallable to Chair of Georgie density rome 1 of following SMA: Original S		E1 · 10·	A made		Vestudile TN- N	Odana I S									
	MUIC: NOW	EELe available in State of Georgie, deneity zone 1 of following SMAs: Orlando, FL	, , , , , , , , , , , , , , , , , , , 	L, FL	_suggr 0	, <u>''Lli</u> !	restricted, IM; N	UT UT THE LA	·			i					
							1	-	1	J]	1	l	j	1		
	MOTE: Charl	lotte-Gastonie-Rockhill, NC; Greensboro-Winston Salem-High Point, NC. Use all ra	tes below	# 0 000	pt Switch	As la Ci	wrge.	- 1	į	J	i	l		J	1	1	

		LINGUAGO CO DISTRIBUIT		Zano	BCS.	Leac											
CATEGORY	NOTES								RATES (S)					085 R	ATES (\$)		
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				\vdash	┼		 -		I		L	per LAR	1.88	(Bottrade-14)	Sheetyoody-Addit	1 et	Addi
				┢╌	 		 	Magaza		Name Name	amenting .						
				上		<u> </u>	l Bas	Flyd	Addi	Floret	Add	BOMEC	SOMAN	BOMAN	- BOMAN	-	806646
	NOTE: In all	states, EEL network elements shown below also apply to currently combined fac	Hitles wi	nich ar	e conver	ed to UN	E rates. A Swit	h As la Charge	applies to curr	ently combin	ed techtics	converted to	UNEs (Non	recurring rate	e do not appl	y.)	L
		· ·							ſ	1	1			}			
	NOTE: In G	orgia, the EEL network elements apply to ordinarily combined network elements	per the G	A PS	C order ()	to Switch	h As is Charge.)		<u> </u>	 							
	2-WIRE VOI	CE GRADE EXTENDED LOOP WITH DEDICATED DB1 INTEROFFICE TRANSPORT	(EEL)									<u> </u>					
		First 2-Wire VG Loop(SL2) in a DS1 interofficed Transport Combination - Zone 1		1	UNCVX	ŲEAL2	16.84	104.17	78.1	36.43	36.43			18,94	18.94		
		First 2-Wire VG Grade Loop(SL2) in a D81 Interofficed Transport Combination - Zone 2		2	UNCVX	UEAL2	16.61	104.17	78.1	36.43	36.43			18.94	18.94		
		First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone		1	UNCVX	UEAL2				1							
		Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		3	UNCIX		29.31 0.4523	104.17	78.1	36.43	36.43			18.94	18.94		
		Interoffice Transport - Dedicated - DS1 combination - Facility Tennination per month			UNCIX	UITFI	80.89	170.66	82.42	35.38	13.58			18.94	18.94		
		DS1 Channelization System Per Month Voice Grade COCI - DS1 To De0 Interface - Per Month		-	UNCIX	MQ1 1D1VG	1.17	23.97 12.02	59.09 8.66	43.65	5.22						
		Each Additional 2-Wire VG Loop(St. 2) in the same DS1 interoffice Transport Combination - Zone 1		Ι.	UNCVX	UEAL2	16.84		78.1	36.43	36.43			****	40.04		
		Each Additional 2-Wire VG Loop(SL2) in the same OS1 interoffice Transport		+				104.17						16.94	18.94		
		Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interdiffice Transport	 	2	UNCVX	UEAL2	18.81	104.17	78,1	36.43	36.43		 -	18,94	18,94		
		Combination - Zone 3 Voice Grade COCI - DS1 to DS0 Channel System combination - per month		3	UNCVX	UEAL2 1D1VG	29.31 1.17	104.17	78.1 8.86	36.43	36.43			18.94	18,94		
		Monrecurring Currently Combined Network Elements Switch -As-is Charge			UNC1X	UNCCC		12.97	11.27	12.61	12.61			18.94	18.94		
	4-WIRE VOK	CE GRADE EXTENDED LOOP WITH DEDICATED DISTINITEROFFICE TRANSPORT	(EEL)	-		├	-										
		First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 1		Ι,	UNCVX	UEAL4	24.36	247.63	206.79	44.42	59.41			18.94	18.94		
		First 4-Wire Analog Voice Grade Loop in a DS1 Interuffice Transport Combination -			Γ												
		Zone 2 First 4-Wire Analog Voice Grade Loop in a DS1 interoffice Transport Combination		1	UNCVX		27,92	247,63	206.79	44.42	59.41			18.94	19.94		
		Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		3	UNÇVX	11,500X		247.83	206.79	44.42	59.41			18.94	18.94		
		Interoffice Transport - Dedicated - DS1 - Facility Termination Per Month Channelization - Channel System DS1 to DS0 combination Per Month		-	UNC1X		80.89	170.66 23.97	82.42 59.09	35.38 43.65	13.58 5.22			18.94	16.94		
		Voice Grade COCI - DS1 to DS0 Channel System combination - per month			UNCVX		1,17	12.02	8.66								
		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 1		1	UNCVX	UEAL4	24.38	247.63	206,79	44.42	59.41			18.94	18.94		
		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	27.92	247.63	206.79	44.42	59.41			18.94	18.94		
		Additional 4-Wire Analog Voice Grade Loop in sense DS1 Interoffice Transport Combination - Zone 3		3	UNCVX	UEALA	43.49	247.63	208.79	44.42	59.41			18.94	18.94		
		Voice Grade COCI - DS1 to DS0 Channel System combination - per month		-	UNCVX		1.17	12.02	8.66	77.72	99.21			19.37	19.27		
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge		L	UNCIX	UNCCC		12.97	11.27	12.61	12.61			18.94	18.94		
	4-WIRE SEK	IBPS EXTENDED DIGITAL LOOP WITH DEDICATED OBT INTEROFFICE TRANSPO	RT (EEL)	-	-												
		**hps Digital Grade Loop in a DS1 Interoffice Transport Combination -				UDL56	25.64	395.44	234.19	62.76	65.83			18.94	18.94		
		Digital Grade Loop in a DS1 Intereffice Transport Combination -		'	UNCOX												
		Cost & Wire SCI has Diolini Grade Loop to a DS1 Interretion Transport Combination		2	UNCDX	UDL56	29.73	385.44	234.19	62.76	65.83			18.94	18.94		
		First 4-Wire 56Kbps Digital Grade Loop In a DS1 Interoffice Transport Combination - Zone 3		3	UNCOX	UDL56	47.73	395.44	234.19	62.76	65.83			18.94	18.94		
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month	L	L	UNCIX	1L5XX	0.4523			L							

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		Interoffice Transport - Dedicated - DS1 - combination Facility Termination Per Month		L	UNCIX	U1TF1	80.89	170.66	82.42	35.36	13.58			18.94	18.94		
		Channelization - Channel System OS1 to DS0 combination Per Month			UNCIX	MQ1	0	23.97	59.09	43.65	5.22	ļ]		l		
		OCU-DP COCI (date) - DS1 to DS0 Charinel System - per month (2.4-64kbe) Additional 4-Wire 56Kbps Digital Grade Loopin same DS1 Interoffice Transport		⊢-	UNCOX	1D1DD	1.86	12.02	8.66	<u> </u>		 -	 -	 	 	 -	
		Combination - Zone 1		L	UNCDX	UDL56	25.64	395.44	234.19	62.76	65.83	ļ	 	18.94	18.94		
		Additional 4-Wire 56Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 2		2	UNCOX	UDL56	29.73	395.44	234.19	62.76	65.83		 	16,94	18.94		l
		Additional 4-Wire 58Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 3		13	UNCDX	UDL56	47,73	395.44	234.19	62.76	65.83	ļ	<u> </u>	18.94	18.94		
		OCU-DP COCI (data) - DS1 to DS0 Chennel System - combination per month (2.4-64kbs)		L_	UNCOX	10100	1.06	12.02	8.66	<u> </u>		ļ		ļ	<u> </u>		<u> </u>
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge			UNC1X	UNICCC		12.97	11.27	12.61	12.61			18.94	18.94		
	A.VIOF SA K	BPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPO	AT (EEL)	┢		ļ	 		 			 		<u> </u>			
		First 4-Wire 64/Ope Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 1		١.	UNCDX	UDL64	25.64	395.44	234.19	62.76	65.83	1		18.94	18.94		
		First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination -		,	UNCOX	UDL64	29.73	395.44	234.19	62.76	65.83			18.94	18.94		
		Zone 2 First 4-Wire 64(Cips Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 3		,	UNCDX	UDL64	47.73	395.44	234.19	62.76	65.83			18.94	18.94		
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		Ľ	UNCIX		0.4523										
		Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month			UNC1X	U1TF1	80.89	170.66	82,42	35.38	13.58			18.94	18.94		
		Channelization - Channel System DS1 to DS0 combination Per Month OCU-DP COCI (date) - DS1 to DS0 Channel System combination - per month (2.4-		 	UNCIX		0	23,97	59.09	43.65	5.22		 				
		64kbe) Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport			UNCOX	1D1DD	1.86	12.02	8.66	-		f	·				
		Combination - Zone 1 Additional 4-Wire 64/Ops Digital Grade Loopin same DS1 Interoffice Transport		1-	UNCOX	UDL64	25.64	395.44	234.19	62.76	65.83	 	 -	18.94	18.94		
		Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport	<u> </u>	2	UNCOX	UDL64	29.73	395.44	234.19	62.76	65.83	 		18.94	18.94	ļ	
· · · · · · · · · · · · · · · · · · ·	1	Accinomia 4-ware devices bigging caree Loopin series LIST illustration Transport Combination - Zone 3 OCU-DP COCI (data) - DS1 to DS0 Chennel System combination - per month (2.4-		3	UNCOX	UDL64	47.73	395.44	234.19	82.76	65.83		 	18.94	18.94		
		OCU-DP COCI (data) - 031 to 030 Chennel System combination - per month (2.4- 64(os)		<u> </u>	UNCDX	10100	1,66	12.02	6.66			ļ			 		
		Nonrecurring Currently Combined Network Elements Switch - As-Is Charge	ļ	<u> </u>	UNCIX	UNCCC		12.97	11.27	12.61	12.61	 	<u> </u>	18.94	18.94	ļ	
	4-WIRE DS1	DIGITAL EXTENDED LOOP WITH DEDICATED DRI INTEROFFICE TRANSPORT	EEL)														
		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 1			UNCIX		25.75	467.17 467.17	197.76	96.87 96.87	32.58 32.58	 	 	18.94 18.94	18.94 18.94	<u> </u>	
		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 2 4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 3			UNCIX			467.17	197.76 197.78	96.87	32.58			18.94	18.94		
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		Ľ		1L5XX	0.4523										
		Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month	<u> </u>	 	UNCIX	UITFI	80.89	170,66	82.42	35,38	13.58	ļ ——	 	18.94	18.94		
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		₽_	UNCIX	UNCCC	ļ	12.97	11.27	12.61	12.61	-	 	18.94	18.94	<u> </u>	
	4-WIRE DS1	DIGITAL EXTENDED LOOP WITH DEDICATED DISTINTEROFFICE TRANSPORT	EEL)														
		First DS1Loop in DS3 Interoffice Transport Combination - Zone 1	L	11	UNCIX	USLXX	42.05	467.14 467.14	197.78 197,78	96.87 96.87	32.58 32.58	 	 	18.94	18.94 18.94	 	
ļ		First DS1Loop in DS3 Interoffice Transport Combination - Zone 2	 		UNC1X		50.16 85.83	467.14 467.14	197.76	96.87	32.58	 	 	18.94	18.94		
		First DS1Loop in DS3 Interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month	<u> </u>	L "	UNCSX	1L500X	2.72										
		Interoffice Transport - Dedicated - D63 - Facility Termination per month		L	UNC3X	U1TF3	788	182.68	115.53	0	14.32 7.21	 	 	18.94	18.94	L	
		DS3 to DS1 Channel System combination per month	 	┼—	UNC3X	MQ3 UC1D1	151.21	95.04 12.02	8.66	0	'41	 	 				
l		DS3 Interface Unit (DS1 COCI) combination per month		ــــــــــــــــــــــــــــــــــــــ	LONGIX	CULINI	11:36	1 16.44	9.00			<u> </u>					

1	1	UMBULED HETWORK BLIMENT		Zem	BCS.	(MOC								nee n	ATEC (C)		
TEGOSY	MOTES			L					RATES (S)	,				O55 H	ATES (S)		Γ
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												Man per LM	Lift	See Order vo. Objectronio-bal	San Order Charles	- Pina	Shootrando (
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		Total Carbinston Total		 , -	UNCIX	USI XX	42.05	467.14	197.78	96.87	32.58			18.94	18.94		
		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 1 Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 2			UNCIX		50.16	467.14	197.78	96.87	32.58	L	}	18.94	18.94	Ļ [:]	├ ──
		Additional DS1Loop in DS3 Intereffice Transport Combination - Zone 3			UNCIX	UŞLXX	85.83	467.14	197.78	96.87	32.58	├ -	 	18.94	18.94	f	
		DS3 Interface Unit (DS1 COCI) combination per month		_	UNCIX	UC1D1	11.02	12.02	8.66			 	 	 	 	 	
		Nonrecurring Currently Combined Network Elyments Switch -As-is Charge	↓	↓_	UNC3X	UNCCC		12.97	11.27	-	12.61			18.94	18.94		
	2-WIRE VOK	CE GRADE EXTENDED LOOP/2 WIRE VOICE GRADE INTEROFFICE TRANSPORT	(EEL)							F		F	-			 	
		2-WireVG Loop used with 2-wire VQ Interoffice Transport Combination - Zone 1	<u> </u>	1.	UNCVX	DEAL2	16.84	104.17	78.1	36.43	36.43	 	 	18.94	18.94	 	
		2-WireVG Loop used with 2-wire VQ interoffice Transport Combination - Zone 2	}	2	UNCYX	NEWS.	19.45	104.17	78.1	36.43	36.43	 		18,94	16.94	 	
		2-WireVG Loop used with 2-wire VG interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - 2-wire VG combination - Per title Per Month	 	3	UNCVX	UEAL2	30.82 0.0222	104,17	78.1	36.43	36.43	<u> </u>		18.94	18.94		<u> </u>
		Interoffice Transport - Dedicated - 2- Wire Voice Grade combination - Facility		T				70.64	36.08		ĺ	ì	}	55.4	27.36	İ	
		Termination per month	 -	\dagger	UNCVX	1	17.97	79.61	11.27	12.61	12.61	1	1	18.94	18.94		
		Nonrecurring Currently Combined Network Stements Switch -As-is Charge	<u> </u>	\pm	UNCVX	UNICCC		12.97		14.01	12.2	1					
	4-WIRE YOU	CE GRADE EXTENDED LOOP/4 WIRE VOICE GRADE INTEROFFICE TRANSPORT	(EEL)	╀-	I I I I I	UEAL4	22.26	247.63	206.79	44.42	59.41	 	+	18.94	18.94		
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 1	┼	1 -	UNCVX		25.7	247.63	206.79	44.42	59,41			18.94	18,94	 	↓
	ļ	4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 2 4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 3	+	13		UEAL4	40.86	247.63	208.79	44.42	59.41			18.94	18.94	 	
	 -	Intervilles Transport - Dedicated - 4-wife VG Combinator - Per May Per Marie				1L5XX	0.0222					 	 	 	}	 	+
		Interuffice Transport - Dedicated - 4- Wire Voice Grade combination - Facility Termination per month		1_	UNCVX	ULTYA	17.07	79.61	36.08	ļ		ļ	 	18.94	18.94	 	┼
		Nonrecurring Currently Combined Natwork Elements Switch -As-Is Charge	<u> </u>	1_	UNCVX	UNCCC	 	12.97	11.27	12.61	12.61	 	 	18.94	18.94	 	
			╂	╁╾	 	 	 	 	1								1
	Des piarry	L EXTENDED LOOP WITH DEDICATED DB3 INTEROFFICE TRANSPORT (EEL) High Capacity Unbundled Local Loop - DS3 combination - Per hille per month	+	 	UNCSX	1L5ND	8.9					 	 				
		High Capacity Unbundled Local Loop - DS3 combination - Facility Termination per month			UNC3X		390.34	639.5	426.4	122.31	119.14	ļ	<u> </u>	ļ	ļ	 	}
		Interrifice Transport - Dedicated - DS3 - Per Mile per month	-	1	UNCSX	1L50X	2.72	}	 	 		1	 	 	 	1	
		Interoffice Transport - Decicated - DS3 combination - Facility Termination per per month	 	1	UNCON	UnTF3	768	182.68	115.59	<u> </u>	14.32	 	 	18.91	18.94	 	
		Nonrecurring Currently Combined Network Elements Switch -Ag-is Charge	 	4-	UNC3X	UNCCC	<u> </u>	12.97	11.27	12.61	12.61		<u> </u>	18.94	18.94	1	#
	STS1 DIGIT	TAL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TRANSPORT (EEL	1	上										<u> </u>	 	 	1
	1	High Capacity Unbundled Local Logo - STS1 combination - Per Mile per month		4-	UNCS	1L5N0	8.9	 	 	 	 	 	+	 	 	1	1
		Fligh Capacity Unbundled Local Loop - STS1 combination - Per Mile per month High Capacity Unbundled Local Loop - STS1 combination - Facility Termination per month	1	上	UNCS		421.59	639.5	426.4	122,31	119.14	ļ		 	 		
	-	Interoffice Transport - Dedicated - STS1 combination - Per Mile per month	╁	+-	UNCS	1	2.72		448.85	1	1.000	1	T	18.94	18.94		
	}	Interoffice Transport - Dedicated - STS1 combination - Facility Termination per month		+	UNCS		783.63	182.66	115.53	1261	14.32	1	1	18.94	18.94		T
	 	Nonrecurring Currently Combined Network Elements Switch -As-is Charge	1	上	UNCS	UNCCC		12.97	11.27	12.61	12.61			1957	1	1-	-
	2-WIRE IS	M EXTENDED LOOP WITH DEI INTEROFFICE TRANSPORT (EEL)	1	1	1	1		233.30	180.38	 	 	+	+	18.94	8.42		1
		IFICE 2-Wine (SDN Loop in a DS1 Interoffice Combination Transport - Zone 1	-	+ 3		C U1L2X	21.89 25.27	233.38	180.38	 	T	1		18,94	18.94		4
		Islant 3 Valley (CDAL) 200 in a DS1 Intermiting Combination Transport - Z086 Z	1	15	UNCN			233.36	180.36	1			ļ	18.94	24. 35.	1 .	1
	 	First 2: Wire ISON Logg in a DS1 Interoffice Combination Transport - Zone 3 Interoffice Transport - Dedicates - OS1 combination - Per Mile	1-	1	UNCI						ļ —		 	 	+		
	 	Interoffice Transport - Dedicated - DS1 combinition - Facility Termination per month		Γ	UNCI		80.89	170.66	82.42	36.38		·	ļ	18.94	1_		
····	1	Channelization - Channel System DS1 to DS0 combination - per month		T	UNCI	(MQ1	0	23.97	59.09	43.65	i	1	1	1	 		
	T	2-wire ISDN COCI (BRITE) - DS1 to D60 Channel System combination - per month	1	1	INCH	K UC1CA	3.37	12.02	8.66			I	<u> </u>	<u> </u>	1	<u></u>	

				_	T				<u> </u>								
CATEGORY	MOTES	LININANOLIED METWORK III. EMENT	beta-fa _a	Zeno	ecs.	neoc			RATES (\$)					OSS R	ATES (\$)		
									-								
		₹										See Order Schoolffeel Boo and AM	Des Order Subsuffled Manually per LDR	incremental Charge - Manual Sur Grater vs.	Increasing Change - Manual See Contra on	Charge - termed flux Order Vs. Strategies Olice	Charge - Unavel Svo Crear vs. Electronic Clar Addii
										None							
										-							
							Res	Pleat	A40	Dest	AMI	SOME	BOWAN	\$CMAN	BOMAN	BOWAN	BOMAN
		Additional 2-wire IDSN Loop in same DS1Interpflice Transport Combination - Zone 1		1	UNCNX	U1L2X	21.89	233.36	180.38					18,94	18.94		L
		Additional 2-wire IDSN Loop in same DS1 interoffice Transport Combination - Zone 2		2	UNCNX	U11.2X	25.27	233.38	180.36					18.94	18.94		
		Additional 2-wire IDSN Loop in same DS1Interoffice Transport Combination - Zone 3		3	UNÇNX	U1L2X	40.17	233.36	180.36					18.94	18.94		
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System combinision- per month			UNCNX		3.37	12.02	8.66								
				Γ				12.97		12.61	12.61			10.04	1004		
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge				UNICCC		12.31	11.27	12.01	16.01			18,94	18.94		
		DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT First DS1 Loop in STS1 Interoffice Transport Combination - Zone 1	(EEL)	├ ;	UNCIX	USIXX	55.53	467.17	197.76	96.87	32.58			18.94	18.94	 	
		First DS1 Loop in STS1 Interoffice Transport Combination - Zone 2		2	UNCIX	USLXX	64.13	467.17	197.76	96.67	32.58			18.94	18.94		
		First DS1 Loop in STS1 Interestice Transport Combination - Zone 3		3	UNCIX		101.93	467.17	197.76	96.87	32.58			18.94	18.94		
	L	Interoffice Transport - Dedicated - STS1 combination - Per Mile Per Month		 	UNCSX		2.72		445.50	I	14.00					 	
		Interoffice Transport - Dedicated - STS1 combination - Facility Tempination STS1 to DS1 Channel System combination per month		├	UNCSX		783.63 182.04	182.68 95.04	115.53 65.94	0	14.32 7.21			18.94	18.94		
		DS3 Interface Unit (DS1 COCI) combination per month		 	UNCIX		11.02	12.02	8.66			 -					
		Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 1		1	UNC1X	USLXX	55.53	467.17	197.76	96.87	32.58			18.94	18.94		
		Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 2		2	UNCIX		64.13	467.17	197.76	96.87	32.58			18.94	18.94		
		Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 3		13	UNCIX		101.93	467.17	197.76	96.87	32.58			18.94	18.94	, 	
		DS3 Interface Unit (DS1 COCI) combination per month		├	UNCIA	UCIDI	11.02	12.02	8.66								
		Nonrecurring Currently Combined Network Elements Switch - As-is Charge		-	UNCEX	UNCCC		12.97	11.27	12.61	12.61			18.94	18.94		
	4-WIRE 56 K	BPS DIGITAL EXTENDED LOOP WITH SE KBPS INTEROFFICE TRANSPORT (EEL)														
		4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport Combination - Zone 1			UNCDX		25.75	395.44	234.19					18.94	18.94		
		4 wire 56 kbps Loop/4-wire 56 kbps interoffice Transport Combination - Zone 2			UNCDX		29.74	395.44	234.19					18.94	18.94		
		4-wire 56 ktps Loop/4-wire 56 ktps Interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - 4-wire 56 ktps combination - Per Mile		3	UNCDX		47.27 0.0222	395.44	234.19	H				18.94	18.94		
				Ι													
		Interoffice Transport - Dedicated - 4-vire 56 https://combination - Facility Termination			UNCDX	UtTDS	16.45	147.07	111.75					18.94	18.94		
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge			UNCDX	UNICCC		12.97	11.27	12.61	12.61			18.94	18.94		
		BPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT (EEL															
		4-wire 64 jdps Loop/4-wire 64 kbps interoffice Transport Combination - Zone 1			UNCOX		25.75	395.44	234.19	ļI		<u> </u>		18.94	18.94		
		4-wire 64 kbps Loog/4-wire 64 kbps interoffice Transport Combination - Zone 2 4-wire 64 kbps Loog/4-wire 64 kbps interoffice Transport Combination - Zone 3			UNCDX		29.74 47.27	395.44 395.44	234.19 234.19	 				18.94 18.94	18.94 18.94		
		Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Per Mile		1	UNCOX		0.0222		2.04.15						19.54		
		Interoffice Transport - Dedicated - 4-wire 64 lubre combination - Pscility Termination		-	UNCDX	U1TD6	16.45	147.07	111,75	 				18.94	18.94		
		Nonrecurring Currently Combined Network Elements Switch -Ag-is Charge			UNCOX	UNCCC		12.97	11.27	11.27	12.61			16.94	18.94		
ADDITIONAL	NETWORK	ELEMENTS															
				-	L	00 4000	L										
	Muon mood	se a part of a currently combined facility, the non-recurring charges do not apply, as ordinarilly combined asswork elements in Georgia, the non-recurring charges :	pply and	the S	which As	le Cherg	e does not.										
					 -												
	Node (Bure)	walled		1	 		t										
	Node (Synci		<u> </u>	t-	t					 							
	!	hicde per month		<u>L</u>	UNCOX	UNCNT	13.98										
					L												
		•				1	1			}		}	}	'	}	}	
		- Augustic Combined National Classes Studies to be Phone Stor anniles to		hines	omi	1	1		1						}	}	
	Imoutécation	g Currently Combined Natwork Elements "Switch As is" Charge (One applies to a	- COM	-	~" <u>"</u>	1.——	L	L	L					·i			

		Gradunoles Network Glenent		2000	всв	veoc			DATES (es					nee a	ATES (8)		,
ATEGORY	HOTES		 	┥		├─			RATES (S)	_	·			USAS PL	N: E3 (8)		1
												Sec Order Schmidted Elec per LSR	Sus Greier Submitted Matemity per LSR	inoresentej Charge - Manual Bus Order vo. Bostronio-Tut	Interestanted Charge - Menual Set Order vs. Electropic-Add?	incremental Cinnyo- Manual Sen Order un. Mantenar-Oten Sal	inamenta Charpe Ultrand S Order v Classicado Addi
			 	-	-							 					
			 	1	 	-	Pes	Firet	Adri	Float	Adri	BOMBC	BOMAN	SOMAN	20844	ОСМАН	30466
		2/4-Wire VG Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge			UNCVX	UNCCC		12.97	11.27	12.61	12.61			18.94	18.94		
		56/64 https: Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge			UNCDX	UNCCC		12.97	11,27	12.61	12.61	<u> </u>	<u> </u>	18.94	18.94		
		DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge			UNCIX	UNCCC		12.97	11.27	12.61	12.61			18.94	18.94		
		DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge			UNCSX	UNCCC		12.97	11.27	12.61	12.61			18.94	18.94		
		STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge			UNCSX			12.97	11.27	12.61	12.61			18.94	18.94		
	MOTE: I cont	Channel - Dedicated Transport - minimum billing period - Below DS3-one month	D63 en	d abou	<u> </u>	onetre.					<u> </u>		 			 	
f		Local Channel - Dedicated - 2-Wire Voice Grade per month		Ī	UNCXY	ULDV2	13.91	272.07	60.43					18.94	18.94		
		Local Channel - Dedicated - 4-Wire Voice Grade per month			UNCXV	ULDV4	14.90	272.07	60.43		I	<u> </u>	ļ	18.94	10.94		
		Local Channel - Dedicated - DS1 Per Month		1-	UNCIX	ואטוע	38.36	164.99	113.76		 	 	 				
	AL SUPPORT																1
!	NOTE: (1) Ele	actronic Service Order: CLEC-1 should contact its contract negotiator if it prefers the a uniformat: The electronic service ordering charge currently contained in this rate exhibit	tate spec	affic ele	ctronic se	rvice orde	ring charges as	ordered by the S	itate Commission	nes	 	 	ļ				
	NOTE: (1) Co	manuac: The electronic service growing charge currency contained in this rate exhaus included: CLEC-1 may elect either the state specific Commission ordered rates for the	electroni	c serv	ice orderi	no charge	s, or CLEC-1 m	by elect the regio	nai electronic se	rvice ordering	charge.	 	 	 	 	l	
		lenual Service Order charge: disconnect, in the state of Floride, to be billed on a per L															
												ļ					
		Electronic OSS Charge, per LSR, automissed via BST's OSS interactive interfaces	 			20150		3.5									
		(Regional)		+-	 	SOMEC		- 90									
BUNDLED	LOCAL EXC	CHANGE SWITCHING (PORTS)															F
	Exchange Po			₩	}				 		<u> </u>	 	 			 	+
	NOTE: Altho	ores augh the Port Rate includes all available testures in GA & TN, the desired features	will need	d to be	ordered	using ret	all USOCa										<u> </u>
-																	I
	2-WIRE VOIC	E GRADE LINE PORT RATES (RES)			-				<u> </u>		 -		 				
1			ł	ł	l												
		Exchange Ports - 2-Wire Analog Line Port-Res.			VEPSR	UEPRI.	1.85	17.16	17.16					18.94	8,42		ļ
		Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res.			UEPSR	UEPRC	1.65	17.16	17.18		ļ			16.94	8.42		
																	ľ
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Res.		L	UEPSR	UEPRO	1.85	17.16	17.16		ļ 			18.94	8.42		
		Exchange Ports - 2-Wire VG unbundled res, low usage line port with Celler ID (LUM)	<u> </u>	1_		UEPAP	1.85		17.16		<u> </u>	ļ	 	18.94	8.42		
		Subsequent Activity	├	 	VEPSR	USASC		<u> </u>	0	—	 	 					
1	FEATURES.		 	+-	I I COCO	DEDUE		0	0	J	 	 	l	18.94	8.42		<u></u>
		All Available Vertical Features	 	+-	UE SIT	UEPYF		<u>v</u>	-			 	i	10.54	W. 75		
	2 WOF YOU	CE CRADE I WE DORT RATER (RISS)	 	1-	1											\l	L
	2-WIRE VOK	CE GRADE LINE PORT RATES (BUS)															

1	Ì	CAMPLINDLED NETWORK BLEMMAT		Z	осв	neoc			RATES (\$)					058 R	ATES (S)		
r MOT	res											See Order Schmitted Else	Gre Coder Gebratted Manually per	ingrammini Charge - Massai See Order vo. Flustrate - Int.	barramentel Charge - Stenast See Order In Stratteriol Addi	Inservmentel Charge - Itanual Sen Greter vol. Eleptronic Clin	
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				↓ —				Nearge	- united	Name of the last o		 					
			<u> </u>	+-	<u> </u>		Rev	Pleat	Addi	Pirel	Auri	90emC	BORGAN	SOMAN	SOMAN	90MAN	1
	-		 	+-	1								ł	1		1	1
	ļ	Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with Celler-E484 ID - Bus.			UEPS8	UEPBÇ	1.85	17.16	17.16			<u> </u>		18.94	8.42	ļ	1
-1				1	ĺ						1	İ	İ	Ì	1	1	١
1	1		1	1	LICOOR	UEPBO	1.85	17.16	17.16		l		<u> </u>	18.94	8.42		+
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus.	1	+-	1 OCT OF	VC 50							1	1		1	1
				1	1					}	1	1	1		8.42	1	
		Exhange Ports - 2-Wire VG unbundled incoming only port with Caller ID - Bus				UEPB1	1.85	17.16	17.16	 	 -	+	1	18.94	8.92	+	十
士		Subsequent Activity		╂—	UEP\$8	USABÇ	0	0	0	 	+	1	1				1
	URES		+	╂	HEDER	UEPVF	0	0	0					18.94	8.42		4
-	IANGE	All Available Vertical Features PORT RATES (DID & PBX)			1					Τ			 	19.99	19.99	19.99	+
EACH	DOM:	Exchange Ports - 2-Wire DIO Port		_	UEPEX	UEPP2	11.35	61.91	61.91	-	 	 	†				T
		Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID capability	. .	L		UEPOD	120.8	108.38	60,88		ļ	 	 	19.99	19.90	19.99	+
					UEPTX	UIPMA	13.47	47.37	47.37	l				39.98	39.98	 	4
					I VET ON												
		Exchange Ports - 2-Wire ISDN Port (See Notes below.)			UEPTX							1	i	1	1	1	- [
+-		All Features Offered	y to circuit	sudiche.	UEPSX	UEPYF	0	0	0	ociated with	2-wire ISON p	orte.				 	+
MOTI	E: Tran	All Features Offered smission/usage charges associated with POTS circuit switched usage will also apply set to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port — Channel Profiles	y to circuit	switchs inees F	Pequest Pr	UEPVF nd/or clicu oceas. R	0 It switched data	transmission by	8 - Channels ass	ociated with	2-wire ISDN p	orts.	ess Request	Process. 37.89	37.86		
MOTI	E: Tran	All Features Offered smission/usage charges associated with POTS circuit switched usage will also apply	y to circuit	aveliche	Pequest Pr	UEPVF	0 It switched data	transmission by	8-Channels ass	ociated with	2-wire ISDN p	ore.	ess Request	1	37.86		-
NOTI	E: Tran	All Features Offered smission/usage charges associated with POTS circuit switched usage will also apply set to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port — Channel Profiles	y to circuit	switchs siness F	Request Pro UEPTX UEPSX UEPEX	UEPVF	0 it switched data the for the pack 0 163,16	transmission by	8-Channels asset be determined 0 186.5	ociated with	2-wire ISDN p	et/New Busin	ess Request	37.88			
MOTI	E: Tran	All Features Offered amission/usage charges associated with POTS circuit switched usage will also apply ses to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port Channel Profiles Exchange Ports - 4-Wire ISDN OS1 Port	y to circuit	switchs siness F	Request Pro UEPTX UEPSX UEPEX	UEPVF nd/or clicu oceas. R	0 it switched data the for the pack 0 163,16	transmission by	8 - Channels ass	ociated with	2-wire ISDN p	stNew Busin	ess Request	1	37.88		
NOTI	E: Tran	All Features Offered smission/usage charges associated with POTS circuit switched usage will also apply set to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port — Channel Profiles	y to circuit	switchs siness F	Request Pro UEPTX UEPSX UEPEX	UEPVF	0 it switched data the for the pack 0 163,16	transmission by	8-Channels asset be determined 0 186.5	ociated with	2-wire ISDN p	at/New Busin	ess Request	37.88 18.94	8.42		
MOTI	E: Tran	All Features Offered smission/usage charges associated with POTS circuit switched usage will also apply ses to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port - Channel Profiles Exchange Ports - 4-Wire ISDN 031 Port 2-Wire VG Unbundled 2-Way PBX Trunk - Res	y to circuit	awliche	DEPSE	UEPVF	it switched data thes for the pack 0 163.16	transmission by	8-Channels asset be determined 0 186.5	ociated with	2-wire ISDN p	orts.	ess Request	37.88			
NOTI	E: Tran	All Features Offered amission/usage charges associated with POTS circuit switched usage will also apply ses to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port Channel Profiles Exchange Ports - 4-Wire ISDN OS1 Port	y to circuit	switchs siness F	DEPSE	UEPVF OCORS. R UTUMA UEPEN	it switched data thes for the pack 0 163.16	transmission by test capabilities w 0 186.5	B-Channele assettle de la constant d	ociated with	2-wire ISDN p	orte.	ess Request	37.88 18.94	8.42		
NOTI	E: Tran	All Features Offered smission/usage charges associated with POTS circuit switched usage will also apply see to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port — Channel Profiles Exchange Ports - 4-Wire ISDN DS1 Port 2-Wire VG Unbundled 2-Way PBX Trunk - Res 2-Wire VG Unbundled 2-Way PBX Trunk - Bus	y to circuit	switchs siness F	UEPSX ad voice as Request Pr UEPSX UEPSX UEPSX UEPSX	UEPPC	ts switched data the for the pack 0 163,16 1.65	transmission by ost capabilities w 0 195.8 17.16	8 be determined 9 186.5 17.16	ociated with	2-wire ISDN p	orte.	ess Request	37.88 18.94	8.42		
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NOTI	E: Tran	All Features Offered smission/usage charges associated with POTS circuit switched usage will also apply see to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port — Channel Profiles Exchange Ports - 4-Wire ISDN DS1 Port 2-Wire VG Unbundled 2-Way PBX Trunk - Res 2-Wire VG Unbundled 2-Way PBX Trunk - Bus	y to circuit	autiche	UEPSE UEPSE UEPSE UEPSE UEPSE	UEPPC	t switched data the for the pack 0 163.16 1.85	0 transmission by set capabilities w 0 195.8	8 De determined 9 185.9 17.16	ociated with	2-wire ISDN p	st/New Busin	ess Request	18.94 18.94	8.42 8.42		
NOTI	E: Tran	All Features Offered emission/usage charges associated with POTS circuit switched usage will also apply ses to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port Channel Profiles Exchange Ports - 4-Wire ISDN OS1 Port 2-Wire VG Unbundled 2-Way PBX Trunk - Res 2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus 2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus	y to circuit	awitchs	UEPSE UEPSE UEPSE UEPSE UEPSE	UEPPC	t switched data the for the pack 0 163.16 1.85	transmission by ost capabilities w 0 195.8 17.16	8 be determined 9 186.5 17.16	ociated with	2-wire ISDN p	orte.	ess Request	37.88 18.94	8.42		
NOTI	E: Tran	All Features Offered smission/usage charges associated with POTS circuit switched usage will also apply see to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port — Channel Profiles Exchange Ports - 4-Wire ISDN DS1 Port 2-Wire VG Unbundled 2-Way PBX Trunk - Res 2-Wire VG Unbundled 2-Way PBX Trunk - Bus	y to circuit	awitche	UEPSE UEPSE UEPSE UEPSE UEPSE	UEPPC	t switched data the for the pack 0 163.16 1.85	0 transmission by set capabilities w 0 195.8	8 De determined 9 185.9 17.16	ociated with	2-wire ISDN p	orte.	ess Request	18.94 18.94 18.94	8.42 8.42 8.42 8.42		
NOTI	E: Tran	All Features Offered amission/usage charges associated with POTS circuit switched usage will also apply sea to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port - Channel Profiles Exchange Ports - 4-Wire ISDN Port - Channel Profiles Exchange Ports - 4-Wire ISDN DST Port 2-Wire VG Unbundled 2-Way PBX Trunk - Res 2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus 2-Wire VG Line Side Unbundled Outserd PBX Trunk - Bus 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus	y to circuit	autichs	UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE	UEPPC UEPPC UEPPC UEPPC	0 It switched data on the pack 0 163.16 1.85 1.85 1.85	0 transmission by out capabilities w 0 195.8	0 8-Channels assets 9 185.9 17.16 17.16	ociated with	2-wire ISDN p	orte.	ess Request	18.94 18.94 18.94 18.94	8.42 8.42 8.42 8.42		
NOTI	E: Tran	All Features Offered emission/usage charges associated with POTS circuit switched usage will also apply ses to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port - Channel Profiles Exchange Ports - 4-Wire ISDN OS1 Port 2-Wire VG Unbundled 2-Way PBX Trunk - Res 2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus 2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus 2-Wire VG Line Side Unbundled incoming PBX Trunk - Bus 2-Wire VG Line Side Unbundled incoming PBX Trunk - Bus	y to circuit	autichs	UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE	UEPPC UEPPC UEPPC	0 It switched data on the pack 0 163.16 1.85 1.85 1.85	0 transmission by set capabilities w 0 196.8 17.16 17.16 17.16 17.16	9 185.9 17.16 17.16	ociated with	2-wire ISDN p	orte.	ess Request	18.94 18.94 18.94	8.42 8.42 8.42 8.42		
NOTI	E: Tran	All Features Offered amission/usage charges associated with POTS circuit switched usage will also apply sea to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port - Channel Profiles Exchange Ports - 4-Wire ISDN Port - Channel Profiles Exchange Ports - 4-Wire ISDN DST Port 2-Wire VG Unbundled 2-Way PBX Trunk - Res 2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus 2-Wire VG Line Side Unbundled Outserd PBX Trunk - Bus 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus	y to circuit	awtiches F	UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE	UEPPC UEPPC UEPPC UEPPC	0 It switched data on the pack 0 163.16 1.85 1.85 1.85	0 transmission by out capabilities w 0 195.8	0 8-Channels assets 9 185.9 17.16 17.16	ociated with	2-wire ISDN p	orte.	ess Request	18.94 18.94 18.94 18.94	8.42 8.42 8.42 8.42		
NOTI	E: Tran	All Features Offered emission/usage charges associated with POTS circuit switched usage will also apply ses to B Channel or D Channel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port - Channel Profiles Exchange Ports - 4-Wire ISDN OS1 Port 2-Wire VG Unbundled 2-Way PBX Trunk - Res 2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus 2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus 2-Wire VG Line Side Unbundled incoming PBX Trunk - Bus 2-Wire VG Line Side Unbundled incoming PBX Trunk - Bus	y to circuit	awtiches F	UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE UEPSE	UEPPC UEPPC UEPPC UEPPC UEPPC	0 It switched data on 163.16 1.85 1.85 1.85 1.85	0 transmission by set capabilities w 9 195.8 17.16 17.16 17.16 17.16 17.16	0 8-Channels assessed as a second of the sec	ociated with	2-wire ISDN p	orte.	ess Request	18.94 18.94 18.94 18.94 18.94 18.94	8.42 8.42 8.42 8.42 8.42		
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		2-Wire Yolce Unbundled PBX LD DDD Terminals Port			UEPSP	UEPXC	1.85	17,16	17.16					18.94	8.42		
	Į			'	- Enco	MEDAD	1.85	17.16	17,16					18.94	8.42		
\dagger		2-Wire Voice Unbunded PBX LD Terminal Switchboard Port			VETOP	UEPXD	1.00	17.19	17,10					""	1		
+	—— 	8-Wire Voice Unbundled PBX LD Terminel Switchboard IDD Capable Port		-	UEPSP	UEPXE	1.85	17.16	17.16					18.94	8.42		-
-		2-Wire Valce Unbundled 2-Way PBX Hotelf-tospital Economy Administrative Calling Port		 	UEPSP	UEPXI.	1.85	17,16	17.16			<u> </u>		16.94	8.42		-
_		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling	-	-	Τ.	UEPXM	ļ	17.16	17,16					18.94	8.42		-
+		Pot			VEPSP	UEPXO	1.85	17.16	17.16		······································		-	18.94	8.42		
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\perp		Subsequent Activity	J	↓	UEPSP	USASC	9		0	l			 	 		 	∤
FE	EATURES		 	╄	 -	 '		ļ <u>.</u>	ļ <u>.</u>	1		 	 		l	<u> </u>	
_		All Available Vertical Features	 	╂	UEPSE	UEPVF		0	0	 			 	18.94	8.42	 	
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		Exchange Ports - Coin Port	↓	↓_	├	 	2.05	17.16	17.16			 	├ ──	18.94	8.42		┢
- 1		umission/usage charges associated with POTS circuit switched usage will also apply se to 8 Channel or D Channel Packet capabilities will be available only through BFR/											na Request I	Process.			
DLEGI	OCAL SW	ITCHING, PORT USAGE	+	t -	<u> </u>	<u> </u>		<u> </u>									
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E		witching (Part Usage)	 	+		 	0.0016333	 	 	 		 	 	 	 		\vdash
-+		End Office Switching Function, Per MOU End Office Trunk Port - Shared, Per MOU					0.0001564										厂
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	ommon Tr	Insport Common Transport - Per Mile, Per MOU		<u>†</u>	 	1	0.000008										
Q		Common Transport - Facilities Termination Per MOU		工	L	\Box	0.0004152			1			1				-
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1		A CONTRACTOR ASSESSMENT OF THE PARTY OF THE	 	+	+	 		 	 								ļ
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	Features she	I apply to the Unbundled PortLoop Combination - Cost Based Rate section in the same	e iusuuet	as the	y are app	olied to the	Stanti-Alone U	nbundled Port se	ction of this Rate	Exhibit.	l	1		1	1 !	, ,	1
- 1																	
(r	End Office ar	d Tandem Switching Usage and Common Transport Usage rates in the Port section of	this rate	الطنطوع	shall an	N to at o	ambinations of tr	soo/nort network	niements avcen	IOCUME CO	in Post oon (Combination		,	1 !	, !	
ľ	ror Georgia,	the recurring UNE Port and Loop charges listed apply to Currently Combined and Not C charges shall be those identified in the Nonrecurring - Currently Combined sections.	Aumently (Combi	ned Comi	JAS AND TH	o tirst and addis	onal Port nonrec	auming charges a	pply to Not C	turnently Comt	bined Cambo	s. For Cuma	ntly Combined	Combos in GA	and all other	r states, the
						Ī	·		Γ		<u> </u>	Ι	1		,		т
	-WAE VOK	E GRADE LOOP WITH 2-WINE LINE PORT (RES)		<u> </u>							 	 					
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₽	ME PortiLo	oo Combination Retee 2-Wire VG LoopPort Combo - Zone 1 2-Wire VG LoopPort Combo - Zone 2				├	19 50										
		2-Wire VG LoopPort Combo - Zone 1		1 2		 	12.59 14.28								 		ł
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	UNE Loop N						10.8										
		2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2			UEPRX	VEPLX	12.47		 					<u> </u>	 		}
		2-Wire Voice Grade Loop (SL1) - Zone 5		3	UEPRX	VEPLX	19.63							·	l1		
						1					1	1			<u> </u>		
?		Grade Line Port Rates (Rec)															
		2-Wire valce unbundled part - residence			UEPRX	VEPRL	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
- [2 Miles water unburndland most with Caller III. can			UEPRX	tierno		22.14	15.75			j			l !		
-+		2-Wire voice unbundled port with Caller ID - res			UEITU	VETTIV	1,79	22.14	15-25	8.45	3.91			37.06	7.88		
		2-Wire valce unbundled part guigoing only - res			UEPRX	VERNO	1.79	22.14	15.25	8.45	3.91	1	{	33.67	7.88	- 1	1
		2-Wire voice unbundles res, low usage line port with Celler ID (LUM)			UEPRX		1.79	22.14	15.25	0.45	3.91			33.67	7.86		
				_													
	PEATURES					 							L				
		All Features Offered			UEPRX	LEDVE		0	-						 		
		ATTENDED COMMON		-	OLITA	45.41	Y							33.67			
- 1	LOCAL NUM	BER PORTABILITY															
		Local Number Portability (1 per port)			UEPRX	LNPCX	0.35										
		THE CHILDREN AND A CHILDREN		-													
		RING CHARGES (NRCs) - CURRENTLY COMBINED 2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-as-is			HEDDY	USAC2	,——- <u>-</u>	2.01	0 9109								
+		THE THE PERSON CONTRACTOR OF THE PROPERTY OF THE PERSON OF		-	AEL LIV	AX X			Q.3106					\$3.67	7.群		
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change			UEPRX	USACC	/	2.01	0.3106					33.67	7.00		<u></u>
	ADDITIONAL					\Box											
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity		-	UEPRX	USASE	•	Q									
	NAME VOL	E GRADE LOOP WITH 2-WIRE LINE PORT (BUS)		 - 		 						 -			├		
	- HER TON	S Anna Con. Mill Sale rate Lott (200)		-		 										$\overline{}$	
	UNE PortiLo	op Combination Rates					$\overline{}$								· · · · · · · · · · · · · · · · · · ·		
		2-Wire VG Loop/Port Combo - Zone 1		1			12.59										
		2-Wire VG Loop/Port Combo - Zone 2		2			14.26									\Box	
		2-Wire VG Loop/Port Coreto - Zone 3		3		 	21.62										
	UNE Loop R			-		 										-	
		2-Wire Voice Grade Loop (SL1) - Zone 1		h-,-	UEPBX	VERLY	10.6									+	
		2-Wire Voice Grade Loop (SL1) - Zone 2			UEPBX		12.47										
		2-Wire Voice Grade Loop (SL1) - Zone 3			VEPBX		19.63										
		Grade Line Port (Bus)															
		2-Wire voice unbundied part without Celier ID - bus			UEPBX	VEPBL	1.79	22.14	15.25	6.45	3.91			33.67	7.00		

		APRILADASE METWORK GLEHENT	-	2	RCS.	Made											
CATEGORY	HOTES				-				RATES (\$)					065 R	ATES (S)		T
												See Great Submitted Else per LSR	Sue Order Submitted Mountly per LSS	Stermandel Charge - Manual See Order vs. Electronic lot	forcement Charge - Manual the Order vs. Startmate Addit	Introducted Charge - Manual Dro Goder vs. Mantrodo Elso 188	Interconnected Charge - Identical See Queler vo. undressio-Sie Addi
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							Neg		Addi	Fires	Addi	SCHOOL:	- COMPAN	BONAN	SCHOOL STATE	SCHOOL	SOMAN
		2-Wire voice unbunded port outgoing only - bue			UEPBX	UEPBO	1.79	22.14	15.25	8.45	3.91			33.67	7.88 7.88		
		2-Wire voice unbutdled incoming only port with Caller ID - Bus		 	VEPDA	UPEBI	1.79	22.14	15.25	8.45	3.91	 	 	33.67	7.56		
		IDER PORTABILITY															
		Local Number Portability (1 per port)		-	VEPBX	LNPCX	0.36		 			 					-
	FEATURES																
		All Feebwee Offered		<u> </u>	UEPOX	UEPVF	-		-0					33.67	7,88		
	NONRECUR	RING CHANGES (MICE) - CURRENTLY COMBINED		-								 		 	<u> </u>		
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-us-le			UEP6X	USAC2		2.01	0.3108					33.67	7.86		
		2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch with change			UEPBX	USACC		2.01	63108				\ 	! 			
	ADDITIONAL	NRCs		-	├─	-				-		 	 	 			
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPBX	USAS2								33.67	7.88		
	2 Marine Will	CE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)		-	 					ļ							
	- HERE VOIC	E GODE LOOP WITH PARKE CARE PORT (RES-78A)		Н						-		 					
	UNE PortiLo	op Combination Rates															
		2-Wire VG Loop/Por Combo - Zone 1 2-Wire VG Loop/Por Combo - Zone 2 2-Wire VG Loop/Por Combo - Zone 3	 	2	├		12.59 14.26							ļ	 		
		2-Wire VG Loop/Port Combo - Zone 3		3			21.62						<u> </u>				
	UNE LOOP R			\perp													
		2-Wire Voice Grade Loop (St. 1) - Zone 1			UEPRG		10.8					 					
		2-Wire Voice Grade Loop (SL 1) - Zone 2		2	VEPAG		12.47										
		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEPRG	UEPLX	19.83		·			 	 				
	2-Wire Voice	Grade Line Port Raise (RES - PBX)															
		2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res			UEPRG	UEPRO	1.79	22,14	15.25	8.45	3.91			33.67	7.88		
	LOCAL NUM	IBER PORTABILITY				 						 					
	,	Local Number Portability (1 per port)			UEPRG	LNPCP	3.5										
	FEATURES								·····								
		All Features Offered		Щ	UEPRG	UEPVF	0	0	0					33.67	7.88		
	HONRECUR	NING CHARGES (MRCs) - CURRENTLY COMBINED															
					urrac			051	0.0100						7		
		2-Wire Voice Grade Loop! Line Port Combination (PBX) - Conversion - Switch-As-is 2-Wire Voice Grade Loop! Line Port Combination (PBX) - Conversion - Switch with			VEPRG	USAC2		2.01	0.3108					33.67	7.88		
		Change			UEPRG	USACC		2.01	0.3108					33.67	7.88		
	ADOITIONAL	WASA	ļI	إـــــا												 	
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity		П	UEPRG	USA\$2	0	0	0								
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group						14.84	14.64					19.50	19.90	19.99	19.99
				-													
	2-WIRE VOIC	CE GRADE LOOP WITH 2-WIRE LIME PORT (BUS - PBX)		\vdash	<u> </u>												
		op Combination Ratio		1			12.59						 				
		2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2		2			14.26										

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CATEGORY	MOTES		 	ļ i	l				RATES (S)				,	068 R	ATES (\$)		
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				Н			Ree	Final	Add	Cloud Diese	Adri	BOMEC	BOSSAN	BONAN	BOMAN	803489	
		2-Wire VG Loop/Port Combo - Zone 3		3			21.62										
	UNE Loop R			H				 	ļ	├							1
		2-Wire Voice Grade Loop (St. 1) - Zone 1		1	UEPPX	UEPLX	10.8	 	 	 		 				 	
		2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEPPX	UEPLX	12.47			L							1
		2-Wire Voice Grade Lollo (SL 1) - Zone 3		3	UEPPX	UEPLX	19.83										
	2-Wire Voice	Grade Line Port Rates (BUS - PBX)						ļ		 	}			L	 		
									1			l					T
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus	\vdash	\vdash		UEPPC	1.79	22.14	15.25	8.45	3.91		 	33.67	7.88	 	-
		Line Side Unbundled Outward PBX Trunk Port - Bus	ļ		UEPPX		1.79	22.14	15.25	8.45	3.91			33.67	7.88		
		Line Side Unbundled Incoming PBX Trunk Port - Bus			<u>UEPPX</u>	UEPP1	1.79	22.14	1525	8.45	3.91			33.67	7.88	L	ļ
		2-Wire Voice Unbundled PBX LD Terminal Ports				VEPLD	1.79	22.14	15.25	8.45	3.91			33.67	7.88		1
		2-Wire Voice Unbundled 2-Way Combination PBX Usage Port 2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX		1.79 1.79	22.14 22.14	15.25 15.25	8.45 8.45	3.91 3.91		 	37.06 33.67	7.88 7.88		
									I		3.91			93.07	7.00		
		2-Wire Voice Unbundled PBX LD DDD Terminals Port		 -	VEPPX	UEPXC	1.79	22.14	15.25	8.45	3.91			33.67	7.88	ļ	ļ
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port		1	UEPPX	UEPXD	1.79	22.14	15.25	8.45	3.91	į		33.67	7.88		Î
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX	UEPXE	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling Port			UEPPX	LIEPXI	1.79	22.14	15.25	8.45	3.91		:	33.67	7.88		
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling		\vdash	VEPPX	UEPXM	1.79	22.14	15.25	8.45	3.91			39.67	7.88		
		Port		Ll	UEPPX		1.79	22.14	15.25	8.45	3.91	i		33.67	7.88		l
		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	LOCAL NUM	BER PORTABLITY		\vdash			-										
		Local Number Portability (1 per port)			UEPPX	LNPCP	3.15										
	FEATURES	** *** · · · · · · · · · · · · · · · ·		\vdash													
		All Features Offered			UEPPX	UEPVF	0	0	0					33.67	7.88		
	MANDEC ID	RING CHARGES (NRCs) - CURRENTLY COMBINED		 													
		AND COMPLETE COMPANY		┝╼┤						 							
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conversion - Switch-As-la		$oxed{oxed}$	<u>UEPPX</u>	USAC2		2.01	0.3108					33.67	7.88		
1		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Convention - Switch with															1
		Change			UEPPX	USACC		2.01	0.3108					33.67	7.60		
	ADDITIONAL	NRCs		\Box													
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity			UEPPX	USAS2	0	0	0								
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group		├─┤				14.64	14.64					19.99	19.99	19.99	19.99
	2-WIRE VOIC	ZE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT															
	UNE PortA o	op Combination Rates		\vdash													
		2-Wire VG Coin Port/Loop Combo - Zone 1					12.69										
		2-Wire VG Coin Port/Loop Combo Zone 2 2-Wire VG Coin Port/Loop Combo Zone 3		$\vdash \vdash$			14.36										
	UNE Loop R	Critica A/2 Cour Lengtroth centron – This 3	-	┝╌┤			21.72										
		2-Wire Voice Grade Loop (SL1) - Zone 1			UEPCO	UEPLX	10.8									I	
		2-Wire Voice Grade Loop (SL1) - Zone 2			UEPCO	UEPLX	12.47								I		
		2-Wire Voice Grade Loop (\$L1) - Zone 3		\sqcup	UEPCO	UEPLX	19.83										
			LI	LI				i	L						1		

				,													
CATEGORY	HOTES	UNBURDLED NETWORK BLEMENTE	-	2	ecs.	UBOC			RATES (\$)					055 R	ATES (\$)		
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}	. [i]		ł			}	bergestijst Charge - Menaal (bro	Charge -
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					<u> </u>				L		<u> </u>	Eleo per Lin	LER	Chargo - Mercus Sua Order va. Montrario-Int	Sections Addition	lei	Addi
					<u> </u>			Manag	prility	Haura	euring						
				 					A	Pirel	Add)	90465	#OMAN	SCHAM	goman	\$CHAN_	905AM
	2-Wire Voice	Grade Line Ports (COM)		二				Pirel	Add								
		2-Wire Coin 2-Way with Operator Screening (GA)			UEPCO	UEPGC	1.89	22,14	15.25	8.45	3.91			33.67	7.88		
		2-Wire Coin 2-Way with Operator Screening and Stocking: 011, 900/976, 1+000 (GA)			UEPÇO	UEP2G	1.89	22.14	15.25	8.45	3.91		j	33.67	7.88		L
		2-Wire Coin 2-Way with Operator Screening and 011 Blocking (GA)		I^-	VEPCO		1.89	22.14	15.25	8.45	3,91			33.67	7.88		
		2-Wire Coin 2-Way with Operator Screening and 900/976 Blocking (GA)		1						8.45	3.91	·		33.67	7.88		
 		2-Wire Coin 2-Way with Operator Screening and Blocking: 900/976, 1+000, 011+,		╁╌	UEPCO	UEPGB	1.89	22.14	15.25				 				
		and Local (GA)	 -	 	UEPCO	UEPCH	1.89	22.14	15.25	8.45	391	 		33.67	7.96		
		2-Wire Coln Outward with Operator Screening and 011 Blocking (GA, KY, MS) 2-Wire Coln Outward with Operator Screening and Blocking: 800976, 1+DDD, 011+.	ļ	╁	UEPCO	UEPRU	1.89	22,14	15-25	8.45	3.91	 	 	33.67	7.88		
		and Local (FL, GA)	<u> </u>	<u> </u>	UEPCO	UEPCO	1.89	22.14	15.25	9.45	3.91			33.67	7.88		
}				1	1	}		-	}			1	•				ľ
		2-Wire 2-Way Smartline with 900/976 (all states except LA)	<u> </u>	├	UEPCO	UEPCK	1.89	22.14	15.25	8.45	•	 		33.67	7.88		
}	'			ł	l	1			j	1							}
	<u> </u>	2-Wise Coin Outward Smartline with 900/976 (all states except LA)		├	UEPÇO	UEPÇR	1.69	22.14	15.25	8.45	3.91	 		33.67	7.88		
			1	1	}	1			ł		}	1]	1		{
	ADDITIONAL	LUNE COIN . SALOOP (RC)		┼-	 	 -			 	l		 -		 	 		
	ļ	UNE Coin Port/Logo Combo Usage (Flat Rate)		╂	UEPCO	URECU	3.59	0	0			 		 -	<u> </u>		
	LOCAL NUM	IDER PORTABILITY		1	1										ļ		[
		Local Number Portability (1 per port)			UEPCO	LNPCX	0.35			L				<u> </u>	 		
	MONRECLE	HING CHARGES - CURRENTLY COMBINED		+	 												
				Π	HEPCO	USAC2		2.01	0.3106			Í _	<u> </u>	33.67	7.88		
	 	2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch as to		T				2,01	0.31					33.67	7.88		
	 	2-Wire Volce Grade Loop / Line Port Combination - Conversion - Switch with change			VET-V	UEACC											
	ADDITIONA	L NRCs		+-	 -	 	 		 		 	 			7.55		
	ļ	2-Wire Valce Grade Loop/Line Part Combination - Subsequent Activity	 	+-	UEPCO	USASS	 	- •	9		<u> </u>			33.67	7.88		
	2-WARE VO	CE GRADE LOOP-BUE ONLY - WITH 2-WIRE DID TRUNK PORT		1	 	 							ļ	 	 		
 	UNE PortiL	cop Combination Raise		1													
		2-Wire VG Loop/2-Wire DID Trunk Part Combo - UNE Zone 1 2-Wire VG Loop/2-Wire DID Trunk Part Combo - UNE Zone 2		1 2	$\pm -$	<u> </u>	28.19 30.8										
		2-Wire VG Loop/2-Wire DID Trunk Part Combo - LINE Zone 3		3			42.27		l	<u> </u>			<u> </u>				
	UNE Loop I			1	LIENSY	UECD1	18.84	104.17	78.1			ļ		19.99	19.99	19.99	19.98
		2-Wire Analog Voice Grade Logo - (SL2) - UNE Zone 1 2-Wire Analog Voice Grade Logo - (SL2) - UNE Zone 2		2	VEPPX	UECD1	19.45	104.17	78.1			1		19.99 19.99	19.99	19.99 19.99	19.99 19.99
		2-Wire Anglog Voice Grede Loop - (SL2) - UNE Zone 3	<u> </u>	13	UEPPX	UECD1	30.92	104.78	104.1			<u> </u>		14.34		12.44	123
	UNE Port R		ļ	-	UEPPX	UEP01	11.35	61.91	61.91	 	 	 	<u> </u>	19.99	19.99	19.99	19.99
	<u> </u>	Exchange Ports - 2: Wire DID Port	 	\mp	1									 			
	MONRECU	RRING CHARGES - CURRENTLY COMBINED 2: Wire Voice Grade Loop / 2: Wire DID Trunk Port Combination - Switch-as-is		\pm	UEPPX	USACI		93,38	93.38			<u> </u>		19.99	19.99		19.99

1		THERESON NETWOORK ELEMENT		Z	ncs	UBOC			TATES (S)		1			OSS D	ATES (\$)		
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1			1	1	1	1 1						Class .	See Order Spherited Manually per LSR	Charge - Messal See Order vs. Elastrode-1st	One Contact top.	Shadrenie (Nor Int	Shebard.
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			-	+-	├		Peo	First	AME	Pleat	A461	-	SONVE	90444	BONNAN	\$00AM	804
		2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Conversion with BellSouth	 	1-	 	-											
- 1	1	Allowable Changes	1	1	UEPPX	USAIC		93.38	93.38				L	19.99	19.99	19.90	19.5
		<u> </u>	<u> </u>														
/	ADDITIONAL	MAC				Ĺ											
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l'	<u> [elephone </u>	lumber/Trunk Group Establisment Charges	 	 	UE OCT	NOT	0		0				 	19.99	19.99	19.99	19.5
		DID Trunk Termination (One Per Port)	 	+	UEPPX	NEC		- 	 -				 		1	1	<u> </u>
- !		OID Numbers, Establish Trunk Group and Provide First Group of 20 DID Numbers	1	1	UEPPX	NOZ	0	0 .	0			Į .	i	19.99	19.99	19.99	19.
+		Additional DID Numbers for each Group of 20 DID Numbers		_	UEPPX		Ö	0	ō					19.99	19.99	19.99	19.
 +		DID Numbers, Non-consecutive DID Numbers , Per Number	1		UEPPX	ND5	Ō	0	00				19.99	 		 	
-+		Reserve Non-Consecutive DID numbers			UEPPX	ND6	Q	0	0		L	<u> </u>	19.99	<u> </u>		 	
		Reserve DID Numbers	L	1	UEPPX	MDV	0	0				├ ──	19.99	 	 	 	1-
			-	 	 	 					ļ <u> </u>		 	 	 	 	
	LOCAL MUM	IBER PORTABILITY	├ —	┼	HERRY	LNPCP	216								 		1
		Local Number Portability (1 per port)	├ ──	 	UEPPA	LUNTUP	3.15						 		 	1	\vdash
	- NAME - 100	I DIGITAL GRADE LOOP WITH 2-WIRE ISON DIGITAL LINE SIDE PORT	}	+	 	+							1				
	S-MARE COLO	I DIGITAL GRADE LOUP WITH PARKE ISSUE DIGITAL CASE GIVE LOUI	 	╅──		f											
— ;	ME Books o	oop Combination Rates	 	 	 												
 -Ғ			1	1	UEPPB								1	ł	j.	Į	}
ĺ		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 1		<u> 11</u>	UEPPR	l	35.36			L		ļ	 	ļ	 	 	
				1	UEPPB	1			j	ì	İ	i	į.	ł	1	Į.	1
1		2W ISDN Digital Grade Logg/2W ISDN Digital Line Side Port - UNE Zone 2	 	13	VEPPR	 	38.74	L	ļ				 		 	 	
1			į .	١.	UEPPB	i '	53.64			{	i	1	i	l	ł	ł	ł
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 3	├ ──	1-8-	UEPPR	 	33.64							 	 		
	UNIE Loop F		 	╁──	 -	1											
	CHE LUOP I			1	UEPPB]			1	
- 1		2-Wire ISON Digital Grade Loop - UNE Zone 1	1	1	UEPPR	USL2X	21.89	252.32	188.77			L		19.99	19.99	19.99	19
					UEPPB					ł)	1	J.	1000	1000	1000	19.
		2-Wire ISDN Digital Grade Loop - UNE Zone 2	↓	12	UEPPR	USL2X	25.27	252.32	188.77		 -			19.98	19.99	19.99	 '8 -
			1	١.	UEPPR	USL2X	40.17	252.32	188.77	ł	l	1	}	19,99	19.99	19.99	19.
		2-Wire ISDN Digital Grade Loop - UNE Zone 3	} -	╀╩╌	UCETTE	USLZA	30.17	232.32	194-77	 			1		1		
	UNE Port N		1	+	1												ļ
 f				T	UEPPB]							40.00	40.00	19.
		1	1	1	UEPPR	UEPP8	13.47	47,37	47.37		L		 	19,99	19.99	19.99	 'S
- 1		Exchange Port - 2-Wire ISON Line Side Port			122	4001.0	18:11										
		Exchange Port - 2-Wire ISDN Line Skile Port		#				,	ļ	ļ	 		 		 	 	
	NONRECUE	RING CHARGES - CURRENTLY COMBINED															-
	NONRECUI	ISINIG CHARGES - CURRENTLY COMBINED [2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination -		F	VEPPB		0	63.98	93.36					19.99	19.99	19.99	19.
	NONRECU	RING CHARGES - CURRENTLY COMBINED						63.38	83.36					19.99	19.99	19.99	19.
		RIBMS CHARGES - CUPRIENTLY COMBINED 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion			VEPPB			93.38	93.36					19.99	19.89	19.99	19.
	NONRECUE ADDITIONA	ISRING CHARGES - CURRENTLY COMBINED 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion I. NRICS			UEPPB UEPPB UEPPB	USACB			63-36								_
		RIBMS CHARGES - CUPRIENTLY COMBINED 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion			UEPPB UEPPB UEPPB	UBACB		93.38 165.95	93.39					19.99	19.99	19.99	_
	ADDITIONA	ISRING CHARGES - CURRENTLY COMBINED 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion 1. NRCs 2-Wire ISDN Loop / 2-Wire ISDN Port Combination - Sub Actry - Non Feature/Add Trunk			UEPPB UEPPB UEPPB	USACB			93.26								_
	ADDITIONA	IRING CHARGES - CURNERTLY COMBINED 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion L. NRCs 2-Wire ISDN Loop / 2-Wire ISDN Port Combination - Sub Actry - Non Feeture/Add			UEPPR UEPPR UEPPR	USAS8			93.26								_
	ADDITIONA	ININIA CHARGES - CURRENTLY COMBINED 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion L NRCs 2-Wire ISDN Loop / 2-Wire ISDN Port Combination - Sub Actory - Non Feeture/Add Trunk MSER PORTABILITY			UEPPR UEPPR UEPPR UEPPR	USASB	0	165.95									_
	ADDITIONA	ISRING CHARGES - CURRENTLY COMBINED 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion 1. NRCs 2-Wire ISDN Loop / 2-Wire ISDN Port Combination - Sub Actry - Non Feature/Add Trunk			UEPPR UEPPR UEPPR UEPPR	USAS8	0		93.36								_
	ADDITIONA LOCAL MUI	INSING CHARGES - CURNENTLY COMBINED 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion L. NRCs 2-Wire ISDN Loop / 2-Wire ISDN Port Combination - Sub Actory - Non Feature/Add Trunk MBER PORTABILITY Local Number Portability (1 per port)			UEPPR UEPPR UEPPR UEPPR	USASB	0	165.95									_
	ADDITIONA LOCAL MUI	ININIA CHARGES - CURRENTLY COMBINED 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion L NRCs 2-Wire ISDN Loop / 2-Wire ISDN Port Combination - Sub Actory - Non Feeture/Add Trunk MSER PORTABILITY			UEPPR UEPPR UEPPR UEPPR UEPPR	USASB	0.35	165.95	0								_
	ADDITIONA LOCAL MUI	ISBNG CHARGES - CURRENTLY COMBINED [2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion L NRCs [2-Wire ISDN Loop / 2-Wire ISDN Port Combination - Sub Actory - Non Feature/Add Trunk MBER PORTABILITY Local Number Portability (1 per port) L UISER PROFILE ACCESS:			UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR	USAGB	0.35	165.95									_
	ADDITIONA LOCAL MUI	INSING CHARGES - CURNENTLY COMBINED 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion L. NRCs 2-Wire ISDN Loop / 2-Wire ISDN Port Combination - Sub Actory - Non Feature/Add Trunk MBER PORTABILITY Local Number Portability (1 per port)			UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR	USACB USAGB LNPCX	0.35	165.95	0								_
	ADDITIONA LOCAL MUI	IRINIS CHARGES - CURRENTLY COMBINED 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion L NRCs 2-Wire ISDN Loop / 2-Wire ISDN Port Combination - Sub Actory - Non Feeture/Add Trunk MBER PORTABILITY Local Number Portability (1 per port) L USER PROFILE ACCESS: CVS/CSD (DMS/SESS)			UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR	USAG8 USAG8 UNPCX UNUCA	0.35	165.95	0								19.
	ADDITIONA LOCAL MUI	ISBNG CHARGES - CURRENTLY COMBINED [2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion L NRCs [2-Wire ISDN Loop / 2-Wire ISDN Port Combination - Sub Actory - Non Feature/Add Trunk MBER PORTABILITY Local Number Portability (1 per port) L UISER PROFILE ACCESS:			UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR	USAGB USAGB LNPCX UTUCA	0.35	165.95	0								_

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ļ		LAMELING AND METWORK OLEMBIA	-	Z	BCS.	UNIC											
CATEGORY	MOTES								RATES (\$)				r —	088 R	ATES (\$)		
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	B-CHANNEL	AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)		↓_								 			 		
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	UNEN TERM	User Terminal Profile (EWSD only)		 	UEPPR	UIUMA	0	0	0								
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	VERTICAL I	EATURES		₩.	UEPPB	 			ļ	ļ		 		 			
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		TO TOWN TO THE TOW												ļ	ļ		
	WTEROFFK	Z CHANNEL /		<u> </u>	l	 	ļ	 	 -	 	}	 	 	 	 		l
		I and the second of the second	ì	}	UEPPB	MIGNO	16.47	79.6t	36.08	Ī		(Ì	19.99	19.99	19.99	19.99
		Interoffice Channel mileage each, including first mile and facilities termination		+-	UEPPB					t		T					, ———
1		Interoffice Channel mileage each, additional mile		<u>L</u>	UEPPR	MIGNM	0.0222	0	0	 	L		0		ļ		
					├	├			 	 		 	 				h
	4-WARE DS1	DIGITAL LOOP WITH 4-WIRE ISON DS1 DIGITAL TRUNK PORT	 	 	-	 											
	UNE PONL	pop Combination Rutes										ļ			 		
		AW DS1 Digital Logg/AW ISDN DS1 Digital Trunk Port - UNE Zone 1 AW DS1 Digital Logg/AW ISDN DS1 Digital Trunk Port - UNE Zone 2		11	UEPPP	├ ──	218.69 227.29	 -		 		 	 	 		 	
		AW DS1 Digital Loop/AW ISDN DS1 Digital Trunk Port - UNE ZONe 2 AW DS1 Digital Loop/AW ISDN DS1 Digital Trunk Port - UNE Zone 3		1 5	UEPPP	 	285.09										
		AM DOLONG DATA STATE OF STATE STATE OF										ļ		ļ	 	 	
	UNE Loop F			↓.	UEPPP	USL4P	55.63	448.92	276.6	 		 	 	19.99	19.99	19.99	19.99
		4-Wire DS1 Digital Loop - UNE Zone 1 4-Wire DS1 Digital Loop - UNE Zone 2	 	1 2	VEPPP	USL4P	64.13	448.92	276.6					19.99	19.99	19.99	19.99
		4-Wire DS1 Digital Loop - UNE Zone 3		3	VEPPP	USLAP	101,93	448.92	276.6			 	ļ	19.90	19.99	19.99	19.99
			 -	╂	╂	 	 	 		 		 					
	UME Port R	Exchange Ports - 4-Wire ISDN DG1 Port		土	UEPPP	UEPPP	163.16	186.8	186.8					19.90	19.99	19.99	19.99
				1					ļ	ļ		ļ	 		 		
	HONRECU	WING CHARGES - CURRENTLY COMBINED	ļ	╂-	 	┼	 		 		<u> </u>	 	 		 		
	}	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Conversion - Switch-se-le			UEPPP	USACP		269.96	269.96		<u> </u>	<u> </u>		19.99	19.99	19.99	19.99
				+-	 		ļ	 	 	 	 -	 	 -		 		
	ADDITIONA	L NRCs		╁	 	├	 	 	}	 -		├ ──	 	 	 	 	
	i	4-Wire DS1 Loop/4-W ISDN Digit Trk Port - Subsqt Actry- Inward/two way tel nos within Std Allowance	Į .	1	VEPPP	PRZTE	}	0.9686			<u> </u>	<u> </u>		19.99	19.99	19.99	19.99
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port - Outward Tel Numbers (All	1	T							1	{	1	19.99	19.99	19.99	19.99
	<u> </u>	States except NC) 4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trix Port - Subsequent Inward Tel Nos		+	UEPPP	PRZTO	{	22.75	22.75	 	 		 	19.00	1		
		Above Std Allowance	l	<u> </u>	UEPPP	PRIZE		45.48	45.49			└ ──		19.99	19,99	19.99	19.99
				-	 			ļ	 		 	├	 	 	 		
		MBER PORTABILITY	 -	┼	 		 	 	t								
	LUCAL NU	Local Number Portability (1 per port)			UEPPP	LNPCH	1.75						ļ				
		I	 	4-	├	↓	 	 	 		 	 	 	 	 		
	INTERFACI	E (Proveloning Only) [Voice/Date		╂	UEPPP	PRZIV	0	-	G								
	 	Digital Data			UEPPP	PR71D	0	0	0		ļ	 	 	 _	 	<u> </u>	
		Insurerol Distra	\Box	1	UEPPP	PR71E	0	0	0	 		 	 		 		
	[├	1-	+	+	 	 	 	ļ ———	 	t					
	#		 	1		PR78V		28.71					L	19.99	19.99	19.99	19.99
	+	Additional - Digital Data B Channel				PR78F	0	28.71	<u>L</u>			 	 -	19.99	19.99	19.99	19.99
		or Additional Inward Data & Channel	<u> </u>	╁		PR7BD		28.71 28.71	 			 	 	19.99	19.99	19.99	19.99
	 	New or Additional Useage Sensitive Voice Data B Channel New or Additional Useage Sensitive Digital Data B Channel	 	+-		PR7BU		26.71		<u> </u>				19.99	19.99	19.99	19.99
	 	Salar or University Cadello Caramaa cultura care & Cultural		1								1		L	1	L	L

		UNBUROLED NETWORK ELEMENT	-	2	ecs	U90C	1		RATES (S)			}		OSS R	ATES (\$)		
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		Two-way		İ	UEPPP		0	0	0								
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	Interditice Ci	annel Milegge Fixed Each Including First Mile		├	UEPPP	1LN1A	78.9223	147.07	111.75	 		 		19.99	19.99	19.99	19
		Frogs Eagh incaping Pays axes Each Airline-Fractional Additional Mile	 	 	UEPPP		0.4523	177.77	111114								
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	4-WIRE DS1	DIGITAL LOOP WITH 4-WIRE DOITS TRUNK PORT		 	 	ļ		l	 	 		 	 	 	ļ		+
			ļ	 	 	 	 	 	 	 		 	 	 			†
	UNE PortiLo	op Combination Rates	├	├—	 	<u> </u>	 	 		 		 	 	 	 		+
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1	1	1	UEPOC	١	176.33]	1	L	_	1		19.99	19.99	19.99	15
		TAX N. W. W. D. C. A. D. D. D. D. D. D. D. D. D. D. D. D. D.	$\overline{}$		1		I					I					
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2		2	UEPDC		184.93	<u></u>	ļ					19.99	19.99	19.99	1-19
			1	١.		1	200.70	1				[İ	19.99	19.99	19.99	15
		4W DS1 Digital Loog/4W DDITS Trunk Part - UNE Zone 3	 	3	UEPDC	├	222.73		 	 			 	19.09	19.00	10.07	
	UNE Loop R		 	 			l ———					1					
		4-Wire DS1 Digital Loop - UNE Zone 1	1	1	UEPDC	USLDC	55.53	448.92	276					19.99	19.99	19.99	15
		4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPDC	USLDC	64.13	448.92	278.6			L	L	19.99	19.99	19.99	15
		4-Wire DS1 Digital Loop - UNE Zone 3	T	3	UEPOC		101.93	448.92	276.6	T - 1		L	L	19.99	19.99	19.99	15
	UNE Port Re		<u> </u>	!	ļ	<u> </u>	 			 		├ ──	 	 	 		╁──
		4-Wire DDITS Digital Tounk Port		ļ.,	UEPOC	UODIT	120.8	89,44	52.46	<u> </u>				19,99	19.99	19.99	15
	HONRECUR	RING CHARGES - CURRENTLY COMBINED															
		4-Wire DS1 Okultat Loop / 4-Wire DDITS Trunk Port Combination - Switch-se-le 4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with			UEPDC	USAC4		269.96	269.96				 	19.99	19.99	19.99	15
		DS1 Chennes		<u> </u>	UEPDC	USAWA	<u></u>	289.96	269.96				ļ	19.90	19.99	19.99	_15
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Part Combination - Conversion with Change - Trunk			UEPDC	USAWB	1	269.96	269,96	[i		l		19.99	19.99	19.99	
																	!
	ADDITIONA	. NRCs	├	-	 	 	<u> </u>			├		f		 	├ ───		+-
		4-Wire DS1 Loop / 4-Wire ODITS Trunk Part - Subsequent Service Activity Per	ì	l	HEEDC	UŞAŞ4	l	147.47	147.47)		ļ	1] .	[]		
	 	Service Order 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC - Subsequent Channel Activation/Chan - 2-Way Trunk				UDTTA		28.71	28.71					19.99	19.90	19.99	1
	 	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan -	Ι	Г	T		1		1				1		اممما	*0.00	1
		1-Way Outmand Trunk	 	-	UEPDC	UDTIB	 	28.71	28.71				 	19.99	19.99	19.90	 "
	L	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsort Channel Activation/Chan Inward Trunk wout DID	L		UEPDC	UDTTC		28.71	28.71					19.90	19.99	19.99	1
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subegrat Chan Activation Per Chan - Inward Trunk with DID			UEPDC	UDTTO		28.71	28.71					19.99	19.99	19.99	15
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsent Chan Activation / Chan - 2-				UOTTE		28.71	26.71					19.99	19.99	19.99	19
		Way DID w User Trans ZERO SUBSTITUTION	 	\vdash	1 verue	STIE	 	****	··-	1		1					\perp
	DIPULAR B	CHU SURSHI ULKA	 	1	 -	 			1								
	!	B8ZS -Superkame Formet	L_	<u></u>	UEPOC	CCOSF			600	<u> </u>		<u> </u>	L	19.99	19.99	19.99	1-1
	t		1	\Box	1	CCOEF	[0	600	{		1	1	19.99	19.99	19.99	15
	 	B8Z\$ - Extended Superframe Format	t	┼─~	125.00	1	 	 	 	 		T	T	1			

		undundled hetwork elemeny	-	Zena	BC8.	Neoc		1	RATES (\$)					085 R	ATES (\$)		
CATEGORY	MOTES								WILD BY			Syn (Joder Salandina) Dies and ISS	Sur Creter Subsetted Simusity per	Instrumental Charges - Messad But Order von Markenta- Lak		Incremental Charge - Shared Sire Order vo. Biochesto Ding	Auronusta Charge - Shaned See Order on Mostrado - O
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	Alternate Ma	rk inviraion		├ ─	 			- Phot		Phys	Addi	grane G	BONTAN	\$CMAN	SOMAN	SCHAM	80444
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	}	Telephone Number for 2-Way Trunk Group		1-					 			 	1	1			
		Telephone Number for 1-Way Outsited Trunk Group		-	UEPDC	UDTGY	<u> </u>		ļ	 	ļ	 	19.99	 	 	ļ	+
]	Telephone Number for 1-Way Investi Trunk Group Without DID		1.	VEPDÇ	UDTGZ	0			L			19.99				
					UEPOC	NDZ	0	0	0				19.99	i .	l	ł	1
	 -	OID Numbers, Establish Trunk Group and Provide First Group of 20 DID Numbers		 -				V		<u> </u>				t	l		
	<u> </u>	DID Numbers for each Group of 20 DID Numbers		 	UEPDC	ND4			} -		<u> </u>	 	19.99	 	 		
	[OID Numbers, Non-consecutive DID Numbers , Per Number		1	UEPDC	ND5	0				L		19.99				—
						1	0	0	}		ĺ		19.99	ì	ł	1	1
		Receive Non-Consecutive DID Nos.	——	┼	UEPDC	ND6	-			 		† 	T	 			1
	l	Reserve DID Numbers		L.	UEPDC	NOV		0	0			 	19.99	}	 		
	Dedicated C	181 (Interoffice Channel Mileage) - FX/FCO for 4-Wire DS1 Digital Loop with 4-Wire Interoffice Channel Mileage - Fixed rate 0-8 miles (Facilities Termination)	DOITS T	runk (Port UEPDC	1LNQ1	78.47	147,07	111.75	0_	0		ļ	19.99	19.99	19.99	19.9
	1	Interoffice Channel Mileage - Additional rate per mile - Q-8 miles		<u>L_</u>	UEPDC	ILNOA	0.4523	0	0			<u> </u>	 	 -	ļ		↓
		Interoffice Channel Mileage - Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0			1	l	<u> </u>	<u> </u>	<u> </u>	ļ		 -
	T	Interptifice Channel Mileage - Additional rate per mile - 9-25 miles	1	ł	UEPDC	1LNOB	0.4523	0			***	1					
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	 	Interoffice Channel Mileage - Fixed rate 25+ miles (Facilities Termination)	\vdash	+	UEPDC	Г	0		 	 	l	1	T	1			T
	L	Interoffice Channel Mileage - Additional rate per mile - 25+ miles	<u> </u>	↓	VEPDC		0,4523			-	 	 	 	 	 		+-
		Local Number Portability, per OSO Activated	├	₩-	UEPOC		3.15	 -		1	 	 	 	 	 		1
	 	Central Office Termininaling Point	 	 	UEPOC	CTG	· · · · · ·	 	 	 		1		†			
	├		 	+-	1	t											↓
	A MODE OR	LOOP WITH CHANNELIZATION WITH PORT			1							L			 		├
	System is 1	DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations		1_	}			ļ	ļ	 		ļ	}		 		
	Each Syste	m can have up to 24 combinations of raise depending on type and number of port	used	ــ	 	├	 		 	 		 	 	 	 		+
	<u> </u>	<u> </u>		+-			 	 -	 	 	 	 	 	1			
	UNE DS1 L		 	†	UEPMG	USLDC	55.53	0	0	1		T	T				<u> </u>
	 	4-Wire DS1 Loop - UNE Zone 1 4-Wire DS1 Loop - UNE Zone 2	<u> </u>	1-		USLDC		0	0				1			ļ	
	 	4-Wire DS1 Loop - UNE Zone 3				USLDC		0	0	ļ		 	 	 	ļ <u>.</u>	ļ	
	1			L		L			ļ	 	 -	} -	 	 	 	ļ	+
	UNE DSO	Chemnelization Capacities (D4 Channel Benk Configurations)	 	4-	 	 		<u> </u>	<u> </u>	ļ	 	 	 	 	 		t
		24 DSO Channel Capacity - 1 per DS1	<u> </u>	+		VUM24		0	<u> </u>	 	 	 	 				T
	1	48 DSO Channel Capacity - 1 per 2 DS1s	L	1	JUEPMG	VUM48	JAD 20	h	ly	ــــ		·			4	L	

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Carracony	MOTES	UNITARIOLED METWORK SLEMBIT		2	=04	neoc			RATES (S)			}		OSS R	ATES (\$)		
CATHOLINI	MOTES			-					1		Γ			1	1	Γ	T
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							Pige	Plegt	Addi	Piret	8401	BOMEC	BONAM	SCHAN	SCHOOL	BOMAN	BOMAH
		96 DSO Channel Capacity -1per 4 DS1s			UEPMG	VUM96	410.56	0	0								<u> </u>
		144 DS0 Channel Capacity - 1 per 6 DS1e			UEPMG	VUM14	615.84	0	0			Ĺ			L		
		192 DS0 Channel Capacity -1 per 8 DS1s				VUM19		0	0			L					
		240 DS0 Channel Capacity - 1 per 10 DS1s				Anwaso		0	0			ļ	ļ				
		288 DSO Channel Capacity - 1 per 12 DS1s		<u></u>		Ariwase		0	0				<u> </u>		L		
		364 DS0 Channel Capacity - 1 per 16 DS1s		L		VUM38		0	0	<u> </u>			ļ		<u> </u>		ļ
		480 DSO Channel Capacity - 1 per 20 DS1s		<u></u>		VUMHO		0	0	ļ					ļ	<u> </u>	
		576 DS0 Channel Capacity -1 per 24 DS1s	L	<u>L</u>		VUM57		0	0								
		672 DS0 Channel Capacity - 1 per 28 DS1s		L-	UEPMG	VUM67	2873.92	0	0		 	l		ļ			
				L_	<u> </u>	L	L		 	 							
		ing Charges (NRC) Associated with 4-Wire DS1 Loop with Channelization with Port					System	 _	L					 	ļ	ļ	
		System configuration is One (1) DS1, One (1) D4 Channel Bank, and Up To 24 DB0								 	<u> </u>	 _			 		
	Multiples of	this configuration functioning as one are considered Add'i after the minimum eye	tem confi	lgurat	ion is co	arated.			 _	<u> </u>	ļ	 			 	ļ	
			}	l	1		}	1	1	ł	\	1	1			l	1
		NRC - Conversion (Currently Combined) with or without BeltSouth Allowed Changes	L		UEPMG			328.35	16.52	├ ──		 	 	19.99	19.99	19.99	19.39
		Itions at End User Locations Where 4-Wire DS1 Loop with Channelization with Po	rt Combi	netion	Current	y Exdete	tind		├			 -	 	 	 		
	New (Not C	errently Combined) in Georgia Only	L	 	ļ				 	 -	 			<u> </u>			
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- 1		NRC - 1 DS1/D4 Channel Bank - Add NRC for each Port and Assoc Festure Activation - New GA Only		[UEPMG	VUMD4	6	736.61	462.53	144.05	17.08	1	1	19.99	19.99	19.90	19.99
		ro Substitution		_													
				_	1					T	1						T
		Clear Channel Capability Formet, superframe - Subsequent Activity Only		├	UEPMG	CCOSF	0	0	600			<u> </u>		19.99	19.96	19.99	19.99
1		Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only	ì ·	ł	HEDIAG	CCOEF	L	h	600	}		l .	1	19.99	19.99	19.99	19.99
	48	ICAM Charmer Capacity Former - Economic Superioris - Subsequent Floring City urk Inversion (AMI)		 	00.00		<u> </u>	ř	1000		 		·	10.00	1	1	1
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	E-chance 0	orts Associated with 4-Wire DS1 Loop with Channelization with Port		_	-												
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		Line Side Combination Channelized PBX Trunk Port - Business		L	UEPPX	UEPCX	1.79	0	0	0	<u> </u>		19.99		L		
				[1		ł	ł	l.	l_	_	ļ		1	1	1	
		Line Side Outward Channelized PBX Trunk Port - Business		├	UEPPX	DEPOX	1.78	0	0	0	<u> </u>	 	19.99		ļ		
			1	1	1	ļ	1		1	((•	1	1		1	1
		Line Side Inward Only Channelized PBX Trunk Port without DID	1	ĺ	UEPPX	UEPIX	1.79	o	6	o	0		19.99	<u></u>			
					T-				1	ļ							1
		2-Wire Trunk Side Unbundled Channelized DID Trunk Port		L_	UEPPX	UEPDM	11.35	o	0	0	0	L	19.99				
	Feature Act	Ivations - Unbundled Loop Concentration			L												<u> </u>
						1POWM		25.09	13.25	3.99	3.97		1	19.99	19.90	19.99	19.90
		Feature (Service) Activation for each Line Side Port Terminated in D4 Bank		-	UETTX	11-CMM	0.62	23.09	ر حدا	3.50	3.97	·		110.00			
	}	Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank	i	1	UEPPX	1PQWU	0.62	77.21	18.2	56.49	11.04			19.99	19.99	19.99	19.99
	Telephone	Number/ Group Establishment Charges for DIO Service		T-	1			1									L
	· marketone	DtD Trunk Termination (1 per Port)	1	1	UEPPX	NDT	0		1.								
				1	1												1
	1	Estab Trk Grp and Provide 1st 20 DID Nos. (FL,GA, NC,& SC)	L	<u></u>	UEPPX		0	0	0	<u> </u>	J		19.99				
					UEPPX								19.99				

FEATURE	Non-Consecutive DID Numbers - per number Reserve Non-Consecutive DID Numbers Reserve DID Numbers ber Portability Local Number Portability - 1 per port				ND5	Rice G	Marc	RATES (S)	Nesse Disc	enering		Sun Order Submitted Manually per LSM	DSS RA		Incremental Chapp- Mining Sen Griter vo. Bestratio-Diss Let	Charpe Charpe Stand S Order of Bacterials Addit
FEATURE	Reserve Non-Consecutive DID Numbers Reserve DID Numbers her Portability Local Number Portability - 1 per port					no de la companya de	Name First	Anti	None Plant	erring ment					· · · · · · · · · · · · · · · · · · ·	
FEATURE	Reserve Non-Consecutive DID Numbers Reserve DID Numbers her Portability Local Number Portability - 1 per port					Stee G	First	Addi	Disco	enerii Aurii						
FEATURE	Reserve Non-Consecutive DID Numbers Reserve DID Numbers her Portability Local Number Portability - 1 per port					0 900	- First	Addi	10-max	244						
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FEATURE	Reserve DID Numbers her Portability Local Number Portability - 1 per port		 		ND6	<u> </u>	0	0				19.99				
FEATURE	ber Portsbillity Local Number Portsbillity - 1 per port			UEPPX	NOV	6	<u>v </u>	6	f							
FEATURE	Local Number Portability - 1 per port		T		-	ř	<u> </u>	f								
		1	1	UEPPX	LNPCP	3.15	0	o								
	3 - Vertical and Optional	<u> </u>	1												1	
	ching Feetures Offered with Line Side Ports Only		L													
	All Features Available		oxdot	UEPPX	UEPVF	0	0	0				19.99				
											L]	
		-	ـــــ	ļ		L										<u> </u>
RINNER BORT LO	OP COMBINATIONS - MARKET RATES	+	┼	 	 			 								
DOINGED FORTED	A COMMENTAL MATERIAL MATERIAL															
Market Rat	e shall apply where BellSouth is not required to provide unbundled local switching or	witch ports	per FC	C and/or	State Co	mmission rules.										
	eriae include:			1	1 '	i		1]]							
The Top 8	ed portloop combinations that are Currently Combined or Not Currently Combined in WSAs in BellSouth's region are: Ft. (Orlando, Pt. Lauderdele, Manni); GA (Allanda); LA	(New Orles	ne); N((Greens	boro-Wine	aton Salem-High	point/Charlotte-C	Sastonia Rock Hi	II); TN (Nagh							
BellSouth (in BellSout	urrenity is developing the billing capability to mechanically bill the recurring unbundled his region for end users with 4 or more DSD equivalent lines. In the Interim, BellSouth	port Merki shail bill th	rains	in this so In the Cor	ection at 1 et-Based (well as the nonre section preceding	curring Market F in fieu of such !	lates in this secti Market Rates and	on for Curren d reserves the	ly Combined sight to true	part/loop car up the billing	nbinations in difference.	Zone 1 of the 1	op 8 MSAs		
	Rate for unbunding ports includes all evaluable features in all states.	<u>.l_</u>														
(USOC: U	and Tandem Switching Usage and Common Transport Usage rates in the Port section ISCU). Transfy Combined scenarios where Market Rates apply, the Nonrecurring charges are I															Addin
NACs may	apply also and are categorized accordingly.															
	ICE GRADE LOOP WITH 2-WIRE LIME PORT (RES)		₽-		 		-									
2-WIRE V	cop Combination Rules	+	-	 	1											
	THE COMPANY COME		1			24.8										
	2-Wire VG Loop/Port Combo - Zone 1			ı		28.47			1 1							
	2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2	#	13	———	1											
	2-Wire VG Loop/Port Combo - Zone 1		3			33.83									1	
	2-Wire VG Logo/Port Combo - Zone 1 2-Wire VG Logo/Port Combo - Zone 2 2-Wire VG Logo/Port Combo - Zone 3 Rates		3			33.83										
UNE Park	2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 Rates 2-Wire Volce Grade Loop (St.1) - Zone 1		3	UEPRX		39.83										
UNE Park	2-Wire VG Logo/Port Combo - Zone 1 2-Wire VG Logo/Port Combo - Zone 2 2-Wire VG Logo/Port Combo - Zone 3 2-Wire Volce Grade Logo (SL.1) - Zone 1 2-Wire Volce Grade Logo (SL.1) - Zone 2		1 2	UEPRX UEPRX UEPRX	UEPLX	33.83										
UNE Paris	2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 Retes 2-Wire Volce Grade Loop (SL1) - Zone 1 2-Wire Volce Grade Loop (SL1) - Zone 2 2-Wire Volce Grade Loop (SL1) - Zone 3		1 2	UEPRIX	UEPLX	33.83 10.8 12.47										
UNE Paris	2-Wire VG Logo/Port Combo - Zone 1 2-Wire VG Logo/Port Combo - Zone 2 2-Wire VG Logo/Port Combo - Zone 3 Rates 2-Wire Volce Grade Logo (SL1) - Zone 1 2-Wire Volce Grade Logo (SL1) - Zone 2 2-Wire Volce Grade Logo (SL1) - Zone 3 co Grade Line Port (Ree)		1 2	UEPRX UEPRX	UEPLX	10.8 12.47 19.83	80	90					33.67	7.88		
UNE Paris	2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 Retes 2-Wire Volce Grade Loop (SL1) - Zone 1 2-Wire Volce Grade Loop (SL1) - Zone 2 2-Wire Volce Grade Loop (SL1) - Zone 3 0e Grade Line Port (Ree) 2-Wire volce unbundled port - residence		1 2	UEPRX UEPRX UEPRX	UEPLX UEPLX UEPRL	39.63 10.8 12.47 19.83	90	90					33.67	7.88		
UNE Paris	2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 Rates 2-Wire Volce Grade Loop (SL1) - Zone 1 2-Wire Volce Grade Loop (SL1) - Zone 2 2-Wire Volce Grade Loop (SL1) - Zone 3 ce Grade Line Port (Ree)		1 2	UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRL UEPRL	39.83 10.8 12.47 19.83	90	90					33.67	7.88		
UNE Paris	2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 Retes 2-Wire Volce Grade Loop (SL1) - Zone 1 2-Wire Volce Grade Loop (SL1) - Zone 2 2-Wire Volce Grade Loop (SL1) - Zone 3 0e Grade Line Port (Ree) 2-Wire volce unbundled port - residence		1 2	UEPRX UEPRX UEPRX	UEPLX UEPRL UEPRL UEPRL	39.63 10.8 12.47 19.83										

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CATEGORY	MOTES			_				· · · · · · · · · · · · · · · · · · ·	RATES (\$)	·		ļ	· · · · · · · · · · · · · · · · · · ·	OSS R	ATES (\$)		
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		Local Number Portability (1 per port)	-	-	UEPRX	LNPCX	0.35										
	FEATURES																
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		2-Wire Voice Grade Loop / Line Port Combination - Switch-es-is			UEPRX	USAC2		41.5	41.5								
		2-Wire Voice Grade Loop / Line Port Combination - Switch with change		_	UEPRX	USACC		41.5	41,5								ļ
	DOMONAL					100000											
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	INE PortiLo	op Combination Rates		 						-		 	 				
		2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2	_	1 2			24.8 26.47										
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				_													
		Grade Line Port (Bue) 2-Wire voice unbunded port without Caller ID - bus			UEPBX	UEPBL	14	90	80					33.67	7.88		
		2-Wire voice unbundled port with Caller + 5484 ID - bue			UEPBX	UEPBC	. 14	90	90					33.67	7.88		
\longrightarrow		2-Wire voice unbundled port outgoing only - bus			UEPBX	UEPBO	14	90	90					39.67	7.88		
1	OCAL NUM	BER PORTABILITY															
		Local Number Portability (1 per port)			UEPBX	LNPCX	0.36										
	EATURES																
	CHRECUR	NING CHARGES - CURRENTLY COMBINED															
		2-Wire Voice Grade Loop / Line Port Combination - Switch-as-is			UEPBX	USAC2		41.5	41.5								
		2-Wire Voice Grade Loop / Line Port Combination - Switch with change			UEPBX	USACC		41.5	41.5								
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=		NRC - 2-Wire Voice Grade Loop/Line Port Combination - Subsequent			UEPBX	USASS			0								
	WIRE VOIC	E GRADE LOOP WITH 2-WINE LINE PORT (MES - PBX)															
- 1		op Combination Ratio															
T		2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2		1 2			24.8 26.47										
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`		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPRG	UEPLX	10.8										
		2-Wire Voice Grade Loop (SL1) - Zone 2		3	UEPRG UEPRG	UEPLX	12.47										
		2-Wire Volce Grade Loop (SL1) - Zone 3		*	OCT MG	UEPLA	19.83										
- 12	-Wire Valce	Grade Line Port Reles (RES - PBX)															
1	l.	2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res			UEPRG	UEPRO	14	90	90					33.67	7.88		

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	NOMBEC: NO	RING CHARGES - CURRENTLY COMBINED		!	├ ~─	-				 				 			
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	J	2-Wire Voice Grade Loop/ Line Port Combination - Switch-As-Is		1	UEPRG	USAC2	Ī	41.5	41.5			1	l				l
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		2 Wire Loopt ine Side Port Combination - Non feature - Subsequent Activity- Nonrecurring			i	l	l	٥	1 .	1		}		}	, !		l
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	2-WIRE VOIC	ZE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)							· · · · · ·								
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		2-Wire VG Loop/Port Combo - Zone 1		1 2	 -		24.8 26.47							<u> </u>			
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		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPPX	UEPLX	10.8										
		2-Wire Voice Grade Loop (SL1) - Zone 2			UEPPX		12.47										
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	2-Wire Voice	Grade Line Port Rates (BUS - PBX)		 													
										 							
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	14	90	90					33.67	7.88		
		Line Side Unbundled Outward PBX Trunk Port - Bue		-	UEPPX	VEPPO		90	90					33.67	7,88		
		Line Side Unbundled Incoming PBX Trunk Port - Sus	<u> </u>		UEPPX		14	90	90	 				33,67	7.88 7.88		
		2-Wire Voice Unbundled PBX LD Terminal Ports 2-Wire Voice Unbundled 2-Way Combination PBX Usage Port	-			VEPXA	14	90 90	90					33.67	7.88		
		2-Wire Voice Unbundled PSX Toll Terminal Hotel Ports			UEPPX		14	90	90					33.67 33.67	7.88		
		2-Wire Voice Unbundled PBX LD DOD Terminals Port			UEPPX	UEPXC	19	80	20	 		ļ		33.67	7.88		
	1	A Miles Males Makes the 4 COM N A Tamping College based Code		1	uene.				90	1 1)				- 1	i
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port 2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port		-	VEPPX	UEPXD	14	90	90					33.67 33.67	7.88 7.88		
		2-Wire Voice Unbundled 2-Way PBX Hotelf-lospital Economy Administrative Calling		\vdash	APLLY.					f			· · · · · · · · · · · · · · · · · · ·	33.6/	/		
		Port		1	UEPPX	VEPXL	14	90	90	l				33.67	7.88		
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	I	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port		\vdash	UEPPX	UEPXIM	14	90	90			<u> </u>		33.67	7.88		
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling Port		, i	IIEEE-	HERVO	14	ا 🚓	6 5	[, I	700	ł	l
		Port 2-Wire Voice Unbunding 1-Way Outpoing PBX Measured Port			UEPPX UEPPX	UEPXS	14	90	90					33.67 33.67	7.88 7.88	——————————————————————————————————————	
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	LOCAL NUM	BER PORTABILITY															
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		2-Wire Voice Grade Loop/ Line Port Combination - Switch-Ae-ls		1	UEPPX	USACO		41.5	41.5	 							
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		PBX Subsequent Activity - Change/Rearrange Multitine Hunt Group						14,64	14.64					19.99	19.90	19.99	19.99
	2 WARE VOY	E GRADE LOOP WITH 2-WIRE AMALOG LINE COIN PORT			├			<u> </u>	 			 	}				
	UNE PortiLe	op Combination Retee 2-Wire VG Coin Port/Loop Combo Zone 1					24.8	 			 	 	 				
		2-Wire VG Coin Port/Loop Combo Zone 2					26.47										
		2-Wire VG Coin Port/Loop Combo - Zone 3		-	-		33.83		 				<u> </u>				
	UNE Loop R																
		2-Wire Valce Grade Loop (SL1) - Zone 1 2-Wire Valce Grade Loop (SL1) - Zone 2		-	UEPCO		10.8 12.47		<u> </u>				<u> </u>				
		2-Wire Valce Grade Loop (SL1) - Zone 3			UEPCO		19.83										
	2-Wire Voice	Grade Line Port Rates (Coin)		├	 	 -			 			 					
		2-Wire Coin 2-Way with Operator Screening (GA)						90	90					33.67	7.88		
		2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD (GA)		 	UEPÇO	DEPGC	14		30		 	 	 -				
		(GA) 2-Wire Coin 2-Way with Operator Screening and 011 Blocking (GA)		 -	VEPCO	UEP2G	14	90	90					33.67	7.88		
1					UEPCO	UEPGA	14	90	90					33.67	7.88		
		2-Wire Coin 2-Way with Operator Screening and 900/976 Blocking (GA)			LIERCO	UEPGB	14	90	90	1				33.67	7.88		1
		2-Wire Coin 2-Way with Operator Screening and Blocking: 900/978, 1+DOD.		t –							l ———						
		011+,and Local (GA) 2-Wire Coin Outsiand with Operator Screening and 011Blocking (GA, KY, MS)		 	UEPÇO	UEPCH	14	. 90	90				<u> </u>	33.67	7.88		
	1	, , ,		L_	UEPÇO	UEPRJ	14	90	90					33.67	7.89		
		2-Wire Coin Quisserd with Operator Screening and Blocking: 900/976, 1+DOD, 011+, and Local (PL, GA)			UEPCO	UEPCQ	14	90	90					33.67	7.88		
	LOCAL NUM	BER PORTABILITY															
		Local Number Portability (1 per port)		L	VEPCO	LNPCX	0.35	L							L		L
	WOME CO.	RING CHARGES - CURRENTLY COMBINED		 			ļ		<u> </u>	ļ	 	}	-		 		<u> </u>
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		2-Wire Voice Grade Loop/ Line Port Combination - Switch-As-la	ļ	+-	UEPCO	USAC2	<u> </u>	41.5	41.5	 		 	 				
		2-Wire Voice Grade Loop/ Line Port Combination - Switch with Change		<u> </u>	UEPÇO	USACC		41.5	41.5		 	 					
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		2-Wire Voice Grade Loop/ Line Port Combination - Subsequent	<u> </u>	├	UEPCO	USA\$2	<u> </u>		0		<u> </u>	ļ ———	[
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	The "Zone" s http://www.ini	hown in the sections for stand-alone loops or loops as part of a combination refers to G terconnection.beliecush.com/become_a_clec@imfinterconnection.htm	leographi	cally D	eaverage	d UNE Z	ones. To view Ge	graphically Dear	veraged UNE	Zone Design	ations by Cent	rai Office, re	fer to internet	Website:			
N INN'N FO	PYCHANG	E ACCESS LOOP	 -	⊢		├	<u> </u>	 	 	 							
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		LOG VOICE GRADE LOOP															
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2	<u> </u>	1 2	UEANL	UEAL2	13.54	70.44 70.44	44.05	46,93 46,93	10.4		19.90				\vdash
		2-Wire Analog Voice Grade Loop - Service Lavel 1- Zone 2			UEANL		19.73 28.27	70.44	44.05	46.93	10.4	 	19.90		<u> </u>		1
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		2 Wire Analog Voice Grade Loop-Service Level 1-Line Soliting: Zone 1	l	١.	UEPSR.	UEALS	13.54	70.44	44.05	46.93	10.4	l	10.00		1 1		1
		2 THE PARKET TOWN CONTROL OF THE SAME TANK TANK T		' '	02130	10000	13.57	79.99	77.45	70.03	192-7		19.99				├ ──
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		2 Wire Analog Voice Grade Loop- Service Level 1-Line Spitting-Zone 2		2	UEP38	UEALS	19.73	70.44	44.05	16.93	10.4		19.99		!		}
					UEPSR.	1		İ	1		1	1			1		
		2 Wire Analog Volce Grade Loop-Service Level 1-Line Splitting-Zone 3		3	UEPSB	UEALS	28.27	70.44	44.05	46.93	10.4		19.99				
		Engineering Information Document (EI)		L	UEANL	<u> </u>		28.76	28.76	ļ			L				
		Manual Order Coordination for UVL-SL1s (per loop)*	!	l	UEANL	UEAMC	ļ	16.31	16.31	1			1				l
		Marie 200 Concretor in Ott-25 is the 1940		1	VENE	1 DEPART		19.3	10.31			 					
		Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR) *		ļ	UEANL	OCOSt.	ļ	36.18	36.18	<u> </u>							
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling			 			 	 	 	 						
		Zone 1		1	ŲĘA	UEAL2	17.27	236.75	177.1				19.90				L
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling		_						1		[4000				
		Zone 2 2-Wire Analog Voice Grade Loop - Service Level 2 wt.cop or Ground Start Signaling		2	UEA	UEAL2	32.32	236.75	177.1	 			19.99				
		Zone 3		3	UEA	UEAL2	55.78	236.75	177.1				19.99				
		Out of the state of the Country of t			UEA	0000						}					ĺ
		Order Coordination for Specified Conversion Time (per LSR) 2-Wire Analog Voice Grade Loop - Service Level 2 wfleverse Battery Signaling -			UEA	ocoer	 -	38.18	 	 							
		Zone 1		1	UEA	UEAR2	17.27	236.75	177.1				19.99				
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Neverse Battery Signating - Zone 2		,	UEA	UEAR2	32.32	236.75	177.1				19.99				1
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling -		1			***	£30./3	1				10.00				
		Zone 3		3	UEA	UEAR2	55.78	236.75	177.1	1		ļ	19.99				
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL	l	36.18	1							į	i
	4-WIRE ANA	LOG VOICE GRADE LOOP															
		4-Wire Analog Voice Grade Loop - Zone 1 4-Wire Analog Voice Grade Loop - Zone 2		1	UEA	UEAL4	20.92	457.14	349.83				19.99				
	<u> </u>	4-Wire Analog Voice Grade Loop - Zone 2 4-Wire Analog Voice Grade Loop - Zone 3		3	UEA	UEALA UEALA	99.14	457.14	348.83 348.83				19.99				
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		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOST		36.18	 			ļ					
	2-WIRE ISO	N DIGITAL GRADE LOOP							+	 							
		2-Wire ISDN Digital Grade Loop - Zone 1		1	UDN	U1L2X	23.66	541.28	431.61				19.99				
		2-Wire ISDN Digital Grade Loop - Zone 2		3		U1L2X	44.28	541.28	431.61				19.99				
		2-Wire ISDN Digital Grade Loop - Zone 3 Order Coordination For Specified Conversion Time (per LSR)		•	UON	OCOSL	76.42	541.28 36.18	431,61				19.99				
	2-WIFE Lieb	rerual Digital Channel (UDC) COMPATIBLE LOOP		-	 			 	 	 	 	 					
		2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone 1		1	UDC	UDC2X	25.73	233.47	158.51	105.49	20.48		19.99				
		2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone 2		2	UDC	UDC2X	34.83	233.47	158.51	105.49	20.48		19.99				
	ſ	2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone 3	L	3	UDC	UDC2X	45.56	233,47	158.51	105.49	20.48		19.99				

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CATEGORY	MOTES	THEMSON THE COLUMNIAN	Interior	Zees	acs.	neoc		R/	LTES (\$)					OSS F	ATES (\$)		
												Sun Order	San Order			Incressantial Chargo- Jianual Bro Order vs.	turremental Chargo - Mana
									<u> </u>			See Order Scheddlad Blos per LSR	Sun Order Submitted Manually par 1.98	Charge - Manual See Greier vo. Montronin-lat	Charge - Manual See Order Vs. (Seebrooks-Aske)	Order vo. Disableade Disa Int	Sus Order vo. Stephenio Dia Addi
				<u> </u>	ļ				The	Near						·	
								Pleat	Aun	Disc	AAR	#CM#C	SCHLAN	80 0000		\$0HAH	BOMAN
	2-WIRE ASY	MMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP	<u> </u>	├										ļ			
		2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP															
		2 Wire Unbundled ADSL Loop including menual service inquiry & facility reservation - Zone 1			UAL	UAL2X	8.79	713.5	609.44				19.99				
		2 Wire Unbundled ADSt. Loop Including menusi service inquiry & facility reservation - Zone 2		2	UAL	UAL2X	16.46	713.5	609.44				19.99				
		2 Wire Unbundled ABSL Loop including manual service inquiry & facility reservation - Zone 3		3	UAL	UAL2X	28.4	713.5	609.44				19.99				I
		Order Coordination for Specified Conversion Time (per LSR)			UAL	ocosa.		35.18									
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservator - Zone 1		1	UAL	UAL2W	8.79	205.25	129.42	100.89	15.88		19.99				l
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservaton - Zone 2		2	ŲAL	UAL2W	16.46	206,25	129.42	100.89	15.88		19.99				
		2 Wire Unbundled ADSL Loop without menuel service inquiry & facility reservators - Zone 3		3	UAL	UAL2W	28.4	205.25	129.42	100.89	15.88		19.99				
		Order Coordination for Specified Conversion Time (per LSR)		-	UAL.	OCOSL		36.18									
	2-WIRE HIGH	H BIT RATE OIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP															
. !		2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP 2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation -									-					 	
		Zone 1 2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation -		1	THIT	UHL2X	6.29	713.5	609.44				19.99		ļ		
		Zone 2 2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation -		2	UHL	UHL2X	11.78	713.5	609.44				19.99				
		Zone 3		3	UHL	UHL2X	20.33	719.5	609.44				19.99		<u> </u>		
		Order Coordination for Specified Conversion Time 2 Wire Unbundled HDGL Loop without manual service inquiry and facility reservation -			UHE.	OCO81		36.18									
		Zone 1 2 Wire Unburdied HDSL Loop without manual service inquiry and facility reservation -		1	UHL.	UHL2W	6.29	222.58	146.75	100.89	15.88		19.99				
		Zone 2		2	UHL	UHL2W	11.76	222.50	146.75	100.89	15,86		19.99				
		2 Wire Unbundled HDSL Loop without menual service inquiry and facility reservation - Zone 3		3	UHL.	UHL2W	20.33	222.58	146.75	100.89	15.88		19.99				
		Order Coordination for Specified Convention Time		-	UHL	OCOSIL		36.18									
		H BIT RATE DIGITAL SUBSCRIBER LINE (HD\$L) COMPATIBLE LOOP															
		4 Wire Unbundled HDS1. Loop including menual service inquiry and facility reservation - Zone 1		1	UHL	UHLAX	7.68	748.93	646.17				19.99				
		4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 2		2	UH4.	UHL4X	14.38	746.93	646.17				19.99				
		4-Wire Unburdled HDSL Loop Including manual service Inquiry and facility reservation - Zone 3		3	UHL	UHLAX	24.82	748.93	646.17				19.99				
		Order Coordination for Specified Conversion Time		Ш	UHL	OCO61		36.16									
		4-Wire Unbundled HDSI. Loop without menual service Inquiry and tacility reservation - zone 1 4-Wire Unbundled HDSI. Loop without menual service inquiry and facility reservation -		1	UHL	UHL4W	7.68	279.79	203.96	109.64	20.64		19.99				
		2-rene 2 4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation		2	UHIL	UHL4W	14.38	279.79	203.96	109.64	20.64		19.99				
		Zone 3		3	UHL	UHL4W	24.82	279.79	203.96	109.64	20.64		19.99				
		Order Coordination for Specified Conversion Time			UHIL	ocosi		36.18									
		DIGITAL LOOP		-	USL	USLXX	50.26	849.8	523.27				19.99	-			
		4-Wire DS1 Digital Loop - Zone 1		\perp	LUST	I narryi	30.49	549.5	3234!				י שע.עו				

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		UNIQUED METATORIE BURNENY	-	Zama	aca.	MBOC											
CATEGORY	NOTES		[i					R/	TES (\$)					OSS R	ATES (\$)		
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		4-Wire DS1 Digital Loop - Zone 2		2	USL	USLXX	94.06	849.8	523.27				19.99	l	ļ		
		4-Wire DS1 Digital Loop - Zone 3	 	3	USL	nerxx	162,34	849.8	523.27				19.99	 	 		·
		Order Coordination for Specified Conversion Time	İ		USL	OCOSL		36.18							İI		
	4-WIRE 19.2	, IS OR 64 KEPS DIGITAL GRADE LOOP	-	1	UDL	UDL19	35.92	250.98	176.03	116.85	27.85		19.99	ļ			
		4 Wire Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital 19.2 Kbps		1 2	UDL	UDL19	35.92 40.32	250.99	176.03	116.85	27.85		19.99	 	 		
		4 Wire Unbundled Digital 19.2 Kbps	 	3	UDL	UDL19	37.9	250.99	176.03	116.65	27.85		19.99				
		4 Wire Liebundled Digital Loop 56 Kbps - Zone 1		Ĭ	UDL	UDL56	35.92	250.99	176.03	116.85	27.85		19.99				
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 2	 	2	UOL.	UDL56	40.32	250.99	176.03	116.85	27.85		19.99		ļ		
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 3	 	3	UDL	UDL56	37.9	250.99	176.03	116.85	27.85		19.99		 		
		Order Coordination for Specified Conversion Time			UDL	OCOSL		36.18	1	L	L	L			1		
		4 Wire Unbundled Digital Lonp 64 Kbps - Zone 1		1	UOL	UDL84	35.92	36.18 250.99	176.03	116.85	27.85		19.99				
		4 Wire Unbundled Digital Logo 64 Khps - Zone 2	_	2	UDL	UDL64	40.32	250.99	176.03	116.85	27.85		19.99		l		
		4 Wire Unbundled Digital Logo 64 Khas - Zone 3		3	UDL	UDL64	37.9	250.99	176.03	116.85	27.85		19.99		 		
		Order Coordination for Specified Conversion Time	1		UOL	OCOGL		36.18						L	ll		
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	2-WIRE Unb	undled COPPER LOOP 2-Wire Unbundled Copper Loop/Short Including manual service inquiry & facility			-										 		
		reservation - Zone 1	1	,	UCL	UCLPB	14.94	283.77	164.04	120.6	22.45		19.89				
		2-Wire Unbundled Copper Loop/Short Including manual service inquiry & facility	T														
		reservation - Zone 2	ļ	2	UCL.	UCLPB	15.15	283.77	164.04	120.6	22.45		19.99		 		l
		2 Wire Unbundled Copper Loop/Short including manual earvice inquiry & facility reservation - Zone 3		1	UCL	UCLPB	15.73	283,77	164.04	120.6	22.45	ĺ	19.99	ì	1 1		l!
		TOTAL VALUE OF THE PARTY OF THE		-	-				1010	78.5							
		Order Coordination for Unbundled Copper Loops (per foop)			UCL	UCLMC		16.31	16.31			l					
		2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility		١.	UCL	UCLPW	14.94	203,39	127.56	100.89	15.88		19.99		l f		i 1
		reservation - Zone 1 2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility	-			OCC-W	17.57	214,39	147.55	190.00			14				
		reservation - Zone 2		2	UCL	UCLPW	15.15	203.39	127.56	100.89	15.88		19.99				
		2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility						000.00	127.56	****	15.86		19.99	'	1		
		reservation - Zone 3	 -	-3	VCL.	UCLPW	15.73	203.39	127.30	100.89	19.09		15.55				
	·	Order Coordination for Unbundled Copper Loops (per toop)	<u> </u>		UCL	UCLMC		16.31	16.31								
		2-Wire Unbundled Copper Loop/Long - Includes menual ervc. Inquiry and facility					40.10	070	450.00	400.0	20.45	1	10.00				, ,
		reservation - Zone 1		1	uct.	UCL2L	36.19	270.38	150,65	120.6	22,45		19.99				
		2-Wire Unbundled Copper Loop/Long - includes manual evc. inquiry and facility resorvation - Zone 2	1	2	ucı	UCL2L	49.31	270.38	150.65	120.6	22.45	L	19.90				
	l	2-Wire Unbundled Copper Loop/Long - Includes menual evc. Inquiry and facility	1	T-											T		
		reservation - Zone 3	 	3	UCL.	UCL2L	60.76	270.36	150.65	120.6	22.45		19.99		├		
		Order Coordination for Unbundled Copper Loops (per loop)	1	l	UCI.	UCLMC	1	16.31	16.31			İ	1				L !
		2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility	 	 	- 	1775-1784		10.51									
		reservation - Zone 1		1	UCL	UÇL2W	36.19	190	114.17	100.89	15.88		19.99				
	Γ	2-Wire Unbundled Copper Loop Long - without manual service inquiry and facility	I				40.00	100	114.17	100.00	15.88	l	19.99				, ,
	ļ	reservation - Zone 2 2-Wire Unbundled Copper Loop/Long - without menual service inquiry and facility	 	1-2	<u>UCL</u>	UCL2W	49.31	190	112.17	100,89	19.00		19.44				
	1	receivation - Zone 3		3	UCL	UCL2W	80.78	190	114.17	100.69	15.88	L	19.99				
		Order Coordinaton for Unbundled Cooper Loops (per loop)			UCL	UCLMC		16.31	16.31	L							
			ļ	 —	 	 	ļ			t		 	 				
		2 Miles Helbundled Corpor Loop. Mot Declared Zone 1	 	1	UEO	UEQ2X	11.01	44.89	22.4	25.65	7.06		19.99				
		2-Wire Unbundled Copper Loop - Non-Designed Zone 1 2 Wire Unbundled Copper Loop - Non-Designed - Zone 2	1	2	UEC	UEQ2X	12.67	44.00	22.4	25.65	7.06		19.99				
	<u> </u>	2 Wire Unbundled Copper Loop - Non-Designed - Zone 3	1	3	UEQ	UEQ2X	20.22	44.69	22.4	25.65	7.06		19.99				
		Order Coordination 2 Wire Unbundled Copper Loop - Non-Designed (per 1999)		ļ	I NEO	USBMC		16.31	16.31 28.76	l							
		Engineering Information Document	Ц.,	<u>. </u>	VEQ		L	26.76	49.70	·	L						

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CATEGORY	HOTES	CHAUMOLED METWORK BLEMBIT	jean-ten	2	acs.	OROC		RA	TES (3)					06\$ R	ATES (S)		
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		Loop Testing - Basic 4st Half Hour Loop Testing - Basic Additional Half Hour				URETA		23.33	23.33								1
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	4-WIRE COP																1
		4-Wire Copper Loop/Short - including menual service inquiry and facility mean ation - Zone 1	}	١,	UCL	UCLAS	25.26	332.2	212.46	130.27	27.51		19.99				<u> </u>
		4-Wire Copper Loop/Short - including manual service inquiry and facility meanvation -		,	UCL	UCLAS	23	332.2	212.46	130.27	27.51		19.99	[l	1	
		Zone 2 4-Wire Copper Loop/Short - Including manual service Inquiry and facility reservation -	 	-		!											
		Zone 3 Order Coordination for Unbundled Copper Loops (per loop)	 	3	UCL	UCLMC	19.06	332.2 16.31	212.46 18.31	130.27	27.51	<u> </u>	19.99	<u> </u>			土二
		4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -		Γ.			25.26	251.82	175.99	109.64	20.64		19.99	1			
		Zone 1 4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -	 	†-	UCL	UCLAW						 	T			1	
		Zone 2 4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -		2	UQ.	UCLAW	23	251.82	175.99	109.64	20.64	 	19.99	-			1
		Zone 3		3	UCL	UCLAW	19.08	251.82 16.31	175.99 16.31	109.64	20.64	ļ	19.99	-	 -	ļ	├ ──
		Order Coordination for Unbundled Copper Loops (per loop) 4-Wire Unbundled Copper Loop/Long - Includes manual svc. inquiry and facility		t^-	UCL	UCLING					 	†	l				
		reservation - Zone 1	├	1-1-	ug.	UÇL4L	61.02	318.61	189.07	130.27	27.51	 	19.99			 	
		4-Wire Unbundled Copper Loop/Long - includes manual svc. inquiry and facility reservation - Zone 2	L	2	UCL	UCLAL	55.74	318.81	199.07	130.27	27.51		19.99	ļ	ļ	ļ	
		4-Wire Unbundled Copper Loop/Long - Includes manual svc. Inquiry and facility reservation - Zone 3		9	UCL	UCL4L	<u> </u>	318.81	199.07	130.27	27.51		19.99				<u> </u>
		Order Coordination for Unbundled Copper Loops (per toop)		1	ÚC1	UCLMC		16.31	16.31			 	ļ		 	l	
i		4-Wire Unbundled Copper Loop/Long - without manual evc. inquiry and facility reservation - Zone 1		1.	ucı	UCL40	61.02	238.42	162.6	109.64	20.64	Ĺ	19.99	ļ		 	↓
		4-Wire Unbundled Copper Loop/Long - without manual svc. Inquiry and facility reservation - Zone 2	1	1 2	ucı	UCL40	55.74	238.42	162.6	109.64	20.64	L	19.99			L	1
		4-Wire Unbundled Copper Loop/Long - without manual svc. inquiry and facility	1	Ι.		UCL40	88.97	238.42	162.6	109.64	20.64	l	19.99	1	}	j	1
—— 		reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)			VOL.	UCLMC	99.7/	16.31	16.31	100.07							
			}—	₩			<u> </u>		 	 	 	 				<u> </u>	<u> </u>
OOP MOON	FICATION			1													
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ļ		A STATE OF THE STA	l		UCL, UEQ.	1		}	}		1	l	l		1		}
		Unbundled Loop Modification, Removal of Load Colle - 2 Wire pair less than or equal to 18k ft	<u> </u>	$oldsymbol{ol}}}}}}}}}}}}}}}}}$	ULS	ULM2L		65.2	65.2	 	ļ	 	<u> </u>	 	ļ		+
		Unbundled Loop Modification, Removal of Lond Colls - 2 wire greater than 18k ft)		UCL,	ULM2G		341.64	341.64		<u> </u>						
		Unbunded Loop Modification Removal of Load Colls - 4 Wire less than or equal to	\Box	Г	UHL, UCL	ULMAL		65.2	65.2			1		1	[1
		18K R	 -	t	- ULA	VI.MA							<u> </u>				
	ļ	Unbundled Loop Modification Removal of Load Colls - 4 Wire pair greater than 18k ft	-	†			,	341.64	341.64		 	 	 	 		l	1
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		Unbundled Loop Medification Removal of Bridged Tap Removal, per unbundled loop			UEF,	LULMBT	ı	65.24	65.24		L				<u> </u>		
		CHANGE TOTAL MANAGEMENT I AND AND AND AND AND AND AND AND AND AND		1									<u> </u>			 	
SUB-LOOPS	Γ																
	ti	oss Box Location - CLEC Feeder Facility Set-Up	+-	1	UEAN	USBSA		600.03	600.03				19.99				t
	<u> </u>	Cross Box Location - Per 25 Pair Panel Set-Up	1	上		USBSB		45.28	45.28				19.99			 	
		Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	1	1	1	USBSC	l	379.89	379.89	I	1	1	19.99	Ī	1	1	I

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		UNBUNDLED HETWORK BLEMMIT	Interior	Zone	BC8	neoc											
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	1		l	l		ł	i			i i		Sun Order Submitted Since	Submitted Street, or	Charge - Manual See Order vs.	Charge - Manual Bro Order vs.	Order vs.	Box Order vo.
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		Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up		<u> </u>	UEANL	USBSD		111.55	111.55			!	19.99	ļ			 -
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1	!	1		USBN2	9.03	131.64	61.93	90.83	13.44	 	19.99				
		Sub-Loop Distribution Per 2-Wire Analog Volce Grade Loop - Zone 2	- !-	3	UEANL	USBNZ	12.25	131.64 131.64	61.93 61.93	90.83	13.44 13.44		19.99 19.99	 			
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3	 '			USBMC	16.71	36.18	36.18	90.83	19.44	 	10.00				
		Order Coordination for Unbundled Sub-Loops, per sub-loop peir Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1	 		UEANL		10.18	158.12	88.41	99.1	18.08		19.99		i		
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2				USBN4	9.44	158.12	88.41	99.1	18.08		19.99	I			
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3			UEANL	USBN4	13.38	158.12	88.41	99.1	16.08		19.99				
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		36.18	36.18								ļ
		Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	1	ļ	UEANL	USBR2	3.23	106.06	36.35	90.83	13.44		19.99				
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	<u> </u>	 	UEANL	USBMC		36.18	36.18		40 00		1000		 		1
		Sub-Loop 4-Wire Intrabuilding Network Cable (INC)		₩	UEANL	USBR4 USBMC	6.29	118.54 36.18	48.84 36.18	99.1	18.06	 	19.99	 	 		1
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	 -;	1-	UEF	UC\$2X	8.01	131.64	61.93	90.83	13.44	 	19.99	 			1
-		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1 2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2			UEF	UCS2X	9.18	131.64	61.93	90.83	13.44		19.99	·			<u> </u>
	l	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	 -		UEF	UCS2X	11.02	131.64	61.93	90.83	13.44		19.99				
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		T .	ÜEF	USBMC		36.18	36.18								
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1			VEF	UCS4X	10.65	158.12	88.41	99.1	18.08		19.99				ļ
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2			UEF	UCS4X	9.71	158.12	88.41	99.1	18.06		19.99				
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	<u> </u>	3	UEF	UCS4X		158.12	88,41	99.1	18.08		19.99	!	 		
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	 	 	UEF	USBMC	ļ	36.18	36.18	l		 -		├ ──			
	Sub-Loop Fo			+		 	 		 	 			 	 	—		
	Sub-Loop Fi			 	UEA,	 	 	· · · · · · · · · · · · · · · · · · ·	 				<u> </u>	i			
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	ļ	USL-Feeder, DS0 Set-up per Cross Box location - CLEC Distribution Facility set-up	 	↓	DC	USBFW		600.03	ļ				ļ		l		
			1		UEA, UDN,UC				1			l	1	1	i I		
			1	1	LUDLU	:]		ł	1	1 [1	ł		1 1		1
		USL Feeder - DS0 Set-up per Cross Box location - per 25 pair set-up		1	DC	USBFX	ı	45.28	45.28				1	ł			ll
		USL Feeder DS1 Set-up at DSX location, per DS1 termination		1	USL	USBFZ		527.98	11.32								
-		Unbundled Sub-Loop Feeder Loop, 2 Wire Ground Start, Voice Grade - Zone 1		1	UEA	USBFA	10.36	184.97	111.91	108.76	26.76		19.99				LI
		Unbundled Bub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade - Zone 2		2	UEA	USBFA	13.62	184.97	111.91	108.76	<u> 26.76</u>		19.99	Ļ			 1
	1		1	i _	1	l		l			00.70		1 4000	·	ł		1 1
L		Unbundled Sub-Loop Feeder Loop, Per 2 Wire Ground-Start, Voice Grade - Zone 3	 	 3 -	UEA	USBFA	19.69	184.97	111.91	108.76	26.76	 	19.99				
	ļ	Order Coordination for Specified Conversion Time, per LSR	 	١.	UEA	USBFB	10.36	36.18 184.97	111.91	106.76	26.76		19.99	 			
	ļ	Unburnitide Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Zone 1	 	+		USBFB	13.62	184.97	111.91	108.76	26.76		19.99	· · · · · · · · · · · · · · · · · · ·			
		Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Volce Grade - Zone 2 Unbundled Sub-Loop Feeder Loop, 2 Wire Start Loop, Volce Grade - Zone 3	t	1 5-		USBFB	19.00	184.97	111.91	108,76	26.76	l	19.99				
 	 	Order Coordination for Specified Time Conversion, per LSR	1	T-		OCOSL		36.18	1			F					
				T	T	1		I									
L	L	Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade - Zone 1		1	UEA	USBFC	10.36	184.97	111.91	108.76	26.76	L	19.99	ļ			
			I	1 .	l	1				I I		l	ا مممم ا	l i	ļ l		1 1
		Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade - Zone 2	⊢ —-	12	UEA	USBFC	13.62	184.97	111.91	108.76	26.76	 	19.99				
	1	Unbundled Sub-Loop Feeder Loop, 2 Wire Analog Neverse Basery, Voice Gason -	1	١.	1150	HOREC	19.60	184 97	111.91	108.76	26.76		19.99		!		(1
	 	Zone 3	 	13	UEA	USBFC	13.93	184.97	111-71	100.78							
	l	Order Coordination For Specified Conversion Time, per LSR	[l l	LIEA	OCOSL		36.18		į ļ		l _			l		L
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grade - Zone 1		1	UEA	USBFD	30.69	213.56	138.6	122.64	33.64		19.99				
	1	Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grade - Zone 2	L	2	ŲEA	USBFD	36.12	213.56	138.6	122.64	33.64		19.99				
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground Start, Voice Grade - Zone 3		3	UEA	USBFD	22.9	213.56	138.6	122.64	33.64	ļ	19.99				
				1			1	0.00				[l		1 1
		Order Coordination For Specified Conversion Time, Per LSR	 	١.	UEA	OCOSL	20.00	36.18	138.6	122.64	33.64		19.99				
	!	Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 1	 	1 1 2	UEA	USBFE	30.89 36.12	213.56 213.58	138.6	122.64	33.64	h	19.99				
	 	Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Stert, Voice Grade - Zone 2 Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Stert, Voice Grade - Zone 3	 	1 3		USBFE	22.9	213.56	138.6	122.64	33.64	l	19.99				
├	 	Controlled New Trees Laboral Print A 1104 print Count Anna Gillian . Trees 5	 	1 ×	1	† *****		ļ	1	<u> </u>							1 - 7
1		Order Coordination For Specified Conversion Time, Per LSR	l	1	ŲEA	OCOGE		36.18		<u> </u>		<u></u>	L	L	<u> </u>		<u> </u>
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·		Unbundled Sub-Loop Feeder Loop, 2 Wire ISON BRI - Zone 1		1 2	UDN	USBFF	17.75	211.3	136.34 136.34	111.02	26.01	ļ	19.99	 			ļ
	 	Unbunded Sub-Loop Feeter Loop, 2-Wire ISON BRI - Zone 2 Unbundled Sub-Loop Feeder Loop, 2-Wire ISON BRI - Zone 3		3		USBFF	23.67 29.9	211.3	136.34	111.02	26.01 26.01	 	19.99				
<u> </u>		Constitution of the Consti		٦	921	- Summer	10.7		134.20	111.02	- 44.01		19.50		l		 -
	L	Order Coordination For Specified Conversion Time, Per LSR			UDN	OCOSL	L	36.18	L	L		L	L	L	L		<u>L</u>
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible)		1	UDC	USBF6	17.75	211.3	136.34	111.02	26.01		19.99				
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL compatible)		2		USBFS	23.67	211.3	136.34	111.02	26.01		19.99	<u> </u>			ļ
		this moded Sub-Loop Feeder, 2 Wire UDC (IDSL competible)		3	UDC		29.9	211.3	136.34	111.02	26.01	 	19.99	 -			
 		Sop Feeder Loop, 4-Wire DS1 - Zone 1		1	USL	USBFG USBFG	75.1 104.53	202.14	127.18	122.64	33.64 33.64	 	19.99 19.99				
	1	one Feeder Loop, 4-Wire DS1 - Zone 3		3		USBFG	152.36	202.14	127.18	122.64	33.64		19.99	 			
		1		T-	1							1	1	1	1		
		Order Coordination For Specified Conversion Time, Per LSR			USL	OCOSL		36.18							L		1
		Unbundled Sub-Loop Feeder, 2-Wire Copper Loop - Zone 1		1	UCL	USBFH	8.29	167.62	92.66	106.42	21.41		19.99	ļ			
<u> </u>		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 2		2	UCL	USBFH	7.3	167.62	92.66	106.42	21.41		19.99	ļ	·		
ļ		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 3		3	UCL	USBFH	6.03	167.62	92.66	106.42	21.41		19.99				
1 .	J	Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL.		36.18		1			ı	l	1 1		ı
ļ		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 1		1	UCL	USBFJ	16.55	202.05	127.09	115.43	26.43		19.99				
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 2		2	UCL	USBFJ	15.35	202.05	127.09	115.43	26.43		19.99				
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 3		3	UCL	USBFJ	12.52	202.05	127.09	115.43	26.43		19.99				
				1		l				{ '		ŀ	ŀ	[1 1		ł
	ļ	Order Coordination For Specified Conversion Time, per LSR			UOL	OCOSL	27 20	36.18 202.14	127.18	122.64			19.99	 			
	l	Sub-Loop Feeder - Per 4-Wire 19.2 Kbpe Digital Grade Loop Sub-Loop Feeder - Per 4-Wire 19.2 Kbps Digital Grade Loop		-	UDL	USBFN	27.38 33.41	202.14	127.18	122.64	+ 2:4	 	19.99				
	 	Sub-Loop Feeder - Per 4-Wire 19.2 Khps Digital Grade Loop		3		USBITN	24.47	202.14	127.18	122.64	33.64		19.99				
		Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop - Zone 1		1		USBFO	27.38	202.14	127.18	122.64	33.64		19.99				
		Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop - Zone 2		2		USBFQ	33.41	202.14	127.18	122.64	33.64		19.99				
		Sub-Loop Feeder - Par 4-Wire 56 Khos Digital Grade Loop - Zone 3		3	UQL	USBFQ	24,47	202,14	127.18	122.64	33.64		19.99		L		
	ì	Code Constanting Constitut Time Consuming and ICD	i '	1	UQL	OCOSL		36.18		1		İ	ł		1 1		1
		Order Coordination For Specified Time Conversion, per LSR Sub-Loop Feeder - Per 4-Wire 64 Klope Digital Grade Loop - Zone 1		1	UDL	USBFP	27.36	202.14	127.18	122.64	33.64	 	19.99	<u> </u>	<u> </u>		
}	 	Sub-Loop Feeder - Per 4-Wire 64 Kipps Digital Grade Loop - Zone 2		2	UDL	USBFP	33.41	202.14	127.18	122.64	33.64		19.99		h		
		Sub-Loop Feeder - Per 4-Wire 64 Khos Digital Grade Loop - Zone 3		3	UDL	USBFP	24.47	202.14	127.18	122.64	33.64		19.90				
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		Order Coordination For Specified Conversion Time, per LSR			UDL	OCO81		36.18				ļ	 	 	ļ		
	Mahari # 1	to be a second to defend the second to be a second			 							 					
	Chipminales	Sub-Loop Modification Unburdled Sub-Loop Modification - 2-W Copper Dist Load Coll/Equip Removal per 2-		 		 									 		
ł	l	W PR		l	UEF	ULMEX		355.83	12.27				19.99	L			
	 	Unbundled Sub-loop Modification - 4-W Copper Dist Load Col/Equip Removal per 4-										T					
L	L	W PR			UEF	ULMAX		355.83	12.27				19.99				
		Unbundled Bub-loop Modification - 2-w/4-w Copper Dist Bridged Tap Removal, per											40.00				l
	ļ	PR unloaded		\vdash	UEF	ULMAT		560.74	14.3			 -	19.99				
	11-h	Notice of Tarastantina Maria (1907)			 							 		<u> </u>	·		
	- Name of the last	Nebwork Terminating Wire (UNTW)		├	t	<u> </u>						t			-		
1	j	Unbundled Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.64	62.83	62.83	L '		<u></u>	19.99		LI		
	 	The state of the s															
	Network Int	erface Device (NID)				L											
		Network Interface Device (NID) - 1-2 lines			UENTW	UND12		89.66	57,24				19.99				
	1	Network Interface Device (NID) - 1-6 lines			UENTW	UND16		129.24	99.52				19.99				
	T	Network Interface Device Cross Connect - 2 W			UENTW			11.78	11.78			I	19.99				
	 			1	UENTW			11.78	11.78				19.99				
 	 	Network Interface Device Cross Connect - 4W		t^-	122311	1											
UNBUNDI E	D LOOP CO	ICENTRATION															
	I	Unbundled Loop Concentration - System A (T"				UCTBA	522.17	651.04	651.04				19.99				
		Unbundled Loop Concentration - System P			ULC	UCT88	63.59	271.27	271.27				191				
	L	Unbundled Loop Concentration - System		L	LULC	UCT3A	567.21	651.04	651,04						LL		

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		Unbundled Loop Concentration - System B (TR303)		-	ULC	UCT3B	107.16	271.27	271.27				19.99				
		Unbundled Loop Concentration - DS1 Loop Interface Card	L		ULC	UCTCO	6.04	126.61	92.17	33.46	9.37		19.99				1
		Unbunded Loop Concentration - ISDN Loop Interface (Brite Card) Unbunded Loop Concentration - UDC Loop Interface (Brite Card)	 -		UDN	ULCCI	9.59 9.59	21.08 21.08	20.96 20.98	10.75 10.75	10.68 10.68		19.99				
	-	Unbundled Loop Concentration2 Wire Voice-Loop Start or Ground Start Loop		1							10.05	 	19.99		<u> </u>		
		Interface (POTS Card) Unbundled Loop Concentration - 2 Wire Voice - Reverse Battery Loop Interface	├	\vdash	UEA	Arccs	2.4	21.08	20.96	10.75	10.68	ļ	19.99		ļ		<u> </u>
		(SPOTS Card)	L		ŲĒA	ULCCR	14.26	21.08	20.96	10.75	10.68	L	19.99		l		<u>L</u>
		Unbundled Loop Concentration - 4 Wire Voice Loop Interface (Specials Card) Unbundled Loop Concentration - TEST CIRCUIT Card	ļ		UEA	ULCC4 UCTTC	8.51 41.58	21.08 21.08	20.96 20.96	10.75	10.68 10.68		19.99				
		Unbundled Loop Concentration - Digital 19.2 Kbps Data Loop Interface			UDL	ULCC7	12.6	21.06	20.96	10.75 10.75	10.68		19.99 19.99				<u></u>
		Unbunded Loop Concentration - Digital 56 Kbps Data Loop Intertace Unbunded Loop Concentration - Digital 64 Kbps Data Loop Interface	H-		UDL	ULCC5 ULCC6	12.6 12.6	21.08 21.08	20.96 20.96	10.75	10.68		19.99				
		TATIONS NAME AND RESIDENCE OF PROPERTY AND PROPERTY OF					12.0	61.40	£0.30	10.75	10.68		19.99				
I MARIA MATERIA	SHELL COP	CONCENTRATION (OUTSIDE CO)		-										·			
LIME OTHER	PROVINION	IING ONLY - NO RATE															
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		NID - Dispetch and Service Order for NID installation		Ш	UENTW	UNDBX											ļ
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		Unbundled Contact Name, Provisioning Only - no rate			С	UNECN	0 .	0									
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· ·	 -	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate	 		UDC UEAJUS	USBFQ	00	0	<u> </u>								
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		Unbundled Sub-Logo Feeder-4 Wire Cross Box Jumper - no mia		├╌┤	DL	USBFR		0	-								
		Unbundled DS1 Loop - Superframe Format Option - no rate		Ш	USL	CCOSF	0	0									
		Unbundled D\$1 Loop - Expended Superframe Format option - no rate			UŞL	CCOEF	0	0									
					***		<u>×</u>										
		OLED LOCAL LOOP nth minimum billing period		┝	-	\vdash											
		High Capacity Unbundled Local Loop - DS3 - Per Mile per month					11.53										
		High Capacity Unbundled Local Loop - QS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month			UE3	UE3PX 1L5ND	379.72 11.53	903.37	528.05	238.97	166.62		19.99			1	
		High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month			UDLSX	UDL\$1	394.76	903.34	528.05	238.2	166.62		19.99				
LOOP MAKE	J 180			$\vdash \dashv$								-	— - -Т				
LOUP MARK		Loop Makeup - Preordering Without Reservation, per working or spere facility queried		\vdash		\vdash											
		(Menual).			UMAK	UMKLW		47.98	47.96								
		Loop Makeup - Preordering With Reservation, per spare facility queried (Manual).			UMK	UMKLP		50.88	50.86		}				İ	I	
		Loop Makeup-With or Without Reservation, per working or spere facility queried											i				
		(Mechanized)		1	UMK	PSUMK	0.6746		L								

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LINE SHARIN	-			-									}	ļ	 		
		Line Sharing Splitter, per System 96 Line Capacity Line Sharing Splitter, per System 24 Line Capacity	+-	\vdash		ULSDA ULSDB	209.33 50.83	377,71 377.71	0	357.29 357.29	- 0		0	<u> </u>	 		
		Line Sharing Splitte, Par System, 8 Line Capacity			ULS	ULSD8	16.94	377.71	Q	357.29	0		0				
		Line Sharing - per Line Activation Line Sharing - per Subsequent Activity per Line Rearrangement	+	-		ULSDS	0.81	37.02 32.78	21.2 16.36	20.1	9.67	<u> </u>	19.99 19.99				
		NAME AND ADDRESS OF THE PARTY O															
		Line Sharing-CLEC/DLEC Owned Spiller in CO-per occurrence of each group of 8	-	-								 		 	 		
		ines (16 peir)			uls	ULSOG		57.72		11.43		ļ	 	 -	 	ļ	
UNBUNDLED	TRANSPOR																
		VANSPORT (Shared)					0.0000049							ł			
		Common Transport - Per Mile, Per MOU Common Transport - Facilities Termination Per MOU					0.000426										
		OFFICE CHANNEL - DEDICATED TRANSPORT - minimum billing period; below DSS		onth f	C3 and a	hove four	months						 	 	 		
			- (440 141	L													
	INTEROFFIC	E CHANNEL - DEDICATED TRANSPORT - VOICE GRADE		 		ļ						 		 	 		
		Interoffice Channel - Dedicated Transport - 2-Wire Volce Grade - Per Mile per month			UITVX	1L5XX	0.0118							<u> </u>			<u> </u>
		Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination			UITVX	U1TV2	29.51	81,07	54.84	33.36	13.75	l	19.99	ł			1
 		per month intercellice Chennel - Dedicated Transport-2-Wire Voice Grade Rev Bat Per Mile						U.J.	94.94	V					<u> </u>		
		per month Interoffice Channel - Dedicated Transport-2- Wire VG. Rev Bat Facility Termination		-	UITVX	1L5XX	0.0118								 		
		per month			UITVX	UITRE	29.51	81.07	54.84	33.36	13.75		19.99	ļ			
		interoffice Channel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per month		. !	UITVX	1L5XX	0.0118					}	ļ	1	i '		ľ
} <u>-</u>		Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility		\vdash													
		Termination per month		├	אעדוט	U1TV4	29.51	81.1	54.84	33.36	13.75	 	19.99	 -			
		Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month			UITOX	11,5XX	0.0118										
		interoffice Channel - Dedicated Transport - 56 labor - Facility Termination per month		1	UITOX	UITOS	29.51	81.1	54.82	33.36	13.75	1	19.99				
		Interoffice Channel - Dedicated Transport - 64 lobe - per mile per month			UITDX		0.0116										
				!	UITDX	UITD6	29.51	81.1	54.82	33.36	13.75	i	19.99				L
		Interoffice Channel - Dedicated Transport - 64 lope - Facility Termination per month			7,,,,,	7											
	INTEROFFIC	E CHANNEL - DEDICATED TRANSPORT - DS1			U1TD1	1L5XX	0.2407					 	 	 			<u> </u>
} -		Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month Interoffice Channel - Dedicated Transport - DS1 - Facility Termination per month			U1TD1		97.38	178.53	163.67	32.59	28.79		19.99				
		E CHANNEL - DEDICATED TRANSPORT-D63	<u> </u>		ļ	<u> </u>						 	\vdash	ļ			
 		E CHANNEL - DEDICATED THANGS-ORT- Vos Interoffice Channel - Dedicated Transport - D83 - Per Mile per month			U1TD3	1L5XX	5.1							L			
		Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		+-	UITDS	U1TF3	1191.53	557,49	325.51	120.39	116.54	 	19.99	 			
 	INTEROFFIC	E CHANNEL - DEDICATED TRANSPORT- \$18-1															
		Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		 	UITSI	1L500X	5.1		ļ			 	├──				
]	Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination per month	<u> </u>	<u></u>	U1TS1	UITES	1165.53	557.60	325.62	120	116.54		19.99				
				[_	<u> </u>			<u> </u>			ļ	 	 	<u> </u>			
	 		 	\perp													
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	LOCAL CHA	NNEL - DEDICATED TRANSPORT V. CHANNEL DEDICATED TRANSPORT - minimum billing period - below DS3=one m	noth DS	j	bove-for	r months	ļ					1			L		

		UNBALIUD HETWÖRK BLANDHYT	-	Zasa	ncs	neoc								000 0	ATTO (2)		
CATEGORY	MOTES			┝	ļ			, , , , , , , , , , , , , , , , , , ,	ATES (8)		r — — —		,) C88 H	ATES (\$)		y
												Sun Circler Spinalityd Eline par LSR	See Grain Schooling Materially per LSR	burumunisi Chargo - Mossasi San Cadar va. Electrosic-lat	Juneamentel Charge - Messad Que Order vo. Electrosio-Addii	inaremental Charge - Menud the Order vs. Cleateado-Clea Sel	Incremental Charge - Money She Order vo. Electronic Olor Add'i
					1						ourring						
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<u> </u>				┢		<u> </u>			 _	Diec	argewet .		T	T	r	· · · · · · · · · · · · · · · · · · ·	
	-	Local Channel - Dedicated - 2-Wire Voice Grade Per Month		 	ULCVX	ULDV2	18.18	78e4 386.33	66.35	73.28	6.37	BOMEC	19.99	SOMAN	BOWAH	SOMAN	SOMAN
		Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat per month		\dagger		ULDR2	18.18	386.33	66.35	73.28	6.37		19.99				
		Local Channel - Dedicated - 4-Wire Voice Grade per month			UNCVX	ULDV4	20.12	387.22	67.22	73.90	7.31		19.99				
		Local Channel - Dedicated - D81 per month - Zone 1		1	ULDD1		44.63	355.06	307.53	44.24	30.42		19.99				
ļ		Local Channel - Dedicated - DS1 per morah - Zone 2		2	ULDD1		40.74	355.06	307.53	44.24	30.42		19.99				<u> </u>
		Local Channel - Dedicated - DS1 per month - Zone 3		3	ULDO1	ULDF1	42.95	355.06	307.53	44.24	30.42		19.99				├ ──
		Local Channel - Dedicated - DS3 - Per Mile per month Local Channel - Dedicated - DS3 - Facility Termination per month		 	ULDD3		8.98 583.57	903.34	528.05	238.2	166.62	 	19.99	 	<u> </u>		
\vdash		Local Channel - Dedicated - STS-1- Per Mile per month		†	ULDSI		8.98		- 		10-3.0E	· · · · ·	12.22	i			
		Local Channel - Dedicated - STS-1 - Facility Termination per month				ULDFS	550.34	903.34	528.05	238.2	166.62		19.99				
L				\Box		ļ				1							
MULTIPLEX	ER\$			L					l								
		Channelization - DS1 to DS0 Channel System OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64(da)) 2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System - per month		-	UXTD1	MQ1 1D1DD	139.66 1.63	182.08 13.16	125.19	21	19.52		19.99	ļ	ļ		
 		2-winn ISDM COCI (BRITE) - DS1 to DS0 Channel System - per more: (2.4-04006)		1	UDL	UCICA	23.5	13.16	9.43 9.43	 	ļ	 	 	 			
		Voice Grade COCI - DS1 to DS0 Channel System - per month		t	ŲEA	1D1VG	0.7676	13.16	9.43								ļ ———
		DS3 to DS1 Channel System per month			UXTD3	MQ3	194.82	358.4	188	66.3	63.44		19.99				
		STS1 to DS1 Channel System per month			UXTS1	MQ3	194.82		ļ				19.99				
		DS3 Interface Unit (DS1 COCI) used with Loop per month		<u> </u>	USL	UC1D1	14.53	13.16	9.43	ļ		 					ļ
				-	_				Į			 	<u> </u>				
DARK FIBER		Doct Cher Kour Cher Strands Der Boute Mile or Franke Thereof and month . I area		H	-	 -	 		 								!
		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Channel			UDF	1L5DC	48		i	i			İ	1			j
		NRC Dark Fiber - Local Channel		1		UDFC4	-	1278.61	275.83	632.07	394.05		19.99				
		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Interoffice Channel			UDF	1L5DF	31.51										
		NRC Dark Fiber - Interoffice Channel		ļ	UDF	UDF14		1278.61	275.83	632.07	394.05	<u> </u>	19.99				
		Dark Piber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Loop			UDF	1L5OL UDFL4	48	4070.44	075 00	632.07	204.05		19.99				
TRANSPORT	CTHER	NRC Dark Fiber - Local Loop		 	VUF.	UUTLA		1278.61	275.83	63£.U/	394.05		13.55				
THE REAL PROPERTY.	OHLA																
- i		· · · · · · · · · · · · · · · · · · ·							1								
L	Optional Fac	Nurse & Functions:							}					ļ			
		Clear Channel Canability (REZS/ESIS) Online - Subasquant - per DC1 Channel		i i	I MACON	CCOEF		184.91	23.82	1.99	0.78		19.99				
	· · · ·	Clear Channel Capability (892S/ESF) Option - Subsequent - per DS1 Channel Clear Channel Capability (892S/SF) Option - Subsequent - per DS1 Channel		ti		CCO8F		184.91	23.82	1.99	0.78		19.99				
BXX ACCES	S TEN DIGIT	SCREENING						: T.1.V.			7-7 9		74.72				
		8XX Access Ten Digit Screening, Per Call		\Box	OHD												
		BXX Access Ten Digit Screening, Reservation Charge Per 8XX Number Reserved			ОНО	N8R1X		10.05	1.19		 		19.99				
		8XX Access Ten Digit Screening, Per 8XX No. Established W/O POTS Translations			OHD			30.59	3.22				19.99				
		State Second Top Plate Secondary Day State Setablished With SATO Terrelations		1 1	OHD	NBFIX		30.50	3.22				19.99				
		BXX Access Ten Digit Screening, Per BXX No. Established With POTS Translations BXX Access Ten Digit Screening, Customized Area of Service Per BXX Number		1-		NOFCX		30.59 6.97	3.49				19.99				
 		BXX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR							****								
L	L	Requested Per 8XX No.		<u> </u>	OHO	MBFMX		8.16	4.67	L			19.90				
		BXX Access Ten Digit Screening, Change Charge Per Request		1	OHD	NOFAX		11.24	1.19	L			19.99	L			
	ļ	8XX Access Ten Digit Screening, Call Handling and Destination Features		1	OHD	NBFDX	0004	8.97	 				19.99	-			
<u> </u>	ļ	8XX Access Ten Digit Screening, w/ 8XX No. Delivery, per query		+	OHD		0.001										
	1	BXX Access Ten Digit Screening w/8XX No. Delivery for 8XX Numbers, with Optional Complex Features, per guery		1 1	ОНО		0.0011								f		
l		BXX Access Ten Digit Screening, w/ POTS No. Delivery, per query			OHD		0.001										
		830X Access Ten Digit Screening w/ POTS No. Delivery, with Optional Complex		1													
		Festures, per query		 	OHD		0.0011		ļ								
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LINE INFOR		TA BASE ACCESS (LIDB)		╂╼╌┤	OQT		0.00006							·			
L	l	LIDB Common Transport Per Query			<u> </u>		V.00000		I					L	L		

UNBUNDLED NETWORK ELEMENTS Kentucky

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		LIDB Validation Per Query	Ĺ		QQU		0.00938										
					OOT.								40.00				
		LIDB Originating Point Code Establishment or Change	 	 - 	ÖÖN	NRPBX		107.6	-				19.99		h		
SIGNALING (C	CC87)													·			
		CCS7 Signating Termination, Per STP Port			108	PTBSX	174.08						19.99				
	MOTE: Acres	CCS7 Stonating Usage, Per TCAP Massage cable when measurement and billing capability exists.	_	├	108		0.000102042						 -		ł		ļ
		CCS7 Signaling Connection, Per link (A link)	f		108	TPP++	16.31	354.95	354.95	174.08	174.08		19.99		i		
		CCS7 Signating Connection, Per link (6 link) (also known as D link)			1D(8	TPP↔	16.31	354.95	354.95	174.08	174.08		19.99				
	MOTE: Anni	CCS7 Signating Lisage, Per ISUP Message cable when messurement and billing capability exists.	 	1	1DB		0.000037893		 			 -			 		
		CCS7 Signaling Usage Surrogate, per link per LATA			108	STU56	329.96						19.99				
		CCS7 Signaling Point Code, per Originating Point Code Establishment or Change,	[I								l .	1				
+		per STP affected CCS7 Signaling Point Code, per Destination Point Code Establishment or Change.	 	 	108	CCAPO	L	40	40		<u> </u>	 	19.99		 		
į.		Per Sto Affected	l	1	108	CCAPD		8	8				19.99		ļ		ĺ
E011 SERVICE	E		 	-		 			-						ļ		
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CALLING HAM	ME (CNAM)	SERVICE															
		CNAM for DB Owners, Par Query			OOV	-	0.016										
+		CNAM for Non DB Owners, Per Query	 	 	QQV		0.01					 	-		·		
		CNAM (Non-Details Owner), NRC, applies when using the Character Based User	l		001	СООСН						1					i
		Interface (CHI)I)	 	1	CUV	CUUCH		595	595				19.99				
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LIMP QUERY S	SERVICE		 	 					 								
0	OPERATOR	SERVICES AND DIRECTORY ASSISTANCE	L														
OPERATOR C	ALL BOA	FRAMC	 	 	-	 -									 		
		Oper, Call Proceesing - Oper, Provided, Per Min Veing BST LIDB	L				1.2										
		Oper. Call Processing - Oper. Provided, Per Min Using Foreign LIDB		\Box			1.24										
		Oper, Call Processing - Fully Automated, per Call - Using 8ST LID8 Oper, Call Processing - Fully Automated, per Call - Using Foreign LID8	ļ				0.2		i								
		Aber one Lawrence - Last Manual International County Lineary care	l	1			<u>v.</u>										
MWARD OPE																	
		Inward Operator Services - Verification, Per Cell	 	 			1.95		 								
		Inward Operator Services - Vertification and Emergency Interrupt - Per Cali	\vdash	t													
BRANDING - (OPERATOR	CALL PROCESSING															
		Recording of Custom Branded OA Announcement Loading of Custom Branded OA Announcement per shelt/NAV	<u> </u>	 		CBAOS		7000 500	7000 500	9.61	9.61		19.99 19.99	19.99	19.99		
		FOREIGN CONCUR DOMOND ON MENTINGENIES DE SUMMANA		 		John		300	 300				19.90	12.39	19.30		
DIRECTORY A																	
0	DERECTORY	ASSISTANCE ACCESS SERVICE		-		\vdash	0275										
		Directory Assistance Access Service Calls, Charge Per Call	 	ł			0.275										
lo	DIRECTORY	ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)															
		Directory Assistance Call Completion Access Service (DACC), Per Call Attempt					0,1										
	INDO ***																
	UNBRANDU	IG TRANSPORT	 	 										i			
F		Directory Transport - Local Channel DS1					36.32	637.46	546.94				19.99				7

		URBINDAD HETWORK EX EARDET	-	Zeno	acs.	UBOC											
CATROOMY	NOTES.							RA	TES (\$)					OSS A	ATES (\$)		
												Sun Centur Sudmeltland Elsen par LSR	Des Greier Scheelises Marenthy per LSS	hervegetel Charps - Manual She Onto 10 Ghadhasis 10	beremedd Charge - Mened San Order vo. Maetrado-Addi	Incremental Charge - Mound S-u Coder vs. Stantinato-Dise Set	butromenha Churgo - Mana Buy Order va Buytronio-Cha Addil
ii				1	1							Ţ					
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		Directory Transport - DS1 Level Interoffice Per Mile		 			0.45	Pret	- Aeri		Add1	BOMBC	BOMAM	BOMAN	BOMAN	BOMAN	BOMAN
		Directory Transport - DS1 Level Interoffice Per Facility Termination					55.05	298.18	231.18				19.99				
		Switched Common Transport Per DA Access Service Per Cell					0.000175									_	
	_	Suitched Common Transport Per DA Access Service Per Cell Per Mile Access Tendem Switching Per DA Access Service Per Cell			<u> </u>	—	0.000004										
		Directory Transport - Installation NFIC, Par Trunk or Stonaling Connection		 				501.90	13.32			_	19.90				}
									1444				10.00				
		ASSISTANCE DATA BASE SERVICE (DADG)															
		Directory Assistance Data Base Service Charge Per Listing		 	 _	OBOOF.	0.04										
BRANDON -	DIRECTORY	Directory Assistance Date Base Service, per month ASSISTANCE	_	-		DRSQF	150		-								l
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		Custom Branding Announcement, per Recording to be used with the provision of DA			AACT	CBADA		3000	3000								
		Loading of Custom Branded Announcement per DRAM Card/Switch			AMT	CBADC		690	890								
OEI E	DOLOTES A				l	Ц.,											
SELECTIVE	HOU I MAR			 													
		Selective Routing Per Unique Line Class Code Per Request Per Switch				USRCR	i	229.65	229.65]	1	19.99	19.99		i
														13.50	14.44		
VIRTUAL CO	LLOCATION																
		Virtual Collocation - 2-wire Cross Connects (trop)			uesni.ue a.udn.ud c.usi.uhi .uci.ueg	UEAC2	0.31	54.21	\$1.07				19.99				
		Virtual Collocation - 2-wire Cross Connects (port)				VE1R2	0.31	54.21	51.07				19.99				
					ues,uhi,												
 		Virtual Collection - 4-wire Cross Connects (loop)		-	uctudi	UEAC4	0.62	54.23 54.23	50.96			ļ. —	19.99				
		Virtual Collection - 4-wire Cross Connects (port) Virtual Collection - 2-Fiber Cross Connects		H		VE1R4 CNC2F	15.64	41.56	50.96 29.82			 	19.99	19.99	19.99	19.99	19.99
		Virtual Collocation - 4-Fiber Cross Connects				CNC4F	28.11	50.53	36.78					19.99	19.99	19.99	19.99
		Virtual Collocatin - DS1 Cross Connects			USL.UL C	CNC1X	1.5	44,07	31.86	12.76	11.53						
AIN SELECT	WE CARRIE												<u> </u>				
GELEC!		Regional Service Establishment			SRC	SACEC		391788					19.99				
		End Office Establishment				SACEO		320.53	320.53				19.99				
		Line/Port NRC, per end user			SRC	SACLP		2.06	2.06				19.99				
		Query NRC, per query			SRC		0.000448				,						
AM BELLO	OLITIN ANY S	MS ACCESS SERVICE		\vdash	l	— —						L					
	COLUMN THE SE	TO MAKE OF SCHOOL		-										-			
AIN - DELLS	OUTH AIN TO	DOLKIT SERVICE			-												
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ODUF/EDOL	F/ADUF/CMC	8															
	*****	W 110 1 OT THE P (1011)															
	ACCESS DA	ILY USAGE FILE (ADUF)		-1			0.004										
		ADUF: Message Processing, per message ADUF: Deta Transmission (CONNECT:DIRECT), per message					0.004		<u> </u>								
							4,14										
		OPTIONAL DAILY USAGE FILE (EODUF)															
		ECOUF: Message Processing, per message		\vdash			0.004										
	OPTIONAL P	DAILY USAGE FILE (ODUF)		┞╼┥	 			<u> </u>									
		ODUF: Recording, per message		 	-		0.0008611										
		CDUF: Measage Processing per message		\vdash	-	-	0.0032357	-									
		ODUF: Message Processing, per Magnetic Tape provisioned					55.68										
		ODUF: Data Transmission (COMMECT:DIFIECT), per message					0.0000365										
FAMILANDS.																	
EMIANLED	EXTENDED	MK (EELS)		ــــا													

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		UNDUNDLED METWORK ELEMENT		Z	ecs	UBOC						ŀ					
CATEGORY	MOTES			ŀ	l	<u> </u>		R/	ATES (\$)					OSS R	ATES (3)		
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				ļ	 	├	<u> </u>		<u>L</u>		<u> </u>	PH 188	LS	Blastronio 101	(Bestroide Addit)	1et	AAN_
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	NOTE: New	EELs available in State of Georgia, density zone 1 of following SMAs: Orlando, FL; Miss	ni, FL; Ft	Laud	lerdale, F	Li, Nashvi	lle, TN; New Orlean	e, LA;	 			 			ļ		ļ
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	NOTE: Char	totte-Gastonia-Rockhill, NC; Greensboro-Winston Selem-High Point, NC. Use all rates b	عبدو شواو	ept Sv	witch As is	Charge.	L	L	<u> </u>	L	L	L	l	L			
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		totals PPI	Alah a			dE	Curbon co to Chi-	sooles to		an facilities -		MF= /Alon	cumino mate-	do not anni. \	[1
	NUIE In all	states, EEL network elements shown below also apply to currently combined facilities w	HIGH RIG (,UING	#0 IO U	1€ (886. /	COMMUNICATION	An estimate at Cit	TOTAL COMMON	en reculture (ARTORIUS L	uererium-ue		A inc arth.)			
	l							1	ŀ			ł]		1
Í	NOTE: IS C.	sorgia, the EEL network elements apply to ordinarily combined network elements per the	GA PRO	. cortor	(No Sure	ch As = ^	herne l	ľ	ł		1	ł		ł	}		ł
	MUIE: III GA	NAMES OF REPORT ASSESSED OF THE PROPERTY OF TH	JA FOL		7140 000	T			 				<u> </u>	<u> </u>	 		
	2-WIRE VO	CE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT	(EEL)	┌┈	\vdash	1			1								
				1					[1			1
		First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1		1	UNCVX	UEAL2	17,27		ļ								
		First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone		١.	UNCVX	UEAL2	32.32		ì			1	i		1		l
		First 2-Wire VG Grade Loop(SL2) in a DS1 interofficed Transport Combination - Zone		-	O.O.	DEAL	34.94		 						i		
	ł	3		3	UNCVX		55.76		l								
		Interoffice Transport - Dedicated - DS1 combination - Per Mile per month			UNCIX	1L5XX	0.2407							ļ			ļ
		Della de Control de Co		l	UNCIX	UITEL	97.38		l					i e) [ı
		Interoffice Transport - Dedicated - D81 combination - Facility Termination per month D81 Channelization System Per Month		 	UNCIX		139.65										
		Voice Grade COCI - DS1 To De0 Interface - Per Month			UNCVX		0.7676										
		Each Additional 2-Wire VG Loop(SL 2) in the same DS1 interoffice Transport		Ι.	Ī				1					1	1 1		l
	<u> </u>	Combination - Zone 1 Each Additional 2-Wire VQ Loca(SL2) in the same DS1 interoffice Transport		1-	UNCVX	UEAL2	17.27					ļ					
	ľ	Combination - Zone 2		2	UNCVX	UEAL2	32.32	1	l i					1			
		Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interdifice Transport		┍╾	1												
	<u> </u>	Combination - Zone 3		3		UEAL2	55,78	ļ	 				<u> </u>				
		Voice Grade COCI - DS1 to DS0 Channel System combination - per month		ļ	TUNCAX	1DIVG	0.7676					 			├		
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge	1	1	UNCIX	UNICCO	1	11.19	11.19	13.91	13.91	1	19.99	l	[<u></u>
	4-WIRE VO	INOTISCIPING CUITATIO COMMISSION RESIDENCE SAME PARTY CHIEFE TRANSPORT	(EEL)		1	1			1								
		First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination -			1]					ľ
	<u></u>	Zone 1		11	LINCAX	UEAL4	20.92		}	L		 	 		 		i
		First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination		,	UNCVX	UEAL4	39.14	Ī	I '			1					i
	 	Zgne 2 First 4-Wire Analog Voice Grade Loop in a DS1 interoffice Transport Combination -		1	- T-10	V-7-7	1 - 27.17		 			1					
	L	Zone 3		3	UNCVX		67.57					ļ					l
		Internition Transport - Dedicated - DS1 combination - Per Mile Per Month		-		1L5XX	0.2407	ļ	<u> </u>		<u> </u>		 	ļ	 		
	ļ	Interoffice Transport - Dedicated - DS1 - Facility Termination Per Month		\vdash	UNCIX	U1TF1	97.38 139.65	 	 		l				\vdash		
	 	Channelization - Channel System DS1 to DS0 combination Per Month Voice Grade COCI - DS1 to DS0 Channel System combination - per month	 	<u> </u>	UNCVX	1D1VG			T								
	 	Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport		Г		1	T					1					l
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		A series to the series of the		_		444.00	76.42										
		Additional 2-wire IOSN Loop in same DS1 Interoffice Transport Combination - Zone 3		3	UNCNA	U1L2X	70.42				 		 		 		
l		2-wire ISDN COCI (BRITTE) - DS1 to DS0 Channel System combintation- per month			UNCNX	UC1CA	23.5										
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge				UNCCC		11.19	_11.19	13.91	13.91		19.99		1 1		Į
					L			11.10	11.13	19.91	13.0		13.53				
		DIGITAL EXTENDED LOOP WITH DEDICATED 818-1 INTEROFFICE TRANSPORT	(EEL)														
		First DS1 Loop in STS1 Interoffice Transport Combination - Zone 1 First DS1 Loop in STS1 Interoffice Transport Combination - Zone 2		1 2	UNCIX	USLXX	50.26 94.06		 		 	 	 	 	 		+
		First DS1 Loop in STS1 interpilice Transport Combination - Zone 3		3	UNCIX	UBLXX	162.34										
		Interoffice Transport - Dedicated - STS1 combination - Per Mile Per Month			UNCSX	1L5XX UTTFS	5.1 1165.53		 				 	<u> </u>	L		
		Interoffice Transport - Dedicated - STS1 combination - Facility Termination STS1 to DS1 Channel System continuion per month	-			MOS	194.82						 				+-
~		DS3 Interface Unit (DS1 COCI) combination per month			UNCIX	UCIDI	14.53										1
		Additional DS1Loop in STS1 interoffice Transport Combination - Zone 1 Additional DS1Loop in STS1 interoffice Transport Combination - Zone 2				USLXX			 				ļ		ļ		
		Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 3			UNCIX	USLXX	162.34										
		DS3 Interface Unit (DS1 COCI) combination per month			UNCIX	UCIDI	14.53										<u> </u>
l		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge	١ إ		INCSK	UNCCC		11.19	11.19	13.91	13.91	}	19.99				
		BPS DIGITAL EXTENDED LOOP WITH 88 KBPS INTEROFFICE TRANSPORT (EEL 4-wire 58 kbps Loop/4-wire 56 kbps Interoffice Transport Combination - Zone 1			LINCOV	UDL56	35.92		 		ļ	ļ. ——		 -	ļ		
	<u> </u>	4-wire 56 kbps Loop/4-wire 56 kbps interoffice Transport Combination - Zone 1		2	UNCDX	UDL56	40.32		 								
		4-wire 56 libos Loop/4-wire 56 libps Interoffice Transport Combination - Zone 3		3		UDL56											
		Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Per Mile			UNCDX	1L5XX	0.0118					 					
		Interoffice Transport - Dedicated - 4-wire 58 kbps combination - Facility Termination	1		UNCOX	U1TDS	21.26					Ĺ					Ĺ
								44.40	44.40	***	40.04		***				
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		_	- UNICOX	UNCCC		11.19	11.19	13.91	13.91		19.99		 		<u> </u>
		RPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT (EEL															
		4 wire 64 ktps: Loop/4 wire 64 ktps: Interoffice Transport Combination - Zone 1 4-wire 64 ktps: Loop/4-wire 64 ktps: Interoffice Transport Combination - Zone 2			UNCOX	UDL64	35.92 40.32		 -	ļ		 			 		
		14-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport Combination - Zone 3		3	UNCDX	UDL64	37.0										
		Interoffice Transport - Dedicated - 4-wire 64 libps combination - Per Mile			UNCOX	1L5XX	0.0118										
		Interoffice Transport - Dedicated - 4-wire 64 https://combination - Facility Termination			UNCOX	U1TD6	21.26					l		'			L
	ļ	Nonrecurring Currently Combined Network Elements Switch -As-Is Charge			UNCOX	UNCCC		11.19	11.19	13.91	13.91	 	19.99		 		
OCHTICALA	L NETWORK	FLEMENTS			 	 	 		 					· · · · · · · · · · · · · · · · · · ·	<u> </u>		
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	When used	se a part of a currently combined facility, the non-recurring charges do not apply,	but a Swi	hch /	As is ohe	rge does	apply.		<u> </u>			<u> </u>	ļ . ———				
	when used a	as ordinarilly combined network elements in Georgia, the non-recurring charges a	erey and t	 	All Reports		USBS NOT.	<u> </u>				<u> </u>					
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	Nonrecurrin	ng Currently Combined Network Elements "Switch As Is" Charge (One applies to e	ach combi	Inetic	on)		L					L					
		2/4-Wire VG Interoffice Channel used in a COMBINATION - "Switch As Is"			ŀ	1		44.40		120-	13.81	[19.99				1
	. 1	Conversion Charge	-		T-MA-AX	UNCCC	Ļ	11.19	11.19	13.91	13.81		10.30				
		56/64 kbps. Interoffice Channel used in a COMBINATION - "Switch As is" Conversion			i		1										

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\neg		DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion		-		 	- Ree	- Pares -	Addi	Floret	Add	BOHEC	SOMAN	SOMAN	BOMAN	BOMAH	1-1
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		STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion			T						1		T				T
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TV	A) 6):00	IT SYSTEMS	₩	 	 	+	L			 	 -		+	 	 		-
		restronic Service Order: CLEC-1 should contact its contract negotiator if it prefers the s	tree ener	Mic etc	chook as	l control	vice charres es e-	riened by the Co-	1 Commission		 		 	} -	 	<u> </u>	╁
-	NOTE (1) C	ordinued: The electronic service ordering charge currently contained in this rate exhibit	in the Ro	ACC ST	neninnal	electronic	anny crience and an or	hame	T COMMISSION				 	 	f		+
	NOTE: (1) C	oncluded: CLEC-1 may elect either the state specific Commission ordered rates for the	alectron.	ic serv	ice orderi	no charm	a, or CLEC-1 may	elect the mains	l electronic es	arvice orderin	o charge.		 		 -		+
	NOTE: (2)	famual Service Order charge: disconnect, in the state of Florida, to be billed on a per U	GRI beels	7	T			T	1	1				1	 	····	+
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		Electronic OSS Charge, per LSR, aubmitted via BST's OSS interactive interfaces	1	1	1	1											Т
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DLE	LOCAL EX	CHANGE SWITCHING (PORTS)		 	├	ļ		<u> </u>						1			↓
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	Exchange F	with the Best Bett legister off switchis feet we in CA & TM the dealed feet was	will none	4		usion or	all DECC.		 		 						├
	NOTE: AND	ough the Port Rate includes all available features in GA & TN, the desired features	will need	d to be	ordered	ueling ref	ali USOCs										-
	NOTE: ANN	ough the Port Rate includes all evallable features in GA & TH, the dealed features	will need	0 to be	ordered	using ref	ali USOCe										
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	NOTE: ANN	ough the Port Rate includes all evallable features in GA & TH, the dealed features	will need	d to be	ordered	ueing rei	ali USOCs										
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	NOTE: ANN	ough the Port Rate includes all evallable features in GA & TH, the dealed features	will need	d to be		using rei	2.61	24.98	24.98				19.99				
	NOTE: ANN	ough the Port Rate includes all evallable features in GA & TN, the dealed features CE GRADE LINE PORT RATES (NES) Exchange Ports - 2-Wire Analog Line Port-Res.	will need	30 be	UEPSR	UEPRL	2.61										
	NOTE: ANN	ough the Port Rate includes all evallable features in GA & TH, the dealred features CE GRADE LINE PORT RATES (NES)	will new	d to be	UEPSR			24.98 24.98	24.96 24.98				19.90				
	NOTE: ANN	ough the Port Rate includes all evallable features in GA & TN, the dealred features CE GRADE LINE PORT RAYES (NES) Exchange Ports - 2-Wire Analog Line Port-Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res.	will new	d to be	UEPSR	UEPRI,	2.61 2.61	24.98	24.98				19.99				
	NOTE: ANN	ough the Port Rate includes all evallable features in GA & TN, the dealred features CE GRADE LINE PORT RATES (NES) Exchange Ports - 2-Wire Analog Line Port-Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port susgoing only - Res.	will new	30 be	UEPSR	UEPRL	2.61										
	NOTE: ANN	Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. Exchange Ports - 2-Wire Vig unbundled IXY extended local dialing parity Port with	will near	d to be	UEPSR UEPSR UEPSR	UEPRI, UEPRO	2.61 2.61 2.61	24.98 24.98	24.98 24.98				19.99				
	NOTE: ANN	ough the Port Rate includes all evallable features in GA & TN, the dealred features CE GRADE LINE PORT RATES (NES) Exchange Ports - 2-Wire Analog Line Port-Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port susgoing only - Res.	will near	d to be	UEPSR UEPSR UEPSR	UEPRI,	2.61 2.61	24.98	24.98				19.99				
	NOTE: ANN	Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. Exchange Ports - 2-Wire Vig unbundled IXY extended local dialing parity Port with	will near	d to be	UEPSR UEPSR UEPSR	UEPRI, UEPRO UEPRM	2.61 2.61 2.61	24.98 24.98	24.98 24.98				19.99				
	NOTE: ANN	Description of the Port Rate includes all evaluable features in GA & TN, the dealered features of GRADE LINE PORT RATES (NES) Exchange Ports - 2-Wire Analog Line Port Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port auguing only - Res. Exchange Ports - 2-Wire VG unbundled KY extended local dialing parity Port with Caller ID - Res. Exchange Ports - 2-Wire VG unbundled KY extended local dialing parity Port with Caller ID - Res.	will near	d to be	UEPSA UEPSA UEPSA UEPSA	UEPRI, UEPRO UEPRM	2.61 2.61 2.61 2.61	24.98 24.98 24.99	24.98 24.98 24.98				19.99 19.99				
	NOTE: ANN	Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. Exchange Ports - 2-Wire Vid unbundled KV extended local dialing parity Port with Caller ID - Res. Exchange Ports - 2-Wire Vid unbundled RV extended local dialing parity Port with Caller ID - Res.	will need	d to be	UEPSA UEPSA UEPSA UEPSA	UEPRIC UEPRIC UEPRIM UEPAP	2.61 2.61 2.61 2.61 2.61	24.98 24.98 24.98 24.98	24.98 24.98 24.98 24.98				19.99 19.99				
	NOTE: ANN 2-WIRE VO	DESCRIPTION OF THE PORT RATES (NES) Exchange Ports - 2-Wire Analog Line Port-Res. Exchange Ports - 2-Wire Analog Line Port-Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port subjoing only - Res. Exchange Ports - 2-Wire Analog Line Port subjoing only - Res. Exchange Ports - 2-Wire VG unbundled KV extended local dailing parity Port with Caller ID - Res. Exchange Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (LUM) Subsequent Activity	will nose	d to be	UEPSA UEPSA UEPSA UEPSA UEPSA UEPSA	UEPRIC UEPRIC UEPRIM UEPRIM UEPAP USASC	2.61 2.61 2.61 2.61 2.61 0	24.98 24.98 24.98 24.98	24.96 24.96 24.98 24.98 0				19.99 19.99 19.99				
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	NOTE: ANN 2-WIFE VOI	Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res. Exchange Ports - 2-Wire Analog Line Port usingoing only - Res. Exchange Ports - 2-Wire Analog Line Port usingoing only - Res. Exchange Ports - 2-Wire Analog Line Port usingoing only - Res. Exchange Ports - 2-Wire VG unbundled KV extended local dialing parity Port with Caller ID - Res. Exchange Ports - 2-Wire VG unbundled res, low usinge line port with Caller ID (LUM) Subagguent Activity All Available Verifical Features CE GRADIE LINE PORT RATES (BUS) Exchange Ports - 2-Wire Analog Line Port without Caller ID - Bus Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with Caller E484 ID - Bus. Exchange Ports - 2-Wire Analog Line Port sytgoing only - Bus.	will nesc	d to be	UEPSA UEPSA UEPSA UEPSA UEPSA UEPSA UEPSA	UEPRIL UEPRO UEPRA UEPAP USASC UEPVF	2.61 2.61 2.61 2.61 0 3.39	24.98 24.98 24.98 24.98 9 0	24.98 24.98 24.98 24.98 0 0				19.99 19.99 19.99 19.99				
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	End Office a	nd Tandem Switching Usage and Common Transport Usage rates in the Port section of	this rate	ext/(b)	t shell ag	oly to all o	ombinations of loop	Vport network ele	emetati enceb	t for UNE Co	oin Port/Loop	Combination	4	L	L		L
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		2-Wire yolce unbunded port with Caller ID - res			UEPRX	VEPRC	2.61		L				19.99				
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		2-Wire voice unbundled port outgoing only - res 2-Wire voice Grade unbundled Kentucky extended local dialing parity port with Celler	 	1	VERTU	APL LIN	2.61					t	13.23				
		2-Wire voice Grade unbundled Kentucky extended local dialing perty port with Caller ID - res	ļ	-	UEPRIX	UEPRM	2.61		L				19.99		<u> </u>		
		2-Wire value unbundles res, low usage line port with Caller ID (LUM)	<u> </u>		YEAR.	UEPAP	2.61						19.99		L		
	FEATURES	AN Francisco College		 	HEDDY	VEPVF	3.39		-	ļi		ļ	19.99				
		All Femures Offered			GEFRA	VEPV	3.39	¥					19.39				
	LOCAL NUM	IBER PORTABILITY			(UPDOW	LNDO					ļ						
		Local Number Portability (1 per port)		+-	UCHIX	LNPCX	0.36										
	HONRECUR	RING CHARGES (NRCs) - CURRENTLY COMBINED															
		2-Wire Voice Grade Logo / Line Port Combination - Conversion - Switch-as-is			UEPRX	USAC2		10	10		 	 -	19.99	i	 		
1		2-Wire Voice Grade Logo / Line Port Combination - Conversion - Switch with change	L	_	UEPRX	USACC		10	10		L	L	19.99				
	ADDITIONA		 	┼	LIEPRY	USAS2	0	0	0			ļ			 		
		2.81 to Voice Grade Loop/Line Port Combination - Subsequent Activity			V-110		y										
	2-WARE VON	CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)		-							ļ	 _					
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CATROOMY	MOTES	ANSIMADLES NETWORK BLEMBAY	- Industry	2	ecs.	UBOC		R.A	ITES (\$)			{		088 A	ATES (\$)		
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		op Combination Rates						<u> </u>	AAR	Flore	AAN	SOMEG.	SQMAN	BOMAM	ROMAN	QCMAN	BOMAN
		2-Wire VG Loop/Part Combo - Zone 1 2-Wire VG Loop/Part Combo - Zone 2		1 2			16.15 22.34										
		2-Wire VG Logo/Port Combo - Zone 3		3			30,68							<u> </u>			
	UNE Loop R			<u> </u>		-											
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPBX	UEPLX	13.54			 	 	 	 	 	-		
		2-Wire Voice Grade Loop (SL1) - Zone 2			UEPBX		19.73										
		2-Wire Voice Grade Loop (SL1) - Zone 3		3-	VEPBX	JETA	28.27			 	 						
		Grade Line Port (Bus)				11000											
		2 Wire voice unbunded port without Caller ID - bus		-	<u>UEPUX</u>	VETEL	2.61			 			19.90				
		2-Wire voice unbundled port with Caller + E484 ID - bus		<u> </u>	UEPBX	UEPBC	2.61						19.90				
		2-Wire voice unbundled part autoping only - bus			LIEPRX	UEPBQ	2.61	,	l		i		19.99				
		2-Wire voice Grade unbundled Kentucky extended local dialing parity port with Caller		_									19.99				
		ID - bus 2-Wire voice unbundled incoming only part with Caller ID - Bus		-	UEPBX	UEPBM	2.61		ļ				19.99	ļ			
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		BER PORTABILITY			LIEDRY	1 57002											
		Local Number Portability (1 per port)			UEPBX	LIVE	0.35		 		 			 			
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		All Features Offered			VEPBX	VEPVE	3.39	O	0	 			19.99				
		RING CHARGES (NRCs) - CURRENTLY COMBINED															
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-as-is			UEPBX	USAC2		10	10				19.99				
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change			UEPBX	USACC		10	10_]			L
	ADDITIONAL	M20.															
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPBX	USAS2							19.99				
	E-WINE VOIC	E GRADE LOOP WITH 2-WINE LINE PORT (RES - PB)()								 							
		op Combination Rates														==	
		2-Wire VG LoopPort Combo - Zone 1 2-Wire VG LoopPort Combo - Zone 2		2			16,15 22.34										
		2-Wire VG Logg/Port Combo - Zone 3		3			30.89										
	UNE Loop R			1	TIEDOS	uco v	40.54										
		2-Wire Volce Grade Loop (St. 1) - Zone 1 2-Wire Volce Grade Loop (St. 1) - Zone 2		2	UEPRG UEPRG		19.73										
		2-Wire Voice Grade Loop (St. 1) - Zone 3		3	VEPRG	UEPLX	28.27			<u> </u>							
	2-Wire Voice	Grade Line Port Rates (RES - PBX)															
		2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res			VEPRG	UEPRD	2.61							19,99	19.99		
	LOCAL NUM	GER PORTABILITY															
		Local Number Portability (1 per port)			UEPRG	LMPCP	3.5										
	FEATURES.																
		All Features Offered	1		UEPRG	UEPVF	3.39	0	. 0			1	19.99)]	j	
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	NONRECUR	RING CHARGES (NRCs) - CURRENTLY COMBINED	I]											

UNBUNDLED NETWORK ELEMENTS Kontucky

### 1995 One of the Continuous PROF. Community	CATEGORY	NOTES	UNBUNDLED HISTWORK ELEMENT		2	acs.	ueoc		R/	ATES (\$)				OSS F	ATES (\$)		
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2 West Votes Cardes Loans Linear Port Commission (PSS) - Commission - Balleth with 1 USPRS 105ACC 10 0 10 19.80					L				Magazina	ومابي	Nearcounting	ł					
2 West Votes Cardes Loans Linear Port Commission (PSS) - Commission - Balleth with 1 USPRS 105ACC 10 0 10 19.80	į				İ	Ì	ĺ			Ì	Olemand						
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ADDITIONAL MINES 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2			2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conversion - Switch-Ae-is 2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conversion - Switch with			VEPRG	USAC2		10	10			19.99	<u> </u>			
2 - Hins Visio Small Loor Line Port Conditionation (1755) - Subsequent Ashrib: 1						UEPRO	USACC		10	10			19.99	1			L
2 - Hins Visio Small Loor Line Port Conditionation (1755) - Subsequent Ashrib: 1		ADDITIONAL	l who-		<u> </u>		 							 			
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Swife York Contribution Fases]		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity		<u> </u>	UEPRG	USA\$2	0	X					1			L
Part Part Long Combination Rates			PBX Subsequent Activity - Change/Regrange Multiline Hunt Group		 	 	 		14.64	14.64	 	4	19.99	 			ļ
Part Part Long Combination Rates						 	<u> </u>	 	 		 	 	†	 	 	-	
2-Web Vid LoopPrint Combot - Zone 1 1 1 1 1 1 1 1 1 1		2-WIRE VOH	CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)														
2-Web Vid LoopPrint Combot - Zone 1 1 1 1 1 1 1 1 1 1		I INNE Dans -	Combinedian Rate				├	ļ	ļ. <u></u>	!	 			 	ļ		
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Bartier Vol Long/Port Control - Zone 3 3 30.88							 		 	 	 		 	† 			
2-Wine Victo Grafia Loog (St. 1) Zone 2														i			
2-Wine Victo Grafia Loog (St. 1) Zone 2																	
2 Wee Vote Grade Loop (St. 1) - Zone 2 2 LEPPX (LPD.X.) 19-73										<u> </u>	L		ļ	<u> </u>			
2. **Wire Votos Grada Lune Pipt Feater (US- **PEX) **Wire Votos Grada Lune Pipt Feater (US- **PEX) **Line Side Unbunded Combination 2-Wire PEX Trank Port - Bus **Line Side Unbunded Co										ļ			 	ļ	l		
2-Wife Voto (Industrial Line Port Pates (BUS - PEX) Line Side Unburded Combination 2-Way PEX Trank Port - Bus UEPPX USPPC 2.81 19.99 19.99 19.99 2.81 19.99 19.99 19.99 2.81 19.99 19.99 19.99 2.81 19.99 19.99 2.81 19.99 19.99 19.99 2.81 19.99 19.99 2.81 19.99 19.99 19.99 2.81 19.99			2-Wire Voice Grade Loop (SL 1) - Zone 2			UEPPX	UEPLX	19.73		 	 	+-	 	 			
Line Side Unburdied Combination 2-War PBX Trunk Port - Bus						WIT.	100.77	20.27		 			 	 	 		
Line Side Unbunded Outward PBX Trank Port - Bus		2-Wire Valor	o Grade Line Port Rates (BUS - PBX)										İ	i .	i		
Line Side Unbanded Hooseto (PBX Teach Port - Size USPPX (USPPX USPPX USPPX USPPX USPX			Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	2.61					19.99				
Line Side Unbanded Hooseto (PBX Teach Port - Size USPPX (USPPX USPPX USPPX USPPX USPX			Line Side Unbundled Outwerd PBX Trunk Port - Bus			UEPPX	UEPPO	2.61	ł	1		1	19.99	ŀ	1		i
2 Wife Voice Unburded 2-War Contrelation PRX Usea Post USPPX USPPX 2-51			Line Side Unbundled Incoming PBX Trunk Port - Bus			UEPPX	UEPP1	2.61					19.99				
2-Whe Voice Unburded PDX LD Terminal Hotel Ports UEPPX UEPXC 2.61 19.99 19.99 2.4Wire Voice Unburded PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD Terminal Switchboard PDX LD LD LD LD LD LD LD LD LD LD LD LD LD										ļ							
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2-Wire Voice Unbundled 2-Way PBX Kentucky Room Area Celling Port UEPYX UEPXG 2.61 19.99 19.99 2-Wire Voice Unbundled PBX Kentucky Premium Celling Port UEPYX UEPXG 2.61 19.90 19.99 2-Wire Voice Unbundled 2-Way Kentucky Premium Celling Port UEPYX UEPYX UEPYX 2.61 19.90 19.90 2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Celling Port UEPYX UEPXX 2.61 19.90 19.90 2-Wire Voice Unbundled 2-Way PBX Hotel-Hospital Economy Room Celling Port UEPYX UEPXX 2.61 19.90 2-Wire Voice Unbundled 1-Way Outpoing PBX Hotel-Hospital Economy Room Celling Port UEPXX UEPXX 2.61 19.99 2-Wire Voice Unbundled 1-Way Outpoing PBX Hotel-Hospital Bosocurit Room Celling Port UEPXX UEPXX 2.61 19.99 2-Wire Voice Unbundled 1-Way Outpoing PBX Messured Port UEPXX UEPXX 2.61 19.90 19.90 2-Wire Voice Unbundled 1-Way Outpoing PBX Messured Port UEPXX UEPXX 2.61 19.90 19.90 2-Wire Voice Unbundled 1-Way Outpoing PBX Messured Port UEPXX UEPXX 2.61 19.90 19.90 2-Wire Voice Unbundled 1-Way Outpoing PBX Messured Port UEPXX UEPXX 2.61 19.90 19.90 19.90 2-Wire Voice Unbundled 1-Way Outpoing PBX Messured Port UEPXX UEPXX 2.61 19.90 19.90 19.90 19.90 2-Wire Voice Unbundled 1-Way Outpoing PBX Messured Port UEPXX UEPXX 2.61 19.90			2-Wire Voice Unburdled PBX LD Terminal Switchboard Port			UEPPX	UEPXO			ļ		 	19.99		-		
2-Wire Voice Unbundled PBX Kentucky LUD Area Calling Port UEPX UEPX 2.61 19.99			SAME AND DIRECTOL LOWER LAWRENCE CONTROL LOS		_	QL. FA	VET AE	<u> </u>	 	 			13.30	†			(
2-Wire Voice Unbundled PBX Kentucky Premium Calling Port UEPPX UEPX 2.61 19.99 19.99 2-Wire Voice Unbundled 2-Way Restrictly Area Calling Port without LUD UEPX UEPX 2.61 19.99 19.9			2-Wire Voice Unbundled 2-Way PBX Kentucky Room Area Celling Port without LUD			UEPPX	VEPXF	2.61			L			19.99	19.99		L
2-Wire Voice Unbundled PBX Kentucky Premium Calling Port UEPPX UEPX 2.61 19.99 19.99 2-Wire Voice Unbundled 2-Way Restrictly Area Calling Port without LUD UEPX UEPX 2.61 19.99 19.9																	1
2-Wire Voice Unburdled 2-Way PBX HotelMospital Economy Administrative Calling Port 2-Wire Voice Unburdled 2-Way PBX HotelMospital Economy Administrative Calling Port 2-Wire Voice Unburdled 2-Way PBX HotelMospital Economy Room Calling Port 2-Wire Voice Unburdled 2-Way PBX HotelMospital Economy Room Calling Port 2-Wire Voice Unburdled 1-Way Outgoing PBX HotelMospital Discount Room Calling Port 2-Wire Voice Unburdled 1-Way Outgoing PBX HotelMospital Discount Room Calling Port 2-Wire Voice Unburdled 1-Way Outgoing PBX Measured Port UEPPX UEPX UEPX			2-Wire Voice Unbundled PBX Kentucky LUO Area Calling Port		-					ļ							
2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling Port 2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Cating Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling Port Port Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling UsePPX UsePX0 2.61 19.99			2-Wire Voice Uniquipled PDA Remissiv Premium Calling Port without LUD		-				<u> </u>		<u> </u>						
2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling Ppt UEPPX UEPX 2.61 19.99 19.			2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling										19.99				
Port			2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port	<u> </u>		UEPPX	UEPXM	2.61		ļ			19.99				
2-Wire Voice Unbundled 1-Wey Quitoing PBX Measured Port UEPPX UEPXS 2.61 19.99 19.99 LOCAL NUMBER PORTABILITY Local Number Portability (1 per gott) UEPPX LINPCP 3.15 FEATURES All Features Offered UEPPX UEPYF 3.39 0 0 19.99 NONRECURRING CHARGES (NRCs) - CURRENTLY COMBINED	1					HEDDY	HEBYO	261		1			19.90]	I		
LOCAL NUMBER PORTABILITY LOCAL NUMBER PORTA						UEPPX	UEPXS	2.61	 				19.33	19.90	19.90		
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FEATURES AS FEATURES NONRECURRING CHARGES (NRCs) - CURRIENTLY COMBINED		LOCAL NUM				l					L						
All Features Ottgred UEPVF 3.39 0 0 19.99 NONRECURRANG CHARGES (NRCs) - CURRENTLY COMBINED			Local Number Portability (1 per port)			UEPPX	LNPCP	3.15	ļ	 	 -			 			
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		NONRECUR	IRING CHARGES (NRCs) - CURRENTLY COMBINED														
			2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conversion - Switch-As-Is			l <u>-</u>			10	10			19.99	1			

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		2-Wire Valce Grade Loop/Line Part Combination (PBX) - Conversion - Switch with Change			UEPPX	USACC	~	Tret 10	10	Florid Addition	anneç.	19.99	\$GMAN	SORVH	SCHAR	BOMAN
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	ADDITIONAL	NPICs 2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity			UEPPX	USAS2	0	0	0							
		PBX Subsequent Activity - Change/Reservings Multiline Hunt Group						14.64	14.64		┼	19.99		 		
[E GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT		├-												
											 	ļ		ļ		
	UNE PortiLog	ap Combination Reles 2-Wire VG Cain PortLoop Combo – Zone 1		├-			16.15				<u> </u>					
		2-Wire VG Cain PartiLoop Cambo - Zone 2					22.64									├ ──
=		2-Wire VG Coin PortiLoop Combo Zona 3		-			31.09			 	1					
 f	UNE Loop Ra															
		2-Wire Voice Grade Loop (SL1) - Zone 1		L_	UEPCO	UEPLX	13.54				 	<u> </u>	 	 		
		2-Wire Voice Grade Loop (SL1) - Zone 2		<u> </u>		UEPLX	19.73			 	 	ļ	 	 		
		2-Wire Voice Grade Loop (SL1) - Zone 3		├ ─	UEPCO	VEPLX	28.27		 		 	 -	 -	 		
	S. Miles Voice	Grade Line Ports (COM)	├	!	<u> </u>											
		2-Wire Coin 2-Way without Operator Screening and without Blocking (AL, KY, LA,		Γ			201			}		19.99	19.98		ļ	į.
		MS) 2-Wire Coin 2-Way with Operator Screening (AL, KY)		<u> </u>		UEPRF UEPRE	2.91 2.91					19.9	T			
		2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD (AL.				UEPRA	2.91				1	19.99	<u> </u>			<u> </u>
		KY, LA, MS) 2-Wire Cole 2-Way with Operator Screening and 011 Blocking (KY)			1	UEPKA	2.91					19.99				
		2-Wire Coin 2-Way with Operator Screening & Blocking: 900/976, 1+DDD, 011+, & Local (AL, KY, LA, MS) 2-Wire Coin Dutwerd without Blocking and without Operator Screening (KY, LA, MS)		<u> </u>	UEPCO	UEPCO	2.91				 	19.99				
- 1			<u> </u>	1_	UEPCO	UEPRN	2.91					19.99	<u> </u>	ļ		
		2-Wire Coin Outward with Operator Screening and 011 Blocking (QA, KY, MS)			UEPCO	UEPRJ	2-91					19.99				
	1	2-Wire Coin Outsided with Operator Screening and Blocking: 011, 900/976, 1+DDD (AL, KY, LA, MS)		1_	UEPCO	UEPRH	2,91		ļ	 		19.99	<u> </u>	ļ		
		2-Wire Coln Outward Operator Screening & Blocking: 900/976, 1+DOD, 011+, and Local (AL, KY, LA, MS)		1	UEPCO	UEPCN	2.91				-	19.99				
		2-Wise 2-Way Smartline with 900/976 (all states except LA)		1_	UEPCO	UEPCK	2.91			 -		19.99	 	 		
		2-Wire Coin Outward Smartline with 900/976 (all states except LA)	<u> </u>	L	UEPCO	UEPCR	2.91		ļ		-	19.99	<u> </u>			
	ADDITIONAL	UNE COIN PORTALOOP (RC)		1	 	<u> </u>	 	 		 	+	 	 	 		
		UNE Coin PortiLoop Combo Usage (Fist Finte)		L	UEPCO	URECU	2.57	0	0				<u> </u>			<u> </u>
	LOCAL NUM	BER PORTABILITY		匚					 	 	+		 			
		Local Number Portability (1 per port)		₽	UEPCO	LNPCX	0,35									<u> </u>
	NONRECLIR	RING CHARGES - CURRENTLY COMBINED									+		1	 		
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-as-is		_	UEPCO	USAC2		10	10		 	19.96				
		2-Wire Voice Grade Loop / Une Port Combination - Conversion - Switch with change	<u></u>	\perp	UEPCO	USACC		10	10		1-	19.99		<u> </u>		<u> </u>
	ADDITIONAL	L NERCS			\vdash				 -	 	+	 	 	 		
		2-Wire Voice Grade Logo/Line Port Combination - Subsequent Activity	į	1	UEPCO	USAS2	<u> </u>	0		l		19.99	L		L	L

CATEGORY	NOTES	Ungrundled het twork element	-	z	ecs	UBOC			ATES (\$)					920	ATES (S)		
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										Olean							
								Floret	Addi	First	AACI	SCHISC	SOMM	800044	BOMAN	BOMAM	BOMAN
	2-WIRE VOIC	E GRADE LOOP-BUS ONLY - WITH 2-WIRE DID TRUNK PORT	 	├	 	 	 				·			ļ			
	UNE PONLO	op Combination Reles 2-Wire VG Logo/2-Wire DID Trunk Port Combo - UNE Zone 1		1	 -		28.72	_				ļ		<u> </u>	F	<u> </u>	├─
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2		2			34.9										
	-	2-Wire VG Loop/2-Wire DID Trunk Port Combo - LINE Zone 3	<u> </u>	3	<u> </u>	<u> </u>	45.9					_	.				l
	UNE LOOP R																
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 1 2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 2	_		UEPPX		17.78 23.96	210.31 210.31	135.35 135.35	105.49 105.49	20.43 20.43	ļ	19.99 19.99				
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 3			UEPPX		34.96	210.31	135.35	105.49	20.43		19.99		<u> </u>		
								ļ									
	UNE Port Re	Exchange Ports - 2-Wire DID Port		├	UEPPX	UEPD1	10.94	238.69	37.49	119.4	7.5		19.99		 		
		RING CHANGES - CURRENTLY COMBINED 2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Convention with Bessouth Alloweble Changes			UEPPX	USAIC		14.62	3.73		<u> </u>		19.99		 		
	ADDITIONAL																
		2-Wire DID Subsequent Activity - Add Trunks, Per Trunk		 -	UEPPX	UBASI		53.58	53.58				19.99		<u> </u>		
		Number/Trunk Group Establishers Charges DID Trunk Termington (One Per Port) Additional DID Numbers for each Group of 20 DID Numbers DID Numbers, Non-consecutive DID Numbers , Per Number			UEPPX VEPPX VEPPX		0 0 0	0 0 0	0 0				19.99 19.99 19.99				
		Reserve Non-Consecutive DID numbers			UEPPX		0	0	0				19.99				
		Reserve DID Numbers		┢	VEPPX	NDV	0	-					19.99				
		BER PORTABILITY															
		Local Number Portability (1 per port)	 	├	VEPPX	LNPCP	3.15										 -
	2-WIRE 18DI	I DIGITAL GRADE LOOP WITH 2-WIRE ISON DIGITAL LINE SIDE PORT															
	I THE Books	op Combinettos Retes		-	<u> </u>	<u> </u>									 		
	WE LOINT	y comprised the second	\vdash	┢	UEPPB	\vdash								 			
		2W ISON Digital Grade Loop/2W ISON Digital Line Side Port - UNE Zone 1		1_1_	UEPPR	ļ	35.4			ļ <u>-</u>				L			
- 1		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 2		2	UEPP8 UEPPR		44.09										
				1	UEPPB												
		2W ISON Digital Grade Loco/2W ISON Digital Line Side Port - UNE Zone 3		 *	UEPPR	 	55.35		<u> </u>								
	UNE Loop R	one .															
1		2-Wire ISON Digital Grade Loop - UNE Zone 1		,	UEPPB	USL2X	22.41	233.47	158.51	105.49	20.48		19.99				l
				<u>'</u>	UEPPB												
		2-Wire ISDN Digital Grade Loop - LINE Zone 2	 	2	UEPPR UEPPR	USL2X	31.1	233.47	158.51	105.49	20,48		19.99				
		2-Wire ISDN Digital Grade Loop - UNE Zone 3		3	UEPPR	USL2X	42.36	233.47	158.51	105.49	20.48		19.99				
	UNE Port Ra		$\vdash =$	\vdash	 												
	UNAL FUIL N			T	UEPPB												
		Exchange Port - 2-Wire ISDN Line Side Port	<u> </u>	 	UEPPR	UEPP8	12.99	145.59	106.01	95.93	21.55		19.99				
	NONRECLER	RING CHARGES - CURRENTLY COMBINED	 	 	 	l —											
		2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion			UEPPB UEPPR	USACB	0	77.04	54 04				19.99				
	I				<u> </u>												

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		LINBLINGLED METWORK GLOMENT	-	Z	acs.	UBOC											
CATEGORY	HOTES		<u> </u>	<u> </u>			ļ	, R	ATES (S)		,		·	088 R	ATES (S)		
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	ADDITIONAL	MRCs								700	Adm		#CMAN!	SOMAN	BOMAN	BORRAN	BOMAN
	LOCAL MUN	BER PORTABILITY		├	 			ļ									
					UEPPB				 							-	 -
		Local Number Portability (1 per port)		⊢	VEPPR	LNPCX	0.35	0	0	ļ	ļ						
	S-CHANNEL	USER PROFILE ACCESS:							İ								
<u> </u>		CVS/CSD (DMS/5E8S)			UEPP8 UEPPR	U1UCA	o	0	0	l							
					UEPPB					 							
 		CVS (EWSD)			UEPPR UEPPS	U1UCB	0	0	0	 	 						
 		CSD ·		L	UEPPR	UIUCC	0	Q	0								<u> </u>
									ļ								
	B-CHANNEL	AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)							L]		
ľ		CV8/CSD (DM6/5ESS)			UEPPB UEPPR	muco	0	0	0								
					UEPPB		· · · · · · · · · · · · · · · · · · ·		<u> </u>	l							
		CVS (EWSD)			UEPPR UEPPB	UIUCE	0	9	0								
		CSD			UEPPR	U1UCF	0	0	0					1	i		
	USER TERM	NAL PROFILE			·												
		Liner Terminal Profile (EWSD only)			UEPPR	U1UMA	0	0	0								
	VERTICAL F	FATURES															
					UEPPB												
		All Vertical Features - One per Channel B User Profile			UEPPR	UEPVF	3.39	0	0								
	INTEROFFIC	E CHANNEL MILEAGE															
		between Change C			UEPPB								f				
		Interoffice Channel mileage each, including first mile and facilities termination	}		UEPPR UEPPB	MIGNO	26.98	142.31	56.21				19.99				
		interoffice Channel mileage each, additional mile			UEPPR	MIGNM	0.0301	0	0				0				
	4-WIRE D81	DIGITAL LOOP WITH 4-WINE ISON DS1 DIGITAL TRUNK PORT															
	UNE POTELO	op Combination Rates IW DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 1		\neg	UEPPP		219.25										
		4W D\$1 Digital Loop/4W ISDN D\$1 Digital Trunk Port - UNE Zone 2		2	UEPPP		248.36									1	
		RW DB1 Digital Leop/4W (SDN DB1 Digital Trunk Port - UNE Zone 3		괵	UEPPP		299.47										
	UNE Loop Re	Mag															
		4-Wire DS1 Digital Loop - UNE Zone 1 4-Wire DS1 Digital Loop - UNE Zone 2		1 2	UEPPP UEPPP	USL4P USL4P	106.04 135.15	505,12 505.1	315.18 315.18	89.11 89.11	23.33 23.33		19.99 19.99				
		4-Wire DS1 Digital Logo - UNE Zone 3		3	VEPPP	UGLAP	186.15	505.1	315.18	89.11	23.33		19.99				
	UNE Port Re												——T		T		
		Exchange Ports - 4-Wire ISDN DS1 Port			UEPPP	UEPPP	113.21	407.77	203.18	157.77	39.98		19.99				
	NONRECURI	IING CHARGES - CURRENTLY COMBINED			}							-	-				
, , , , , , , , , , , , , , , , , , ,		4-Wire DS1 Digital Loop / 4-Wire ISDN OS1 Digital Trunk Port Combination -		\neg	-1										 		
		Conversion - Switch-ge-lis			UEPPP	USACP	0	236.22	157.17			 -	19.99				
	ADDITIONAL	NRCs								 i							
		f-Wire DS1 Loop/4-W ISDN Digit Trk Port - Subset Activy- Inward/two way tel nos															
	t	elthin Std Allowance		1	UEPPP	PH/TF	l	0.9604			i	1	19.99			1.	

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		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port - Outwerd Tel Numbers (All States except NC)			UEPPP	PR/TO		23.02	23.02				19.98				
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trik Port - Subsequent Inward Tel Nos Above Std Allowance		<u> </u>	VEPPP	PRIZT		46.05	46.05			 	19.99				 -
			-	 													
	LOCAL NUM	BER PORTABILITY									ļ		}	 			
		Local Number Portability (1 per port)	 	-	UENPP	LNPCN	1,75										
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		Volce/Data	├	-	UEPPP	PR71V	0	0	0	ļ		 		 	 		
	ļ	Digital Cata Invert Data		<u>t </u>		PR71E	Ö	0	0								
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	New or Add	Monal "B" Channel New or Additional - Voice/Data B Channel	 	├	UEPPP	PR78V		29.06		·		 	19.99	 			
		New or Additional - Digital Data B Channel			UEPPP	PR78F	0	29.06					19.99				
		New or Additional inward Data 8 Channel		1_		PR7B0		29.06 29.06				 	19.99	 	 	<u></u>	├ ──
		New or Additional Useage Sensitive Voice Data 8 Channel New or Additional Useage Sensitive Digital Data 6 Channel	 	+-		PR78U		29.06	 			 	19.99				
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	CALL TYPE			+	LICODO	PR7C1		l	-		 -	 	₩	 	 		├
	ļ	Inward	 	-	UEPPP	PR7C0		 - 8	- 6	 -			 		†		
		Тио-иеу			UEPPP	PR7CC	0	0	0								<u> </u>
			 	}	 	 	 			 	 	 -	├	 	f		
	Interoffice C	vannel Mileage Fixed Each Including First Mile	 	 	UEPPP	ILNIA	55.5	298.18	231.23	٥			19.99				
		Each Airling-Fractional Additional Mile	I	\sqsubset	UEPPP	ILNIB	0.45	ļ		<u> </u>		├	├ ──	├ ~~~	 		
	A MADE OF	DIGITAL LOOP WITH 4-WIRE DOITS TRUNK PORT	 	┼─	 	 	 	 -	 -				1				
	THE DO	Digital 2001 Military College Monte College											I		ļ		├
	UNE Port/Le	oop Combination Rates	<u> </u>	<u> </u>	<u> </u>	<u> </u>						 	├ ──	 	 		
	[AND AND AND AND THE POST To AND THE POST AND A	1	١.	UEPDO	.]	189.32	1	(İ	ì	ł	19.99	ł			
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1	1	† <u> </u>	1			 					1				1
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2	 	2	VEPOC	i	218.43		 	 	 		19.99	 	 		
	}	4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3	i	3	UEPDO		269.54	Ĺ	L			<u> </u>	19.99	<u> </u>			
					1	Ι	ļ		<u> </u>		l	 	 	 	 		†
	LINE Loop F		├	+-	LUCOOC	1101.00	100.04	505.1	315.18	89.11	23.33	 	19.99	 	 		1
	 	4-Wire DS1 Digital Logo - UNE Zone 1	+	1 2		USLDC	106.04 135.15	\$05.1	315.18	89.11	23.33	T	19.90	1	11		
	 	4-Wire DS1 Digital Loop - UNE Zone 2	1	1 3		USLDC		505.1	315.16	89.11	23.33		19.99				
	 	4-Wire DS1 Digital Logo - UNE Zone 3		Ť	1												
	UNE Port R	ile	 	1	 -	 	 	 -	 	J	 	 -	 	 	 		
		4-Wire DDITS Digital Trunk Port	↓	╁	UEPO	UDDIT	83.28	404.18	191,44	144.77	4.9		19.99	 			
	NONRECLN	IRING CHARGES - CURRENTLY COMBINED		1			<u> </u>										
	1			1	LIEDRY	USAC4		261.15	134.08	1	1	1	19.99	1	<u> </u>		
	}	4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Switch-as-is 4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with	+	+-	Г	T	Ī			T		1					[
	<u> </u>	IDS1 Channes	 	4-	UEPDO	USAW/	 	261.15	134.08	 	 	 -	19.99	 	 		
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with Change - Trunk	<u> </u>	 	UEPOC	USAWE	ļ	261.15	134.08	 	ļ	ļ	19.99	 			<u> </u>
	1	L MPCs	 	+-		+	 	 	 	 	 	1	 	 	1		T

		UNDERSONAL METWORK MARINET	beterlen	2000	acs	ueoc										
CATEGORY	MOTES							RA	TE6 (6)	·	 		O88 R	ATES (\$)		
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		4-Wire DS1 Łoop / 4-Wire DDITS Trank Port - NRC - Subsequent Channel Activation/Chan - 2-Way Trank			UEPDC	UDTTA		28.96	28.96			19.99				ļ
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan - 1-Way Quayard Trunk			UEPDC	UOTTB		28.96	28.96			19.99	l			<u> </u>
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsunt Channal Activation/Chan				UDTTC		28.96	20.96			19.99				
		Inward Trunk wout DED 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsent Chan Activation Per Chan -		 												
		Inward Trunk with DID 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsent Chan Activation / Chan - 2-		-	UEPDC	UDTTD		28.96	28.96	 	 	19.99	 -	 		
		Way DID w User Trans ZERO SUBSTITUTION		<u> </u>	UEPOC	UOTTE		28.96	26.96	 	 	19.99				
	DEPARANT I			-	· · · · · ·					 	1	10.00				
		88Z\$ -Superframe Format	——	-	UEPOC	CCO6F		0	730	 	 	19.99	 	 		
		B8ZS - Extended Superframe Formel		<u> </u>	UEPDC	CCOEF		0	730	 , 	 	19.99	 	ļ		
	Alternate Ma	ark Inversion														
		AMI -Superframe Format		ł	UEPDC	MCOSF		0	o		l	<u> </u>				<u> </u>
						мсоро										
		AMI - Extended SuperFrame Formal			DEFEC							<u> </u>				
				-				<u> </u>		 	+	 				
	Telephone I	tumber/Trunk Group Establisment Charges		 				<u> </u>			 	 				
		Telephone Number for 2-Way Trunk Group		 —	UEPQC	UDTGX	<u> </u>				+	 -				
	Ĺ	Telephone Number for 1-Way Outward Trunk Group			UEPOC	UDTGY	0	ļ	<u> </u>	 	 	19.99	 -			}
		Telephone Number for 1-Way Inward Trunk Group Without DID		<u> </u>	UEPDC	UDTGZ	0	<u></u>			 	19.99	ļ ———			
	}	DID Numbers for each Group of 20 DID Numbers			UEPOC	ND4	0	<u></u>				19.99				
		DID Numbers, Non-consecutive DID Numbers , Per Number			UEPDC	ND5	0	[l l	Í	19.90	Í			
					UEPDC		0	0	0			19.99				
	 	Reserve Non-Consecutive DID Nos.			1]					\top	19.99	l			
	 	Reserve DID Numbers	<u> </u>	上	LIEPOC	NOV	<u> </u>	<u> </u>			1	13.30				
		151 (Interption Channel Mileage) - FX/FCO for 4-Wire DS1 Digital Loop with 4-Wire	DOUTS T	'munit i	Port											
					į.	111101	55.05	298.18	231_23	0 0		19.99				
 	 	Interoffice Channel Mileage - Fixed rate 0-8 miles (Facilities Termination)		1							1					
	 	Interoffice Channel Mileege - Additional rate per mile - 0-8 miles		 	UEPDC	1 —	0.45	-	0	 	 	 	 	ļ <u>-</u>		
	<u></u>	Interoffice Channel Miseage - Fixed rate 9-25 miles (Facilities Termination)	<u> </u>	⊢	UEPDC	1LNO2	<u> </u>	· · ·	0		 -	 	 			
		Interoffice Channel Mileage - Additional rate per mile - 9-25 miles	ļ	 	UEPDC	1LNQ8	0.45	•	0	 		 	 			
	<u></u> _	Interoffice Channel Mileage - Fixed rate 25+ miles (Facilities Termination)		 	UEPDÇ	1LNQ3	Q	0	0	0	 	}	 -			
	}	Interoffice Channel Mileage - Additional rate per mile - 25+ miles		l	VEPOC	NUNC	0.45		0							
		Local Number Portability, per DS0 Activated			UEPOC	LNPCP	3.15	0		0	 	 	 			
		Central Office Termininating Point	<u> </u>	+-	UEPDC	CTG		 	 	 	+	 -	 			
 	ļ		-	\vdash	\vdash	 										
 -	4-WARE DA	1 LOOP WITH CHANNELIZATION WITH PORT									<u></u>	L				L

1 1		UMBURGLED INTOWORK IN AMERIT			всв	UBOC	Į					1					
CATEGORY	MOTES							84	TES (\$)			ł		098 R	ATES (\$)		
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1			1	l	1	}	ł	i		İ	i	She Order	Schoolited Street, Ser	Charge - Munuti Sup Order vs.	Charge - Manual Sun Creter vo.	Order vs. Biosinasio Olas	Bre Order vs.
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							Per	Rest	Addi	Piret	AME	BOMEC	BOMM	SOMAN	\$DMAH	30m/H	BOMAN
	System is 1	DS1 Loop, 1 D4 Chennel Bank, and up to 24 Feature Activations	L														
	Each System	can have up to 24 combinations of rates depending on type and number of ports	used	_	L			<u> </u>									
			L	L_	L					L							
	UNE DET LO		<u> </u>	<u> </u>	L												
		4-Wire DS1 Loop - UNE Zone 1		_		OSTDC		0	0		L	<u> </u>	<u> </u>				
		4-Wire DS1 Loop - UNE Zone 2		L		USLDC		0	0					ļ			
ļl		4-Wire DS1 Loop - UNE Zone 3	L	L-	UEPMG	NBTDC	186.15	0	0						_		
				<u> </u>				·							 		
		nannelization Capacities (D4 Channel Bank Configurations)	I	<u> </u>		<u> </u>	L		ļ		ļ		<u> </u>		ļ		
		24 DSO Channel Capacity - 1 per DS1	<u> </u>	ļ		VUM24		0	0		 				<u> </u>		
		48 DSO Channel Capacity - 1 per 2 DS1s		L		VUM48		0	0				 	<u> </u>			
l		96 DSO Channel Capacity -1per 4 DS1s		-		VUMB8		<u> </u>	0					ļ			
II		144 DS0 Channel Capacity - 1 per 6 DS1s		├		VUM14		0	0				<u> </u>				
		192 DS0 Channel Capacity -1 per 8 DS1s				VUM19		0	0				 				
		240 DS0 Channel Capacity - 1 per 10 DS1s		├		VUM20		10	10	 		 -		ļ	<u></u>		
		288 DSD Channel Cepacity - 1 per 12 DS1s				VUM28		10	0			 -					
		384 DSO Channel Capacity - 1 per 16 DS1s					2739.8	0	0	 			 -				
		480 DSD Channel Capacity - 1 par 20 DS1s			UEPMG			<u> </u>	0	 		 	<u> </u>				
		576 DS0 Channel Capacity -1 per 24 DS1s 672 DS0 Channel Capacity - 1 per 28 DS1s	<u> </u>			VUMB7		0	<u> </u>								
		672 DSU Charman Capacity - 1 par 26 DO15			UEFING	A CHÁIDA	3635.72		<u> </u>	 -	 	 					
	Non-Record	ng Charges (NRC) Associated with 4-Wire DS1 Loop with Channelizion with Port	. Comme	L C	heroe Re		Senten	t	 	 	·						
		Bystem configuration is One (1) D81, One (1) D4 Channel Bank, and Up To 24 D80						 		 							
		this configuration functioning as one are considered Add't effer the minimum syst						<u> </u>									
			-														
1		NRC - Conversion (Currently Combined) with 0r without BellSouth Allowed Changes	· '	1	UEPMG	USAC4	0	301.05	16.72	ĺ		1	19.99	1			l
		Mone et End User Locations Where 4-Wire DS1 Loop with Channelization with Por	t Combi										10-40				
		reantly Combined) in Georgia Only						f									
		NRC - 1 (381/D4 Channel Bank - Add NRC for each Port and Assoc Feature		1		ļ.				l					}	1	ı
		Activation - New GA Only			UEPMG	VUMD4	0	716.36	468.2	149.3	17.71		19.99				
	Bipolar # Ze	ro Substitution		L-													
				1						l						- 1	i
		Clear Channel Capability Format, superframe - Subsequent Activity Only			UEPM 3	CCOGF	0	0	730				19.99				
1										Į .					·))	
		Clear Chennel Capability Formal - Extended Supertrame - Subsequent Activity Only		L	UEPMG	CCOEF	0	0	730				19.99				
	Alternate Ma	rk Inversion (AMI)		L_													
		Superframe Format		<u> </u>	UEPMG		0	0	0								
		Extended Superkeme Format			UEPMG	MCOPO	0	0	0								
			L	├				ļ		<u> </u>							
		orts Associated with 4-Wire DS1 Loop with Channelization with Port															
	Exchange P	orts		<u> </u>						L							
l		Line Side Combination Channelized PBX Trunk Port - Business			UEPPX	UEPCX	1.66	lo	o	o	0		19.99		- 1	j	
								-									
		Line Side Outward Channelized PBX Trunk Port - Business			UEPPX	UEPOX	1.66	0	o	o	o		19.99	İ	- 1	- 1	
														,			
		Line Side Inward Only Channelized PBX Trunk Port without DID		لــــا	UEPPX	UEPIX	1.66	0	0	0	0		19.99				

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		CAMBLANDLED METWORK ELEMENT		Z	acs.	ueoc											
CATEGORY	HOTES	And the second s						R.	ATES (\$)			l		OSS R	ATES (S)		
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					İ			l	1			i	ĺ		ĺ	Incremental Charge -	
						1			1		1	Sun Order	Sun Order Submitted Manually pur	Character of the control	herenetel Characa Manual	Charge - Manual Sun Order vs.	Charge - More
			i	1		1			ł			-		Charge - Manual Bus Order vs.	Des Order vo.	-	Stantonio Oto
			 	 	1	 		 	—	 	ł	PH LTM	<u> </u>	Company-14		tel	, sen
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					L	ļ		<u> </u>		Otes		ļ					
					 		Para	Piret	Aer	Fleet	Addi	SCHOOL	BÖRVN	- SOMAN	SCMAN	BOMAN	SOMAN
		2-Wire Trunk Side Unbundled Channelized DID Trunk Port	İ		LEDBY	UEPDM	10.07	_			_	İ	19.99	}			ĺ
		willons - Unbundled Loop Concentration		\vdash	OCFFA.	OEFUM	10.37	<u> </u>	-	٣	·	 	19.89				
					f	 			 	 			<u> </u>				
		Feature (Service) Activation for each Line Side Port Terminated in D4 Bank	ļ	<u> </u>	UEPPX	1PQWM	0.77	25.4	13.41	4.17	4.15		19.99				
		Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank		l	LIEPPY	1PQWU	0.77	78.15	19.68	59.05	11.54	l	19.99		,		ı
		umber/ Group Establishment Charges for DID Service		<u> </u>	1	35				 	1.1.2.	t					
		DID Trunk Termination (1 per Port)		L -	UEPPX	NDT	0										
		DID Numbers - groups of 20 - Valid all States			UEPPX	ND4	0	0	0				19.99				
		Non-Consecutive DID Numbers - per number			UEPPX	ND5	0	0	0				19.99				
		Reserve Non-Consecutive DID Numbers			UEPPX		0	0	0								
		Reserve DID Numbers		L	UEPPX	NDV	0	0	0								
	Local Numb		 _	 -	<u> </u>				ļ	<u> </u>					L		
		Local Number Portability - 1 per port		 	UEPPX	LNPCP	3.15	0	0	<u> </u>							
		Vertical and Optional		 	 						 						
		ling Features Offered with Line Side Ports Only All Features Available	-	 -	HEDOY	UEPVF	2 20		<u></u>			ļ	19.98				· · · · · · · · · · · · · · · · · · ·
		A . 1904.10 A . 1914.10		 	UEITX	UEPVF		¥	٣	l	 		18.86		 -		
			 			 			 	<u> </u>			l				i
UNBUNDLE	PORT LOO	P COMBINATIONS - MARKET RATES															
				L		l						·					
	Market Sates	shall apply where BellSouth is not required to provide unbundled local switching or swi	iich node	ner Ef	CC endlor	State Co	noviceion autes										
	,			7	-	<u> </u>	interported topology					-					
	These scena	toe include:		L	1		L				<u> </u>						
		4 - 44 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4				-/ - -									1		
	i. Uniquidle	I port/loop combinations that are Not Currently Combined in all of the BellSouth states	STANCE WE	myan C	I FOT CHOOL	ya ang T	## 955 90.		L	L							
	2 Hotumelle	port/loop combinations that are Currently Combined or Not Currently Combined in Zor	ne 1 of the	a Ton	A MSAS L	n RailCou	h's region for each	ueene with 4 or m	ora DSD anni	valori lines			i i				
	- 7:-	SANTONIA AND RESIDENCE SUS INT. AND ADDRESS OF TAXABLE AND ADDRESS OF THE SANTONIA PARTY OF THE		1197			A SALES OF SHAPE				•						
	The Too 8 M	SAs in BellSouth's region are: PL (Orlando, Pt. Lauderdale, Miami); GA (Atlanta); LA (N	ww Orlean	nsk NC	(Greens	baro-Wins	ton Salem-Highno	int/Charlotto-Gas	tonia-Rock Hi	Wi: TN (Nach	ville).	;			ļ		
	BellSouth cu	rently is developing the billing capability to mechanically bill the recurring unbundled po	ort Markel	Rates	in this se	ction as v	reli as the nonrecu	ming Market Rak	e in this secti	on for Currer	stly Combined	portfloop co	mbinations in	Zone 1 of the	Top 8 MSAs		
	an compositi	region for end users with 4 or more DSO equivalent tines. In the interim, BellSouth sh			III IIII COL	ro ale () (ecenn preceding i	s mary or discent Mag	THE PROPERTY OF	u reserves El	m UDSE SO BUILD	ON HIS DINING	unrerence.				
	The Market S	ate for unbundled porte includes all available features in all states.												l		1	
					Labell con						in David oc - (umloh harr				
į	End Office at (USOC: URE	ld Tandem Switching Usage and Common Transport Usage rates in the Port section of CUI).	THE PART .	المستد	r euer stôt	my 10 and 0	monations of loop	yport nemork ele	илипта ехсері	HOF UNE CO	ни нашегоор (.cmcunascon	wilch rays	a mest rade usag	e cnarge		
		intly Combined acenarios where Market Rates apply, the Nonrecurring charges are liste	ed in the S	ioni e	ad Addison	MAC 4	ohumne for each D	ortUSOC E~C	umaniki Comi	hined scene	ine the Norse	curring char	ne ere lieted	in the NRC - C	umath Cambi	ned section	Additional
		pply also and are categorized accordingly.									~~ ~~ ~~						
	2-WIRE VOI	E GRADE LOOP WITH 2-WIRE LINE PORT (RES)		ļ	-					L							
	UNE PortA a	op Combination Rates		-		-											
		2-Wire VG Loop/Port Combo - Zone 1		1			27.54									1	
		2-Wire VG Loop/Port Combo - Zone 2		2			33.73								1		
		2-Wire VG LoopPart Combo - Zone 3		3			42.27										
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		Undersick Eco dettwicker 2 Saudity		Zama	acs	ueoc:					·						
CATEGORY	MOTES					[RA RA	TES (\$)			L		066 F	ATES (S)		
							·					See Order Salentificat Slan per LSR	See Green Schooling Meanably per LSN	Anyyenerdek Chargo - Matheel Shu Color vs. Mapharako-tuk	Bargamental Chargo - Mateual See Guder vs. Electropie-Addr	Incorporatel Charge - Manual See Order vo. Stantyonto-Disc Let	Intervenental Change - Man Sun Ouder in Blookrade-Ch Addi
				T													
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		2-Wire Voice Grade Logo (SL1) - Zone 1		1	UEPRX	UEPLX	13.54										1
		2-Wire Valce Grade Loop (SL1) - Zone 2 2-Wire Valce Grade Loop (SL1) - Zone 3	ļ	2	UEPRX	UEPLX	19.73 28.27			 -			 				
		2-Mile Vol. Grand Date (GC) - Mile S		Ľ													
		Grade Line Port (Flen)					44						19.99	 			
		2-Wire voice unbundled port - residence	├	╀─	UEPRX	UEITA.	14	90	90			-	19.59	 	 		\vdash
		2-Wire yolce unbundled port with Celter ID - res		<u> </u>	UEPRX	UEPRC	14	90	90			 	19.99		L		├
			۱	1	LIEDEV	UEPRO	14	90	. 90			1	19.99	1	[
		2-Wire voice unbundled port outpoing only - res 2-Wire voice unbundles res, low usage line port with Caller ID (LUM)		t	UEPRX	UEPAP	14	90	90				19.99				
										Γ			ļ				
	LOCAL NUM	BER PORTABILITY Local Number Portability (1 per port)		 	UEPRX	LNPCY	0.36		 	 	}	 	 _ _ 		<u> </u>		
		LOCAL PRINCIPLE PONDERSY (1 Just 1984)			V	22.5											
	FEATURES.			<u> </u>		1155015			<u> </u>	├ ──		├ ──	 	 	 -		
		All Features Offered	├	╁	UEPRIX	UEPVE	<u>Q</u>	<u> </u>	-	 	 	 	 -	 	 		
	ADDITIONAL		<u> </u>	_	1000	LICAGO		<u> </u>	0	 		ļ	 	 -			+
		NRC - 2-Wire Voice Grade Loop/Line Port Combination - Subsequent	 -	╂─	VEHICA	USAS2	f		 	 			<u> </u>		<u> </u>		<u> </u>
	2-WIRE VON	E GRADE LOOP WITH 2-WIRE LINE PORT (BUS)															Ι
				1_	<u> </u>	ļ		<u> </u>		ļ		├ ──	 	 	ļ		
	UNE PartiLo	op Combination Rates	ļ	1	 	 -	27.54		 	 			 	 	 		1
	 	2-Wire VG Loog/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2		2			33.73										
		2-Wire VG Logg/Port Combo - Zone 3		3		├	42.27		ļ	 		 	├ ──	 		<u> </u>	┼
	UNE Loop R		 	\vdash		 				 			<u> </u>				
		2-Wire Voice Grade Loop (SL1) - Zone 1				UEPLX	13.54										
		2-Wire Voice Grade Loop (SL1) - Zone 2	├	1 - 3 -	UEPBX	UEPLX	19.73 28.27		 	┼──	 	 	 				
		2-Wire Volce Grade Logo (St.1) - Zone 3	-	†*	AP. N	VIII											
		Grade Line Port (Bue)		\sqsubseteq						ļ		<u> </u>	40.00		ļ		
		2-Wire voice untrundled port without Caller ID - true		┼	UEPBX	VEPBL	14	90	90	}		 	19.99	 	ļ		
		2-Wire voice unbundled port with Celler + E484 ID - bus	<u> </u>	<u>L</u>	UEPBX	UEPBC		90	90	ļ		L	19.99	<u> </u>	L		
					Ì	i			90	ł	l	l	19.99	1	}]
	 	2-Wire voice unbundled port outpoing only - but	+	+	UEPBX	UEPBO	14 .	90		二	<u> </u>		10.00				
	LOCAL MAR	MER PORTABILITY															 -
		Local Number Portability (1 per port)	1	 	VEPBX	LNPCX	0.35		 	├ ──	 	 	 	 	 		+
	FEATURES		 	+-	 	 	 			1	<u> </u>						
													 				
	NONRECUR	FING CHARGES - CURRENTLY COMBINED	 		 -	├ ──	 -	<u> </u>	 	 	 	 	 	 	 		
	ADDITIONA	I MRCa	+	+	 												
		INRC - 2-Wire Voice Grade Loopf Ine Port Combination - Subsequent			UEPBX	USAS2		0	0								
			┼─-	┼~		 		ļ	 	 	 	 	 	 			
	2-WHILE VO	CE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)	1-	+	t		t	<u> </u>					1				1
	UNE PortiL	pop Combination Rates	1	1								1	 		 		
		2-Wise VG Loop/Port Combo - Zone 1 2-Wise VG Loop/Port Combo - Zone 2		1 1	 	 	27.54	 	 -	 	 	 	 	 			
		2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3	 	3	 	 	33.73 42.27		 								
	 	Search and Chieff - Trust 2		Ť						Ţ			ļ				 -
	UNE Loop F	lates			L_			<u> </u>	<u> </u>		L	 	 	 			
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	LIEBOC	UEPLX	13.54		1	1	1	1	i	ı			

ATRIGORY	NOTES	UNDLANDLED HETWORK BLEMMHT	Interter	2	ucs.	Neoc		,	ATES (S)					085 R	ATES (S)		
												Svo Order Schmitted USes per LSR	Sun Creber Submilled Manually per LSR	bicromordel Charge - Massel See Order vs. Electropic-Let	Integrandal Charge - Manuel See Order 10.	introduction Charge - Manual Bro Order vs. Charles Glass Sub-	Description - Man Bes Order v Mindrestratio-Or Addit
			ľ	1		1	1										
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								FireL	Auto	Firet	Addi	BOMBC	BOMAN	BOMAN	MAMOR	BOMAN	BOMAN
		2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPRG	UEPLX	19.73										
		2-Wire Voice Grade Loop (SL1) - Zone 3	ļ	3	UEPRG	UEPLX	28.27	1	1	1	i	l	1				İ
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	C-MAKS A COOL	Grade Line Port Rates (RES - PRX)	 	├					_								├
		2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res		L	UEPRO	UEPRO	14	90	90				19.99		i		į
——.	OCAL MIT	BER PORTABILITY		_	ļ												
	.UCAL PROM	CALL PORT ADMIT		 -	 												-
		Local Number Portability (1 per port)		1	UEPRG	LNPCP	3.15										L
	FEATURES		 -	⊢	 		ļ	l	ļ								
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	HONREÇUR	RING CHARGES - CURRENTLY COMBINED			I												
	ADDITIONAL	NRC	 -	├ ─	 			 	 					<u> </u>			
		2 Wire Loop/Line Side Port Combination - Non feature - Subsequent Activity-		 	1												
-		Nonrecurring PBX Subsequent Activity - Change/Rearrange Multilline Hunt Group			 	l		14.64	0				40.00				
		A DAY ON THE PARTY IN COURT OF THE PROPERTY OF THE COURT		1	 		<u> </u>	14.64	14.64			<u> </u>	19.99				 -
	-WIRE VOK	ZE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															
	MF Portil o	op Combination Rates		├	ł										[]		
		2-Wire VG Loop/Port Combo - Zone 1		ī			27.54										
——		2-Wire VG Loop/Port Combo - Zone 2		2			33.73 48.27										
		2-Wire VG Leop/Port Combo - Zone 3		-	 		- NE-E/	 		 							
	JNE Loop P																
		2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2	 -	1 1	UEPPX	UEPLX	13.54										<u> </u>
		2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPPX	UEPLX	28.27		 						 		
-																	
	-wire Voice	Grade Line Port Rates (BUS - PBX)	-														
1		Line Side Unbungled Combination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	14	90	90				19.99				
		A lon Clair Habita Had Cubunad DOV Touch Book Blue											40.00				
-		Line Side Unbundled <u>Outward PBX Trunk Port - Bus</u> Line Side Unbundled Incoming PBX Trunk Port - Bus		⊢		UEPPO UEPP1	14	90 90	90				19.99 19.99				 -
		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	14	90	90				19.99				
		2-Wire Voice Unbundled 2-Way Combination PBX Usage Port		<u> </u>		UEPXA	14 '	90	90				19.99				
$\overline{}$		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports		-	UCPPA	UEPXB	14	80	90				19,99				
		2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXC	14	90	90				19.99				
1		2. Wire Volce Hebrarian DBV LD Terminal Suitebbrard Dect			LEODY	LIEBYD		90					10.00			ı	
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port 2-Wire Voice Unbundled PBX LD Terminal Switchboard IDO Capable Port			UEPPX	UEPXD	14	90	90				19.99 19.99				
]												
+		2-Wire Voice Unbundled 2-Way PBX Kentucky Room Area Calling Port without LUD			UEPPX	VEPXF	14	90	90	 			19.99				
1		2-Wire Voice Unbundled PBX Kentucky LUD Area Calling Port			UEPPX	UEPXG	14	90	90				19,99				
-		2-Wire Voice Unbundled PBX Kentucky Premium Calling Port 2-Wire Voice Unbundled 2-Way Kentucky Area Calling Port without LUD	_	<u> </u>	UEPPX	UEPXH	14	90 90	90				19,39				
=		2-Wire Voice Unbundled 2-Way Kentucky Area Calling Port without LUD		 	UCPPX	XI-CW							15.55				
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hoteltal Economy Administrative Calling															
		2-Wire Volce Unbundled 2-Way PBX Hotel/Hospital Sconomy Administrative Calling Port			UEPPX	UEPXL	14	90	90				19.99				
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling Port			l												
		2-Wire Voice Unbundled 2-Way PBX Hotel#tospital Economy Administrative Calling			l	UEPXIL	14	90	90				19.99				

ATEGORY.	MOTES	Unduplica met voork di limbet		2	acs.	Meoc		n.	TES (S)					085 =	ATES (S)		
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												See Order Scientified Elec per LER	See Creber Submitted Absorbity per LSS	Charge - Manual Sue Ceder us. Charlessie-1el	Chrisps - Marriel Sus Greier vo. Electronic Addit	Order vs. Ehestronio Otto 141	See Order Because of Add1
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							Res	fleet	Addi	Firet	Addi	BOMEC	SCHAN	\$CMAN	BOMAN	SCHAM	SCMAN
	LOCAL NUM	BER PORTABILITY															<u> </u>
-		Local Number Portability (1 per port)		-	UEPPX	LNPCP	3.15						<u> </u>				
	FEATURES				\vdash												-
	NONRECUR	RING CHARGES - CURRENTLY COMBINED															
	ADDITIONAL				ļ												
		2-Wire Voice Grade Loop! Line Port Combination - Subsequent 2 Wire Loop!Line Side Port Combination - Non feature - Subsequent Activity-		 	UEPPX	U6AS2		0	0				 		 		
		Nonrecurring PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group			<u> </u>			0 14.64	0 14.64				19.90				
		E GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT		╁	 										 		
		op Combination Rates															
		2-Wire VG Coin PartiLoop Combo - Zone 1					27.54										
		2-Wire VG Coin PartiLoop Combo — Zone 2 2-Wire VG Coin PartiLoop Combo — Zone 3					33.73 42.27										
	UNE Loop R	eles		-													
		2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2				UEPLX	13.54 19.73										 -
		2-Wire Voice Grade Loop (SL1) - Zone 3		<u> </u>	UEPCO	UEPLX	28.27										
		Grade Line Port Rases (Coln) 2-Wire Coin 2-Way without Operator Screening and without Blocking (AL, KY, LA,			_												
		MS) 2-Wire Coin 2-Way with Operator Screening (AL, KY)			UEPCO	VEPRF	14	90	90				19.99				
		2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DOD (AL.		⊢	UEPCO	UEPRE	14	90	90				19,99				
		KY, LA, MS, SC) 2-Wire Coln 2-Way with Operator Screening and 011 Blocking (KY)		<u> </u>	UEPCO	UEPRA	14	90	90				19.99				
				L_	UEPCO	UEPKA	14	90	90				ļ	33.67	7.86		
		2-Wire Coin 2-Way with Operator Screening & Blocking: 900/978, 1+DDD, 011+, & Local (AL, KY, LA, MS)		_	UEPCO	VEPCD	14	90	90				19.99				
	1	2-Wire Coin Outwerd without Blocking and without Operator Screening (KY, LA, MS)		L_	UEPCO	UEPRIN	14	90	90				19.99				
		2-Wire Coin Outward with Operator Screening and 011Blocking (GA, KY, MS)		<u> </u>	UEPCO	UEPRU	14	90	90				19.99				
		2-Wire Coin Outward with Operator Screening and Blocking: 011, 900/976, 1+DDD (AL, KY, LA, MS)			UEPCO	UEPRH	14	90	90				19.99				
		2-Wire Cole Outward Operator Screening & Blocking: 900/976, 1+DDD, 011+, & Local (AL, KY, LA, MS)			UEPCO		14	90	90				19.99				
					-												
	LOCAL NUM	BER PORTABILITY		 													
		Local Number Portability (1 per port)	<u> </u>	-	UEPÇO	LNPCX	0.35							·			
		RING CHARGES - CURRENTLY COMBINED		\equiv	F												
	ADDITIONAL			 													
		2-Wire Voice Grade Loog/ Line Port Combination - Subsequent		 	UEPCO	USAS2		0	0					-			

		UNBURDLED NETWORK ELIMENT	Interior	Zono	ecs	ueoc											
CATEGORY	NOTES.				<u> </u>				RATES (\$)					OSS R	ATES (\$)		
		·										Son Order Substitud Mos par LSR	Son Certain Submitted Meanably par LSP	Irigramentel Chargo - Memori Sus Quiter vo. Electronio-lut	bicyunustid Chirgo - Mamad Sin Order vi. Glashasio-Addi	Incremental Charge - Mount See Order vs. Stanbards Gles 148	Charge - Charge - Mound Sc Order us Stantowie () Add)
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				-	 	-	Res	First	Addi	Float	Addi	BONEC	SOMAN	SOMAN	SONAN	BOMAN	SOMAN
													1-1-1-1-1	19/24-202	L		L
	The "Zone" st http://www.int	nown in the sections for stand-stone toops or loops as part of a combination refers to G erconnection.belisouth.com/become_a_clec/html/interconnection.htm	eograph	CARY D	reeverage	IS UNE 20	nes. 10 View G	eographically De	ENGRAGES UNE	Zone Design	BOUNE BY COIL	E AN CHICA, IN	I STEELING				т
URI BUNI FI	FYCHANGE	ACCESS LOOP										l			<u> </u>		<u> </u>
		LOG VOICE GRADE LOOP	<u> </u>	ļ	UEANL	(HEAL T	14.96	40.89	29.96	11.48	3.36	ļ	 	18.14	8.06	11.41	11,41
		2-Wire Analog Voice Grade Loop - Service Level 1-Zone 1 2-Wire Analog Voice Grade Loop - Service Level 1-Zone 2		1 2	UEANL		25.69	40.69	29.96	11.48	3.36			18.14	8.06	11.41	11.41
		2-Wire Apalog Voice Grade Loop - Service Level 1- Zone 3			UEANL	UEALS	52.47	40.69	29.96	11.48	3.36			18.14	8.06	11.41	11.41
		2 Wise Analog Voice Grade Logo-Service Level 1-Line Spitting- Zone 1			UEPSA, UEPSB	UEALS	14,96	40.69	29.96	11.48	3.36	<u> </u>		18.14	8.06	11.41	11.41
		2 Wire Analog Voice Grade Loop- Service Level 1-Line Spitting-Zone 2		2	UEPSR, UEPSB	UEALS	25.69	40.69	29.96	11.48	3.36			18.14	6.06	11.41	11.41
		2 Wire Analog Volce Grade Loop-Service Level 1-Line Splitting-Zone 3 Engineering Information Document (El)		3	UEPSR, UEPSB	UEALS	52.47	40.69	29.96 28.72	11.48	3.36			18,14	8.06	11.41	11.41
	 	Guineault futuration podrumur (S)	 -	1	VENT	 							1				
		Manual Order Coordination for UVI_SL1s (per loop)*		-	UEANL	DEAMC OCOSL		34.9 32.77	34.9 32.77	<u> </u>							
		Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR) * 2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling		-	-	_											
	 	Zone 1 2-Wire Analog Voice Grade Loop - Service Level 2 wit.cop or Ground Start Signaling	 	1	UEA	UEAL2	17.65	99.69	74,73	28.73	18.87			18.14	8.06	11.41	11.41
		Zone 2 2-Wire Analog Voice Grade Loop - Service Level 2 wLoop or Ground Start Signaling		3	UEA	UEAL2	30.32 61.93	99.69	74.73	28.73	18.87 18.87			18.14	8.06	11.41	11.41
		Zone 3		1	Ϊ " -	OCOSL	<u> </u>	32.77									
	 	Order Coordination for Specified Convention Time (per LSR) 2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling -		 	UEA												11.41
	 	Zone 1 2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling -	 	1	UEA	UEAR2	17.65	99.69	74.73	28.73	18.87	 		18.14	8.06	11.41	
	1	Zong 2 2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling -		2	UEA	UEAR2	30.32	99.69	74.73	28.73	18.87	 		18,14	8.06	11.41	11.41
		Zone 3		3-	UEA	UEAR2	61.93	99.69 32.77	74.73	28.73	18.87		 	18.14	8.06	11.41	11.41
	AWIDE AM	Order Coordination for Specified Convention Time (per LSR) LOG VOICE GRADE LOOP	├─-	\vdash	UEA	- Junear	 	¥.//									
		4-Wire Analog Voice Grade Loop - Zone 1		1	UEA	UEAL4	24.36	198.1	163.26	74.27	39.44			18.14	8.06	11.41	11.41
		4-Wire Analog Voice Grade Loop - Zone 2	<u> </u>	9	UEA	UEAL4	41.85 85.47	198.1 196.1	163.26 163.26	74.27	39,44 39.44	 	 	18.14	8.Q6 8.Q6	11.41	11,41
	1	4-Vilm Analog Voice Grade Loop - Zone 3 Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOGL	0,57	32.77	1,4040					,			
	2-WIRE ISD	N DIGITAL GRADE LOOP										L					11,41
		2-Wire ISDN Digital Grade Loop - Zone 1		1	UDN	U1L2X	21.15	223.27	172.63 172.63	74.27	39.44 39.44	 	 	18.14	8.06	11,41 11.41	11.41
	 	2-Wire ISDN Digital Grade Logo - Zone 2 2-Wire ISDN Digital Grade Logo - Zone 3		3	UDN	U1L2X U1L2X	36.32 74.19	223.27 223.27	172.63	74.27	39.44			18.14	8.06	11.41	11.41
		Order Coordination For Specified Conversion Time (per LSR)		\Box	UON	OCOSL		32.77				<u> </u>					
	1	THE RESERVE THE PROPERTY OF TH	 	+-	+	 			İ								11.45
	2 10000 11-1																
	2-WIRE Uni	versal Digital Channel (UDC) COMPATIBLE LOOP [2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone 1		1 2		UDC2X	28.55 37.12	233.18 233.18	158.33 158.33	105.01	20.41	 _	 	18.14 18.14	8.06 8.06	11.41	11.41

		UMBURDLED HETWORK SLEMBYT	Princism	2	ecs	ueoc											
CATEGORY	NOTES		 			├			RATES (\$)		r			OSS R	ATES (\$)		
												Şun Order Substitud Ulka	Sun Order Submitted Summitty per LBM	broromantel Chappe - Masted See Order vs.	burnamini Chargo - Manual Bus Quiter va.	Charge - Manual San Order vs.	Charge - Manual Bor Order on
				\vdash					l			per Liber	Lan	Electronic-148	Steetreete-Add'i	101	Addi
				-				None		Home							
				<u> </u>		<u> </u>	Ann .	- Comi	Addi	Piret	Addi	#OMEC	BOMAN	BOMAN	90MAN	SCHAN	\$0MAN
	WIDE ARY	MMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP		<u> </u>													
		2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP				 							<u> </u>				
		2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation - Zone 1		1	UAL	UAL2X	11.9	343.13	310.03	72.54	39.42			18,14	8.06	11.41	11.41
		2 Wire Unbundled ADSI. Loop including manual service inquiry & facility reservation - zone 2		-	UAL	UAL2X					-						1
		2 Wire Unbundled ADSL Loop Including manual earvice Inquiry & facility reservation - Zone 3		3	UAL	UAL2X	20.43	343.13 343.13	310.03 310.03	72.54	39.42 39.42			18.14	8.06 8.08	11.41	11.41
		Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOSL		32.77	1.5.77	,==-						1	1171
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservators - Zone 1		,	UAL	UAL 2W	11.9	204.74	129.02	100.41	15.81			18.14	8.06	11.41	11.41
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation - Zone 2		2	UAL	UAL2W	20.43	204.74	129.02	100.41	15.61			18.14	8.06	11.41	11.41
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservators - Zone 3		3	UAL	UAL2W	41.73	204,74	129.02	100.41	15,81			18.14	8.06	11.41	11.41_
		Order Coordination for Specified Conversion Time (per LSR)			UAL	ocosi		32.77									
2	-WIRE HIGH	I BIT RATE DIGITAL SUBSCRIBER LINE (HOSL) COMPATIBLE LOOP															
		2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP			Ĺ												
		2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 1		,	UHL	UHL2X	8.97	343.13	310.03	72.54	39.42			16.14	6.06	11.41	11.41
		2 Wire Unburdled HDSI. Loop including manual service inquiry & facility reservation - Zone 2		2	UHL	UHL2X	15.41	343.13	310.03	72.54	39.42			18.14	8.06	11.41	11.41
		2 Wire Unbundled HDSL Loop including menual service inquiry & facility reservation - Zone 3		3	UHL	UHL2X	31.48	343.13	310.03	72.54	39.42			18.14	8.06	11.41	11.41
		Order Coordination for Specified Conversion Time			UHL	OCOSL		32.77									
		2 Wire Unbundled HDSL Loop without menual service inquiry and facility reservation - Zone 1			UHL	UHL2W	8.97	222.04	146.33	100.41	15.81			18.14	0.00	11.41	11.41
		2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation -													8.06		
		Zone 2 2 Wire Unbundled HDGL Loop without manual service inquiry and facility reservation - Zone 2			UHL	UHL2W	15.41	222.04	146.33	100.41	15.81			18.14	8.06	11.41	11.41
		Zone 3 Order Coordination for Specified Conversion Time		-	UHL	OCOGL	31.48	32.77	146.33	100.41	15,81			18.14	8.08	11.41	11.41
					J												
 *		I BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP 4 Wire Unbundled HDSL Loop including manual service inquiry and facility		\vdash													
		reservation - Zone 1 4-Wire Unbundled HOSL Loop including manual service inquiry and facility		1	UHL	UHL4X	12.97	361.45	328.35	72.54	39.42			18.14	8.06	11.41	11.41
		reservation - Zone 2 4-Wire Unbundled HDSL Loop Including manual service inquiry and facility		2	UHL	UHL4X	21,76	361.45	328.35	72.54	39.42			18.14	8.06	11.41	11.41
		reservation - Zone 3		3	LIHL	UHL4X	44.44	361.45	328.35	72,54	39.42			18.14	8.06	11.41	11.41
+		Order Coordination for Specified Convention Time 4-Wire Unbundled HDSL Loop without menual service inquiry and tecility reservation -		-	UHL	OCOST		32.77	· .								
		Zone 1 4-Wire Unbundled HDSL Loop without menual service inquiry and facility reservation -		.1	UHL	UHL4W	12.97	279.17	203.45	111.45	20.98			18.14	8.06	11.41	11.41
		Zone 2 4-Wire Unbundled HDSL Loop without manual service inquity and facility reservation -		2	UHL	UHL4W	21.76	279.17	203.45	111.45	20.98			18.14	8.06	11.41	11.41
		Zone 3		3	UHL	UHL4W	44.44	279.17	203-45	111,45	20.96			18.14	8.06	11.41	11.41
		Order Coordination for Specified Conversion Time			UHL	OCOSI.		32.77									
		DIGITAL LOOP 4-Wire DS1 Digital Loop - Zone 1		-	USL	USI YV	56.32	410.38	255.48	92.35	38.44			18.14	8.06	11.41	11.41

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		Hamilien in Metwork Blement		2	BC8	UBOC			RATES (\$)					OSS R	ATES (\$)		
CATEGORY	MOTES.		-	-				T	RAIES (4)	J	J			T	1		
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								Netro	-urring		tos						
					<u> </u>	<u> </u>				Oles							
		4 Wito Digital Lane Zone 2		-	USL	USLXX	96.73	410.38	255.48	92.35	38.44	BOMEC	SCHAN	18.14	8.06	11.41	20MAN 11.41
		4-Wire DS1 Digital Logo - Zone 2 4-Wire DS1 Digital Logo - Zone 3		3	USL	USLXX	197.57	410.38	255.48	92.35	38.44			18.14	8.06	11.41	11.41
		Order Coordination for Specified Conversion Time		1	USL	OCOSL		33.05	l	Ì	1		1	!	į.	ŀ	
						-											
	4-WIRE 10.2	, SE OR 64 KBP\$ DIGITAL GRADE LOOP 4 Wire Unbunded Digital 19.2 Kbps	 	١,	UOL	UDL19	27.5	333.26	230.5	87.99	44.24	 	 -	18.14	8.06	11.41	11.41
		4 Wire Unbundled Digital 19.2 Kbps		2	UOL	UDL19	47.24	333.28	230.5	87.98	44.24			18.14	8.04	11.41	11.41
		4 Wire Unbundled Digital 19.2 Khps		3	UDL	UDL19 UDL56	96.48 27,5	333.28 333.28	230.5 230.5	87.99 87.99	44.24	 	 	18.14 18.14	8.06	11.41	11.41
		4 Wire Unbunded Digital Loop 56 Kbps - Zone 1 4 Wire Unbunded Digital Loop 56 Kbps - Zone 2		2	UDL	UDL56	47.24	333.28	230.5	87.99	44.24			18.14	8.06	11.41	11.41
		4 Wire Unbundled Digital Loop 56 Rhos - Zona 3		3	UOL	UDI.56	96.48	333.28	230.5	87.99	44.24	 	 	18.14	8.06	11.41	11.41
		Order Coordination for Specified Conversion Time		<u> </u>	UOL	OCOSL		32.77		I			ļ	100		L	100
		4 Wire Unbundled Digital Loop 84 Kbps - Zone 1 4 Wire Unbundled Digital Loop 84 Kbps - Zone 2	 	1 2	UDL	UDL64	27.5 47.24	333.28 333.28	230.5 230.5	87.99 87.99	44.24	-	 	18,14	8.06	11.41	11.41
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 3		3	UDL	UDL84	96.48	333.26	230.5	67.99	44.24			18.14	8.06	11.41	11.A1
		Order Coordination for Specified Conversion Time)	1	UDL	OCOSL		32.77		1		ł	1	1	1	1	1
		CACA CACAMILLAN IN SUBJECT CANADA CANADA SING				-											
	2 1000 11-1	unded COPPER LOOP		₩		 			 	 			 	 	 		
	CHIE CIL	2-Wire Unbundled Copper Loop/Short including manual service inquiry & facility				1										-0.00	1000
	<u> </u>	reservation - Zone 1 2-Wire Unbundled Copper Loop/Short including manual service inquiry & facility		╀┸	ucı	UCLPB	15.97	263.15	163.59	120.02	22-34		 	19.99	19.99	19.99	19.99
		reservation - Zone 2	ļ	2	UCL.	UCLPB	17.99	283.15	163.59	120.02	22.34		J	19.99	19.99	19.99	19.99
	_	2 Wire Unbundled Copper Loop/Short Including manual service inquiry & facility reservation - Zone 3	1	la	ua	UCLPB	18.18	283.15	163.59	120.02	22.34			19.99	19.99	19.99	19.99
					UCL			34.9	34.9								1
		Order Coordination for Unbundled Copper Loops (per loop) 2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility		1	1005	UCLMC				 		l	1	 -	 		
		reservation - Zone 1	├	11	UCL	UCLPW	15.97	202.88	127.16	100.41	15.81	 	 	19.99	19.99	19.99	19.99
	ĺ	2-Wire Unburdled Copper Loop/Short without manual service inquiry and facility reservation - Zone 2		12	ua	UCLPW	17.47	202.86	127.16	100.41	15.81		<u> </u>	19.99	19.99	19.39	19,99
		2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility	1	١,	UCL	UCLPW	18.16	202.86	127.16	100.41	15.81	l		19.99	19.99	19.99	19.99
		esservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)	 	1	1]	18.18										
	 	2-Wire Unbundled Copper Loopf.ong - includes manual ervc. inquiry and facility		┼	UCL	UCLMC		34.9	34.9	 -	 	 	 	 	 	 	
		reservation - Zone 1		11	UCL	UCL21	42.85	269.99	150.43	120.02	22.34	 -	 _	19.99	19.99	19.99	19.99
		2-Wire Unbundled Copper Loop/Long - includes manual svc. inquiry and facility reservation - Zone 2	1	2	lua	UCL2L	57.79	289.99	150.43	120.02	22.34			19.99	19.99	19.99	19.99
		2-Wire Unbundled Copper Loop/Long - Includes manual evc. Inquiry and facility		T.					150.42	120.02	22.34			19.99	19.99	19,99	19.90
	 	recennation - Zone 3	 	13	UCL	UCL2L	100.8	269,99	150.43	150.05		 	t	1	19.99		
		Order Coordination for Unbundled Copper Loops (per loop)	L	 	ucı	UCLMC		34.9	34.9	 			ļ	 			
	1	2-Wire Unbundled Copper LoopfLong - without manual service inquiry and facility reservation - Zone 1	L	L	UCL	UCL2W	42.85	189,73	114.01	100.41	15.81		L	19.99	19.99	19.90	19.99
	 	2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility		Τ.	UCL	UCL2W	57.79	189.73	114.01	100.41	15.81	{		19.99	19.99	19.99	19.99
	 	reservation - Zone 2 2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility	 	 									1	T	1		
		reservation - Zong 3	 	3	UCL	UCL2W	100.8	189.73 34.9	114.01 34.9	100,41	15.81	ļ <u>-</u> -	 	19.99	19.99	19.99	19.99
	 	Order Coordination for Unbundled Copper Loope (per loop)	 	+-	<u> </u>	UCLNIC		37.7	37.7								
			Ι	F.	UEC	LIEONY	11.01	44.60	22.4	25.65	7.08	 	 	18.14	8.06	11.41	11.41
	 	2-Wire Unbundled Copper Logg - Non-Designed Zone 1 2 Wire Unbundled Copper Logg - Non-Designed - Zone 2	┼┼	1 2	UEQ	NEO5X	11.01	44.60	22.4	25.65	7.08			18.14	8.06	11.41	11.41
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 3	11	3	UEQ	UEQ2X		44.69	22.4	25.65	7.06			18.14	8.06	11.41	11.41
		Order Coordination 2 Wire Unbundled Copper Loop - Non-Designed (per loop)	 	+-	UEO	USBMC	 	34.9 28.72	34.9 28.72					<u> </u>			
	1	Engineering Information Document			, <u>v-u</u>				- TY113								

		UNIQUELLED METWORK ELEMENT			acs.	ueoc											
CATEGORY	NOTES								RATES (\$)			<u> </u>		OSS R	ATES (S)		· • · · · · · · · · · · · · · · · · · ·
												Sun Order Submitted Stee par LSM	Bro Greber Submitted Manually per LSM	Instrumental Charge - Hansal Bro Order vs. Steatworks Lyd	brorometel Charge - Manual Bro Order vs. Storiessie Addit	Incremental Charge – Harried See Order vs. Sheatworks-Disc Set	Increment Charge Manual St Greater on Elizabeths & Addit
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ļ	ļ		<u></u>	Henry		Neer	merting	<u> </u>					· · · · · · · · · · · · · · · · · · ·
				<u> </u>	L					Dies							
		Loop Teeling - Basic 1st Half Hour	<u> </u>	╂	IIEO	URETI	 -	78.92	78.92	Page	<u>Ş</u> eği	#OMEG	SCHOOL	QCMAN	TOWN.	SCHAM	SOMAN
		Logo Teeting - Besic Additional Half Hour			ÜEQ	URETA		23.33	23.33				<u> </u>		 		
																	
	4-WIRE COP	PPER LOOP		-	 	 			 	 			 	 	 		
		4-Wire Copper Loop/Short - Including manual service inquiry and facility reservation - Zone 1		1	UÇL	UCLAS	28.68	331.51	211.94	132.43	27.97			19.99	19.99	19.99	19.99
		4-Wire Copper Loop/Short - including manual service inquiry and facility reservation - Zone 2		2	UCL	UCL46	26.01	331.51	211.94	132.43	27.97			19.99	19.99	19.99	19.99
		4-Wire Copper Loop/Short - including menual service inquiry and facility reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)		3	UCL UCL	UCLAS UCLMC	27.9	331.51 34.9	211.94 34.9	132.43	27.97			19.99	19.99	19.99	19.99
		4-Wire Copper Loop/Short - without manual service inquiry and facility reservation - Zone 1		1	ua	UCLAW	28.68	251.24	175.52	111.45	20.98			19.99	19.99	19.99	19.99
		4-Wire Copper Loop/Short - without manual service inquiry and facility reservation - Zone 2 4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -		2	ua	UCLAW	26.01	251.24	175.52	111.45	20.98		<u> </u>	19.99	19.99	19.99	19.99
		Zone 3		3	<u>ucı</u>	UCLAW	27.9	251.24	175.52	111.45	20.98			19.99	19.99	19.99	19.99
		Order Coordination for Unbundled Copper Loops (per loop) 4-Wire Unbundled Copper Loop1.ong - Includes manual svc. Inquiry and facility		t.	ua.	UCLMC	76.00	34.9	34.9 198.79	132.43	27.97			40.00	40.00	40.00	
		reservation - Zone 1 4-Wire Unburdled Copper LoopfLong - Includes manual evo. Inquiry and facility reservation - Zone 2	<u> </u>	2	UCL	UCL4L	76.23 112.23	318.35 318.35	190.79	132.43	27.97	ļ ————		19.99	19.99 19.99	19.99	19.99
		4-Wire Unbundled Copper Loop/Long - includes manual svc. inquity and facility reservation - Zone 3		3	UCL	UCL4L	138.01	318.35	198.79	132.43	27.97			19.99	19.99	19.99	19.99
		Order Coordination for Unbundled Copper Loops (per loop) 4-Wire Unbundled Copper Loop/Long - without manual evc. Inquiry and facility reservation - Zone 1		١,	UCL	UCL40	76.23	34.9 238.00	34.9 162.37	111.45	20.98			19.99	19.99	19.99	19.99
		4-Wire Unbundled Copper Loop/Long - without manual svc. Inquiry and facility reservation - Zono 2		2	UCL	UCL40	112.23	238.09	162.37	111.45	20.98			19.99	19.90	19.99	19.90
		4-Wire Unbundled Copper Loop/Long - without manual evc. Inquiry and facility reservation - Zone 3		3	UCL	UCL40	138.01	238.00	162-37	111.45	20.98			19.99	19.99	19.99	19.99
		Order Coordination for Unbundled Copper Loops (per loop)			UÇL	UCLINC		34.9	34.9				_			· · · · · · · · · · · · · · · · · · ·	
OP MODI	-ICATION				UAL, UHL,												
}		Unbundled Loop Modification, Removal of Load Coils - 2 Wire pair less than or equal to 18k R			UCL, UEQ, ULS	ULM2L		65.11	65.11								
		Unbundled Loop Modification, Removel of Load Colls - 2 wire greater than 19k ft			UCL. ULS	ULM2G		341.16	341.16								
		Unbundled Loop Modification Removal of Load Colls - 4 Wire less than or equal to 18K ft			UHL, UCL	ULM4L		65.11	65.11								
		Unbundled Loop Modification Removal of Load Colls - 4 Wire pair greater than 18k ti			UCL UAL,	ULM4G		341.16	341.16								
		Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop			UAL, UHL, UCL, UEQ, UEF, ULS	ULMBT		65.15	65.15								
B-LOOPE			<u> </u>	 													
	Sub-Loop D				i												
		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up			UEANL			612.58 45.22	612.58 45.22					18.14 18.14	8.06 8.06	11.41	11.41
		Court reside 1 to Autors public (Wildlife) Fai SA SA SA SA ALL A SA ALL					·	79.44	70-04					19-17	<u>V-VV</u>		

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CATEGORY	NOTES		ļ		L	<u> </u>	ļ		RATES (\$)			1		OSS R	ATES (\$)		
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				1	1]	l		1		Boo	126	Charge - Manual Sun Order vs.	Bas Craige vo.	Masterio Disc	e Mantendo Oi
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			-	 	├		- Pag			Floret		#CNEC	BOMAN	BOMAN	BONTON	BOWAN	BOMAN
		Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up	<u> </u>	L	UEANL	USBSD	1	110.17	110,17			1		18.14	8.06	11.41	11,41
	 	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1	 ! 		UEANL	U\$BN2	10.23	131.45	61.84	90.39	13.37			18.14	8.06	11.41	11.41
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2 Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3	 		UEANL	USBN2	13.92	131.45 131.45	81.84	90.39	13.37			18.14	8.06	11.41	11/1
		Sub-Loop Distribution Per 2-Wire Anaton Voice Grade Loop - Zone 3 Order Coordination for Unbundled Sub-Loops, per sub-loop pair	- '-	Ť		USBMC		32.77	61.84 32.77	90.39	13,37	 		18.14	8.08	11.41	11.41
		ISUD-LOOD Distribution Per 4-Wirm Applies Voice Grade Loop Zone 1		1	UEANL.		15.14	157.89	88.29	100.74	18.38			18.14	8.96	11,41	11.41
	 	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2 Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3	 	2	UEANL		19.64	157.89	68.29	100.74	18.36			18,14	8.06	11.41	11.41
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	\vdash	3	UEANL	USBN4 USBNC	24	157.89 32.77	88.29 32.77	100.74	18.38			18.14	8.06	11.41	11.41
		Sub-Loop 2-Wire Intrabuilding Network Cable (MC)			UEANL	USBR2	3.18	105.91	36.3	90.30	13.37		 	18.14		44.44	42.22
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		32.77	32.77		******		-	10.17	8.06	11.41	11.41
	 	Sub-Loop 4-Wire Intrabuilding Network Cable (INC) Order Coordination for Unbundled Sub-Loops, per sub-loop pair		\vdash	UEANL	USBR4	7.2	118.39	48.77	100.74	18.36			18.14	8.06	11,41	11.41
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	 , 		VEANL	USBMC UCS2X	8.41	32.77 131.45	32.77 61.84	00.00	12.00						
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	 		VEF	UCSZX	11	131.45	61.84	90.39	13.37 13.37			18.14 18.14	8.06	11.41	11.41
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3	UEF	UC82X	13.5	131.45	61.84	90.39	13.37			18.14	8.06	11.41 11.41	11.41 11.41
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair 4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	I		UEF	USBMC		32.77	32.77						0.00		
		4 Wise Copper Unbundled Sub-Loop Distribution - Zone 2	 		UEF VEF	UC\$4X UC\$4X	10.13	157.89 157.89	88.29	100.74	18.38			18.14	6.06	11.41	11.41
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3			UEF	UCS4X	17.02	157.89	88.29 88.29	100.74	18.36 18.36			18.14	8.06	11.41	11.41
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		32.77	32.77	100.74	19.39		-	18.14	8.06	11.41	11,41
	Sub-Loop Fo																
					UEA												
					UDN,UC			[1			i		i
		USL-Feeder, DSD Set-up per Cross Box location - CLEC Distribution Facility set-up			LUDLU					· !		- 1		I	ŀ		i
		SATE AND THE COME OF SALES OF SALES OF SALES			DC UEA	USBFW		612.58									
			. I		UDN,UC]						1	į	i	ı
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		USL Feeder - DSO Set-up per Cross Box location - per 25 pair set-up USL Feeder DS1 Set-up at DSX location, per DS1 termination	\vdash		DÇ USL	USBFX		45.22	45.22								
		Unbundled Sub-Loop Feeder Loop, 2 Wire Ground Start, Voice Grade - Zone 1	 	1	UEA	USBFA	10,98	568.98 184.76	11.3	108.27	26.66			-10.00	40.00		40.00
		Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade - Zone 2		2		USBFA	13.31	184.76	111.8	108.27	26.66			19.99 19.90	19.99 19.99	19.99 19.99	19.99 19.99
1		Unbundled Sub-Loop Feeder Loop, Per 2 Wire Ground-Start, Voice Grade - Zone 3		. I			A4 #-										1444
		Order Coordination for Specified Conversion Time, per LSR		3	UEA	USBFA OCOSL	21.51	184.78 32.77	111.8	108.27	26.66	∤		19.99	19.99	19.99	19.90
		Unbundide Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Zone 1		1		USBFB	10.98	184.76	111.8	100.27	26.66		+	19.99	19.99	19.99	10 00
		Unbundled Sub-Logo Feeder Logo, 2 Wire Long-Start, Voice Grade - Zone 2		2	UEA	USBFB	13.31	184.76	111.8	108.27	26.66			19.99	19.99	19.99	19.99 19.99
		Unbundled Sub-Loop Feeder Loop, 2 Wire Start Loop, Voice Grade - Zone 3 Order Coordination for Specified Time Conversion, per LSR		3	UEA	USBFB	21.51	184.76	111.8	108.27	26.66			19.99	19.99	19.99	19.99
				- +	JEA	WAST.		32.77									
		Unbundled Bub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade - Zone 1			UEA	USBPC	10.98	184.76	111.8	108.27	26.66		- 1	19.99	10 00	19.99	10.00
					$\neg \neg$					1				10.47	19.99		19.99
		Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade - Zone 2 Unbundled Sub-Loop Feeder Loop, 2 Wire Analog Reverse Battery, Voice Grade -		2	UEA	U\$BFÇ	13.31	184.76	111,8	108.27	26.66			19.99	19.99	19.99	19.99
		Zone 3		3	UEA	USBFC	21.51	184,76	111.8	108.27	26.66		- 1	19.99		19.99	
T				\neg						·v-+/	-24.40			19.99	19.99	UE.EI	19.99
		Order Coordination For Specified Conversion Time, per LSR		-	UEA	OCOSL		32.77									
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grade - Zone 1 Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grade - Zone 2		1 2	UEA UEA	USBFD	25.83 26.93	213.33 213.33	138.47	124.72	34.25			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground Start, Voice Grade - Zone 3		3	UEA	USBFD	25.51	213.33	138.47 130.47	124.72 124.72	34.25 34.25		\rightarrow	19.99 19.99	19.99 19.99	19.99	19.99
J				T							77.47			13.00	,,,,,,	10.99	19.99
		Order Coordination For Specified Conversion Time, Per LSR				OCOSL		32.77									
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 1 Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 2		1 2		USBFE USBFE	25.83 36.93	213.33 213.33	138.47 138.47	124.72 124.72	34.25			19.99	19.99	19.99	19.00
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 3				USBFE	25.51	213.33	138.47	124.72	34.25 34.25			19.99 19.99	19.99	19.99	19.99
														19.07	2.27	17.47	19.43
<u> </u>	1	Order Coordination For Specified Conversion Time, Per LSR	l	ı	ŲEA	OCOSL		32,77	!	ı		- 1	j		T.	T	

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CATEGORY	NOTES			├	l	 	ļ	r	RATES (\$)			 	т	OSS R	ATES (\$)		т
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		Habrarded Cuts Loop Coaster Loop (2 Miles ICCN) DDI Torre 4		 	LITTON	USBFF	19.39	Firet	Addi	Piret	Addi	SOMEC	BCONVO	90MAN	BOMAN	BOMAN	BOMAN
		Unbundled Sub-Loop Feeder Loop, 2 Wire ISON BRI - Zone 1 Unbundled Sub-Loop Feeder Loop, 2-Wire ISON BRI - Zone 2		1 2	UDN	USBFF	24.12	211.05 211.05	136.19 138.19	110.52 110.52	25.91 25.91	 	 	19.99 19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 3		3	UDN	USBFF	32.5	211.05	136.19	110.52	25.91	 	 	19.99	19.99	19.99	19.99
															1		
		Order Coordination For Specified Conversion Time, Per LSR		<u> </u>	UDN	OCOSL	40.00	32.77		440.00							
- 		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competitie) Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competitie)		2	UDC	USBFS	19.39 24.12	211.05 211.05	136.19 136.19	110.52 110.52	25.91 25.91	 	 	19.99 19.99	19.99 19.99	19.99	19.99 19.99
		Unbundled Sub-Loop Feeder, 2 Wire UDC (DSL competitie)		3	UDC	USBFS	32.5	211.05	136.19	110.52	25.91	 	 	19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 4-Wire D61 - Zone 1		ī	USL	USBFG	64.62	201.93	127.07	124.72	34.25			19.99	19.99	19.99	19.90
ļ		Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 2	L	2		USBFG	82.63	201.93	127.07	124.72	34.25	ļ		19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 4-Wire D\$1 - Zone 3		3	USL	USBFG	309.79	201.93	127.07	124.72	34.25	 	 	19.99	19.99	19.99	19.99
		Order Coordination For Specified Conversion Time, Per LSR		1	USL	OCOSIL	l	32.77	i					ŀ	1		
		Unbundled Sub-Loop Feeder, 2-Wire Copper Loop - Zone 1		1	UCL	USBFH	8.74	167.38	92.53	105.91	21.31			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 2		2	UCL.	USBFH	7.61	167.38	92.53	105.91	21.31			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 3	_	3	ucı	USBFH	5.83	167.38	82.53	105.91	21.31	 		19.99	19.99	19.99	19.99
		Order Coordination For Specified Conversion Time, per LSA			ual	OCOSIL		32.77						Į			1
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 1		1	UÇL	UŞBFJ	20.46	201.76	126.91	117.34	26.87			19.99	19.99	19.99	19,99
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 2		2	UCL	USBFJ	14.8	201.76	126.91	117.34	26.87		ļ	19.99	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 3		3	UCL	USBFJ	12.89	201.76	128.91	117.34	26.87	-		19.99	19.90	19.99	19.90
		Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		32.77	1	1			l				1
		Sub-Logg Feeder - Per 4-Wire 19.2 Khps Digital Grade Loop		1	UDL	USBFN	27.11	201.93	127.07	124.72	34.25			19.99	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wise 19.2 Khps Digital Grade Loop		2	UDL	USBFN	24.84	201.93	127.07	124.72	34.25			19.99	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 19.2 Kbps Digital Grade Loop Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop - Zone 1		3	UDL	USBFO	24.95 27.11	201.93 201.93	127.07 127.07	124.72 124.72	34.25 34.25		ļ	19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		Sub-Loop Feeder - Per 4-Wire 56 Khos Digital Grade Loop - Zone 2		2	UDL	USBFQ	24.84	201,93	127.07	124.72	34.25	 	 	19.99	19.90	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 56 Khoe Digital Grade Loop - Zone 3		3	UDL	USBFO	24.95	201.93	127.07	124.72	34.25			19.99	19.99	19.99	19.99
																	1
		Order Coordination For Specified Time Conversion, per LSR Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop - Zone 1		1	UDL	OCOSIL USBFP	27.11	32.77 201.93	127.07	124.72	34.25			19.99	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 64 Khos Digital Grade Loop - Zone 2		2	UDL	USBFP	24.84	201.93	127.07	124.72	34.25			19.99	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 64 Khos Digital Grade Loop - Zone 3		3	UOL	USBFP	24.95	201.93	127.07	124.72	34.25			19.99	19.99	19.99	19.98
				1													
ļ		Order Coordination For Specified Conversion Time, per LSR			UDL	OCOST	 	32.77									
	Unbundled (Sub-Loop Modification		М	\vdash		l			<u>-</u>							
		Unbundled Sub-Loop Modification - 2-W Copper Dist Load Coll/Equip Removal per 2-															
		W PR		Ш	UEF	ULMEX	ļ	365.32	12.25				L	18.14	8.06	11.41	11.41
		Urbunded Bub-loop Modification - 4-W Copper Diet Load Coll/Equip Removal per 4- W PR			UEF	ULMAX	j i	355.32	12.25					18.14	8.06	11.41	11.41
		Unbundled Sub-loop Modification - 2-w/4-w Copper Dist Bridged Tep Removal, per		H			<u> </u>			 				10.17	0.00		
		PR unloaded			UEF	ULMHT		559.94	14.28	<u> </u>		L	l	18.14	8.06	11.41	11.41
						1											
	Unbundled I	Setwork Terminating Wire (UNTW)		\vdash	 -												
		Unbundled Network Terminating Wire (UNTW) per Pair		1	UENTW	VENPP	0.35	62.26	62.26					. 18.14	8.06	11.41	1.41
	Network inte	orface Device (MID)			<u> </u>												
		Network Interface Device (NID) - 1-2 lines		Щ.	OBVIA			86.37	56.69					18,14	8.06	11.41	11.41
		Network Interface Device (NID) - 1-6 lines			NEWLM			127.79	98.11	└				18.14	8.06	11.41	11.41
		Network Interface Device Cross Connect - 2 W		ļ	DENTW		 	11.72	11.72	<u> </u>				18.14	6.06	11.41	11.41
		Network Interface Detrice Cross Connect - 4W		Щ	UENTW	UNDÇ4		11.72	11.72					18.14	8.06	11.41	11.41
L MARTH TANK	1.000.00	ACAPTA A TIGH			ļ												
UNDUNDLE	LUUP CUN	CENTRATION Unbundled Loop Concentration - System A (TR008)			ULC	UCT8A	432.54	650.11	650.11	 			I	19.99	19.99	19.99	19.99
		Unbundled Loop Concentration - System B (TROOS)		Н	ULC	UCTEB	81.71	270.88	270.88					19.99	19.99	19.99	19.99
		Unbundled Loop Concentration - System A (TR303)				UCT3A		650.11	650.11					19.99	19.99	19.90	19,99

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							Rea	fina	Min	Firet	Add)	- nonec	BOMAN	SCHAN	SOMAN	BOMAN	BOMAN
	<u> </u>	Unbunded Loop Concentration - System 6 (TR303) Unbundled Loop Concentration - DS1 Loop Interface Card			urc	UCT36	103.99 5.91	270.88 126.43	270.88 92.04	34.02	9.52			19.99	19.99	19.99	19.99
		Unbundled Loop Concentration - ISDN Loop Interface (Brite Card)			UDN	ULCCI	9.39	21.05	20.93	10.92	10.86			19.99	19.99	19.99 19.99	19.99 19.99
		<u>Unbundled Loop Concentration - UDC Loop Interface (Brite Card)</u> Unbundled Loop Concentration2 Wire Voice-Loop Start or Ground Start Loop	<u> </u>	-	UDC	uccou	9.39	21.05	20.93	10.92	10.86			19.99	19.99	19.90	19.99
		Interface (POTS Card) Unbundled Loop Concentration - 2 Wire Voice - Reverse Satisfy Loop Interface	 -	-	UEA	ULCC2	2.35	21.05	20.93	10.92	10.86			19.99	19.99	19.99	19.99
		(SPOTS Card) Unbundled Loop Concentration - 4 Wire Voice Loop Interface (Specials Card)	 		UEA	ULCCA	13.95 8.32	21.05 21.05	20.93 20.93	10.92	10.66 10.66	ļ	ļ	19.99 19.99	19.99	19.99	19.99
		Unbundled Loop Concentration - TEST CIRCUIT Card			ULÇ	UCTTC	40.67	21.05	20.93	10.92	10.86			19.90	19.99 19.99	19.99 19.99	19.99 19.99
		Unbundled Loop Concentration - Digital 19.2 (Ops Data Loop Interface Unbundled Loop Concentration - Digital 56 (Ops Data Loop Interface		 	UDL	ULCC7 ULCC5	12.33 12.33	21.05 21.05	20.93	10.92	10.86 10.86			19.99 19.99	19.99 19.99	19.99	19.90
		Unbundled Loop Concentration - Digital 64 Kbps Date Loop Interface				VLCC8	12.33	21.05	20.93	10.92	10.86			19.99	19.99	19.99 19.99	19.99 19.99
				├				 		 							
NBUNCLE	SUB-LOOP	CONCENTRATION (OUTSIDE CO)															
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INE OTHER	PROVISION	ING ONLY - NO RATE															
		NID - Dispatch and Service Order for NID installation		_	UENTW	UNIDBX											
		UNTW Circuit id Establishment, Provisioning Only - No Rate				UENCE											
					UEANL, UEF,UE Q,UENT												
		Unbundled Contract Name, Provisioning Only - No Rate			W	UNECN							<u> </u>				
					UALUC LUDC, UDLUD												
			i		N.UEA												
		Unbundled Contact Name, Provisioning Only - no rate			UHL,UL C	UNECN	0	. 0									
					UEA,UD N.UCL	-											
		Unbunded Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate			UDC	USBFO	0	0								1	
					UEA,US L,UCL,U												
		Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate		Ш	DL.	USBFR	0	. 0								l	
		Unbunded DS1 Loop - Superhame Formet Cotton - no rate			USL	ÇCOSF	_ 0	0									
-		Unbundled DS1 Loop - Expended Superframe Format option - no rate		L.,	USL	CCOEF	0	0									
		DLED LOCAL LOOP														-	
		with minimum billing period			UE3	1L5ND	12.75										
		High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbuntled Local Loop - DS3 - Facility Termination per month			UE3	UE3PX	419.1	902.06	527.6	242.15	169.36			31.27	31.27	3.92	3.92
		High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month			UDLSX		12.75	902.06									3.92
		Land Astronomy Colon Colon - 814-1 - Lands (Superstate bet Wolling			ALLENA	- IGNUS	433.21	344.10	527.06	242.15	169.38			31.27	31.27	3.92	
OOP MAKE	-UP	t con Makaun , Dranstaden Without Dangsetten nas weekist as and free transfer															
		Loop Makeup - Preordering Wilhout Reservation, per working or spare tacility queried (Manual).			UMK	UMKLW		47.91	47.91								
		Loop Mekeup - Preordering With Reservation, per spare facility queried (Manual). Loop Makeup-With or Without Reservation, per working or spere tacility queried			UMK	UMKLP		50.8	50.8								
i		(Mechanizer3			UMK	PSUMK	0.6852					1		1		ı	

CATEGORY	HOTES	CAMBUNDLED METWORK ELEMENT	-	Zee	- cs	ueo	:										
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E SHARIN	4G				 	1		Firet	AARI	- Prot	Addi	BOMBÇ	#OMAH	- CMAN	\$CHAN	SCHAM	90
		Lina Charles Calles		+	 	╁	+	 	 								+-
		Line Sharing Spitter, per System 96 Line Capacity Line Sharing Spitter, per System 24 Line Capacity			ULS			377.17	0	355.58	 						
		Line Sharing Splitte, Per System, 8 Line Capacity	 	↓	ULS		B 53.97	377.17	1 0	355.58	T ŏ	 			 	 	
		Julie Sharing - per Line Activation	 	╂─	ULS			377.17	0	355.58	0		ō			 	+
		Line Sharing - per Subsequent Activity per Line Rearrangement	 	${}^{+}$	ULS			38.97	21.17	20	9.82			18.14	8.06	11.41	11.
							<u> </u>	32.74	16.35	 	 -			18.14	8.06	11.41	111
T		Line Sharing-CLEC/DLEC Owned Spitter in CO-per occurrence of each group of 8	┼──	┢╌	 	+-	 										1-
			 	<u> </u>	ULS	ULSD	3	57.64		11.37							
UNIDLED	TRANSPO							 	├─ ──	 							
c	COMMON TO	RAMSPORT (Shared)							t	 	<u> </u>		+				1
		Common Transport - Per Mile, Per MOU		 		↓				1					<u> </u>		
		Common Transport - Facilities Termination Per MQU	 	├	 	┼	0.0000083									 	
 							0.00047			 							上
		ROFFICE CHANNEL - DEDICATED TRANSPORT - minimum billing period: below DS	= one m	onth, C)S3 and (above for	r months									 	-
	NTEROFFIC	E CHANNEL - DEDICATED TRANSPORT - VOICE GRADE				+	 -		<u> </u>	_							+-
- 1		Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month					T			1			 ∤				1
					UITVX	11.500	0.0165			 							<u> </u>
		per month Interoffice Channel - Dedicated Transport- 2-Wire Voice Grade Rev Bat Par Mile		-	UITYX	UITV2	26.12	80.98	54.76	33.91	13.97			31.27	31.27	3.92	3.8
		Par vidual)			UITVX	11.500	0.0165			1						- V	1 **
		Interoffice Channel - Dedicated Transport- 2- Wire VG. Rev Bat Facility Termination per month.			UITVX	U1TR2	20.12										┼
- 1	l.	Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per month					28.12	80.98	54.76	33.91	13.97	 }		31.27	\$1.27	3.92	3.9
	- 1	WINNOWCO Channel - Dedicated Transport - 4- Wise Voice Govie - Section		-	UITVX	1L5XX	0.0165							ſ			ł
		Termination per month			UITVX	U1TV4	22.89	80.98	54.78	33.91	13.97			24.07			
		Interoffice Channel - Dedicated Transport - 56 lobes - per mile per month			UITDX	1L5XX	00466							31.27	31.27	3.92	3.92
ľ			Ť				0.0165										
\neg		Interoffice Channel - Dedicated Transport - 58 labor - Facility Termination per month Interoffice Channel - Dedicated Transport - 64 labor - per mile per month			U1TDX U1TDX		26.12 0.0165	80.98	54.76	33.91	13.97			31.27	31.27	3.92	3.92
		Interoffice Channel - Declicated Transport - 64 lights - Facility Termination per month															
					UITDX	U1TD6	26.12	80.98	54.76	33.91	13.97			31.27	31.27	3.92	3.92
		E CHANNEL - DEDICATED TRANSPORT - DE1 Interoffice Channel - Dedicated Channel - DS1 - Par Mile per month		\exists							+			—-T			
\Box		Interoffice Channel - Dedicated Transport - DS1 - Facility Termination per month			U1TD1 U1TD1		0.3367 81.45	170.04	100 11								
		E CHANNEL - DEDICATED TRANSPORT- DS3					y. 45	178,34	163.44	33.13	29.27			31.27	31.27	3.92	39.92
		Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		-	111753	11 800								+			
 -[-		interoffice Chaenel - Dedicated Transport - DS3 - Facility Termination per month			U1TD3	UITF3	7.46 982.87	556.98	325.16	121.99	119.47						
100		E CHANNEL - DEDICATED TRANSPORT- STS-1							- VPat-1V		118,47			31.27	31.27	3.92	3.92
$-\Gamma$		mteroffice Channel - Dedicated Transport - STS-1 - Per Mile per month	+		UITSI	11.5XX	7,67			T							
													+		 T		
		interoffice Channel - Dedicated Transport - STS-1 - Facility Termination per month	 -}		U1TS1	UITFS	959.45	556.89	325.16	121,99	118.47			31.27	31.27	3.92	3.92
				\dashv										——T		- = = =	
\equiv		NEL - DEDICATED TRANSPORT							T								

		UNDERDLED HETWOOK BLEMENT		ž	mC6	ueoc									·····		
CYLEGONA	MOTER	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_	L	Ļ		· · · · · · · · · · · · · · · · · · ·	RATES (\$)			,	· · · · · · · · · · · · · · · · · · ·	OSS R	ATES (S)		
												Des Corder Subsettled Mon per LSM	Des Greier Schmidten Messelly per LSR	Instrumented Charge - Manual Bus Greier vo. Blestranto-1at	borowoodd Chargo - Monad Bro Grifer Vo. Montrophy Add I	incressorial Charge - Manual Byo Gester us. Electrosio Otea	burrowarded Charge - Mount Sus Order vo. Montrodo-Disa Addi
				 		 	 				-	 					
				 	 	 	-	Phot		- Oles	Addi	SOMEC	#C04400	BOMAN	BOMAN	- ACREAN	
		Local Channel - Dedicated - 2-Wire Voice Grade Per Month				ULDV2	21.42	365.78	66.26	74.25	6.48			31.27	31.27	3.92	3.92
		Local Channel - Dedicated - 2-Wire Voice Grade Rev But per month	ļ	 		ULDR2	21.42	385.78	68.26	74.25	6.48			31.27	31.27	3.92	3.92
		Local Channel - Dedicated - 4-Wire Voice Grade per month Local Channel - Dedicated - DS1 per month - Zone 1	 	1.	ULDD1	ULDV4	22.7 45.1	385.78 354.56	66.26 307.1	74.25 44.97	6.48 30.93		1	31.26 31.27	31.26 31.27	3.92	3.92 3.92
		Local Channel - Dedicated - D61 per month - Zone 2		2	ULDD1		85.62	364.56	307,1	44.97	30.93			31.27	31.27	3.92	3.92
		Local Channel - Dedicated - DS1 per month - Zone 3		3	ULDD1		144.95	354.56	307.1	44.97	30.93			31.27	31.27	3.92	3.92
		Local Channel - Dedicated - DS3 - Per Mile per recnift Local Channel - Dedicated - DS3 - Facility Termination per month	 -	 	ULDO3		9.92 534.82	902.06	527.3	242.16	160 00						200
		<u> ILocal Channel - Dedicated - STS-1 - Per Affie per month</u>		<u> </u>	ULDSI	1L5NC	9.92	846.00	321.3	244.10	169,38			31,27	31,27	3.92	3.92
		Local Channet - Dedicated - STS-1 - Facility Termination per month			ULD\$1	ULDFS	529.62	902.06	527.3	242.16	169.38			31.27	31.27	3.92	3.92
		Local Channel - Dedicated - OC12 - Facility Termination per month	 	-	ļ	 	3372.85	1181.77	402.63	102.16	99.46			50.25	50.25	20.94	20.94
MULTPLEX	ER\$		 	\vdash	 	 		i	 		-						
		Chennelization - DS1 to DS0 Chennel System			UXTD1	MQ1	121.5	181.88	125.01	21.35	19.84	 	 	31.27	31.27	3.92	392
		OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64/dus)			UDL	1D1D0	1.6	13.14	9.42								
		2-vire ISDN COCI (BRITE) - DS1 to DS0 Channel System - per month Voice Grade COCI - DS1 to DS0 Channel System - per month		╂	UEA	ID1VG	3.43 0.7509	13.14	9.42	-		 	-	ļ			
		DS3 to DS1 Channel System per month		1	UXTDS		233.25	355.89	187.73	67.4	64.49	 	 	31.27	31.27	3.92	3.92
		STS1 to DS1 Channel System per month			UXT\$1		233.25	355.89	187.73	67.4	64.49	L		31.27	31.27	3.92	3.92
		DS3 Interface Unit (DS1 COCI) used with Loop per month	ļ	ļ	USL	UCIDI	13.64	13.14	9,42								
DARK FIBER			 -	┼─		├──				1			-	-			
		Dark Fiber, Four Fiber Strande, Per Route Mile or Fraction Thereof per month - Local Channel			ŲOF	1L5DC	62.92										
		NRC Dark Fiber - Local Channel			UDF	UDFC4		1276.79	275.43	642.55	400.58			81.27	31.27	3.92	3.92
		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Interoffice Channel	}	1	UDF	1LSOF	31.78		í	i	1		[1 1		
		NRC Dark Fiber - Interoffice Channel			UDF	UDF14		1276.79	275.43	642.55	400.58	·		\$1.27	31.27	3.83	3.92
		Dark Filter, Four Fiber Strands, Par Route Mile or Fraction Thereof per month - Local															
		NPC Dark Fiber - Local Loop		•	UDF	1L5DL UDFL4	62.82	1276.79	275.43	642.55	400.58			31.27	31.27	3.92	3.92
TRANSPOR	OTHER	THE COLUMN TWO ISSUES		1	- X	1000	 		LINE	V18.0V				3141	3!4/	3.86	3.52
				-	ļ			<u></u>									
-	Optional Fa	styree & Functions:		1	1					 		 	<u> </u>				
					T	1			1		 						-
		Clear Channel Capability (B8ZS/ESF) Option - Subsequent - per DS1 Channel	ļ	ļ		CCOEF		184.65	23.7	1.97	0.77			29.2	3.92		
EXX ACCES	TEN DIOT	Clear Channel Canability (BBZS/SF) Option - Subsequent - per DS1 Channel SCREENING	<u> </u>	-	UNCIX	CCO8F		184.85	23.7	1,97	0.77		ļI	29.2	3.92		
		IOXX Access Ten Digit Screening, Per Cell			ОНО		0.0005305										
						1											_
		8XX Access Ten Digit Screening, Reservation Charge Per 8XX Number Reserved	 -	├	OHD	NBRIX		6.29	0.73	18.14	ļ			18.14	18,14	11.4	11.4
		8XX Access Ten Digk Screening, Per 8XX No. Established W/O POTS Translations	I		ОНО	1]	12.27	1.39	8.3	0.73			18.14	18.14	11.4	11.4
			<u> </u>	 		l			·	7.7			1	79.17	19.17		
		8XX Access Ten Digit Screening, Per 8XX No. Established With POTS Translations	ļ	 	OHD	NOFTX		12.27	1.39	8.3	0.73			10.14	18.14	11.4	11.4
		BXX Access Ten Digit Screening, Customized Area of Service Per BXX Number BXX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR		 - 	OHD	NOFCX		4.27	2.14				 	18.14	18.14	11.4	11.4
		Requested Per SXX No.	L		OHD	NOFMX		5	2.86					10.14	16.14	11.4	. 11.4
		8XX Access Ten Digit Screening, Change Charge Per Request			QHD	NBFAX		7.01	0.73					18.14	18.15	11.4	11.4
		8XX Access Ten Digit Screening, Call Hendling and Destination Features			OHD	NBFDX	ļ	4.27					 	18.14	18.14	11.4	11.4
LIME INFOR	MATION DAT	(A BASE ACCESS (LIDB)		\vdash	 					 			 				
		LIDB Common Transport Per Query			OQT		0.0000418										
		LIDS Validation Per Query			OQU		0.0103774										
		I IOB Advisation Bolet Code Establishment of Change	!		OQT.	MDOO		40.47					1]	
		LIDB Originating Point Code Establishment or Change	-	 	<u> </u>	NRPBX		48.17					\vdash	18.14	18.14	11.4	11.4
SIGNALING	(CCS7)																
		The state of the s															

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		(JAMUNDLED) METWORK IN EMENT	_	2	acs.	UROC											
CATEGORY	NOTES								RATES (\$)					088.8	ATES (\$)		
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i			i		l			1	l .	1	ŀ	Date :	See Order Substitud Manualty per LSR	Charge - Manual Bus Order vs. Signification let	See Onter vs.	Chartenie (ite.	Bestrade Oles
				1	 	 			L	 	l	per LER	Last	Bestrode let	Septembrie Addit	141	Appr
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			 		 	 	Ana	Float	Addi	Pleat.	Addi	BOMEC	SOMAH	BOMM	201111		1
		CCS7 Signeling Termination, Per STP Port			1D8	PTBSX	161,99					-		18,14	18.14	11.4	11.4
		CCS7 Signaling Upage, Per TCAP Message			108		0.0001052			 				1877	1 1 1 1 1 1 1	7117	
	NOTE: Appli	cable when measurement and billing capability exists.															
		CCS7 Signaling Connection, Per link (A link)			1D8	TPP++	19.48	126,34	126.34	101.1	101.1			18.14	18.14	11.4	11.4
		CCS7 Signaling Connection, Per link (6 link) (also trayen as D link) CCS7 Signaling Usage, Per ISUP Message		-	1DB	TPP++	19.48	126.34	126.34	101.1	101.1			18.14	16,14	11.4	11.4
	NOTE: Anni	COST Signatury Usage, Per 1907 Managage Cable when measurement and billing capability exists.		1	108		0.000043	 	}	 	 	 	}	 			
f		CCS7 Signaling Usage Surrogate, per link per LATA		1	1D8	STU56	406.71	 	 	 	 			18.14	18.14	11.4	11.4
		CCS7 Signaling Point Code, per Originating Point Code Establishment or Change,		_		1	144.1		1	 		 	 		19.17		
		per STP affected		L	1DB	CCAPO		40	40	L	L	l	L	18.14	18.14	11,4	11.4
ļ		CCS7 Signaling Point Code, per Destination Point Code Establishment or Change,													, ,		
		Per Sip Allected	 		108	CCAPD			B	l		L	ļ	18.14	18.14	11.4	11.4
E911 SERVIC	¥			-			ļ	<u> </u>	 	 							ļ
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CALLING NA	ME (CNAM)	SERVICE								—							
		CNAM for DB Owners, Per Query			QQV		0.016										
		CNAM for Non DB Owners, Per Query			QQV	<u> </u>	0.01										
				-		ļ				 _	L	L	ļ				
		CNAM (Non-Databs Owner), NFIC, applies when using the Character Based User	 		ļ						[
		imariace (CHJI)	Į.	Į I	OCN	CODCH		J 1985	1 383	ı	ſ	I :		18,14	18.14	11.4	11.4
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LINP QUERY	SERVICE		—	1	-												
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	OPERATOR	SERVICES AND DIRECTORY ASSISTANCE				 -				 			 	ļ			
f	<u> </u>	SCHOOLS AND DELCTORY RESISTANCE		-	├─	 			 	 	 				····		
OPERATOR (CALL PROC	ESSING		t —						t	t						
		Oper. Call Processing - Oper. Provided, Per Min Using BST LIDS			T		12										
		Oper, Cell Processing - Oper, Provided, Per Min, - Using Foreign LIDB					1.24										
		Oper. Call Proceeding - Fully Automated, per Call - Using BST LIDB		I			0.2			L							
		Oper. Call Processing - Fully Automated, per Call - Using Foreign LIDB		-		 	0.2		I			<u> </u>			ļI		
INWARD OP	FOATOD OF	DATA CE		-		 			 		 				 		
		Inverd Operator Services - Verification, Per Minute	 	—		 	1.15								 		
		Inward Operator Services - Vertilization and Emergency Interrupt - Per Minute	1	—		1	1.15			 					 		
BRANDING -		CALL PROCESSING							L								
		Recording of Custom Branded OA Announcement		-		CBA06		7000	7000	9.61	9.61			19.99	19.99	19.99	19.99
		Loading of Custom Branded OA Announcement per shelf/NAV		1	├ ─-	CBAOL		500	500					19.90	19.99		
DIDECTORY	AGGIOTALIA	E SERVICES		 					-								
		E SERVICES ASSISTANCE ACCESS SERVICE	 	-	├─										 		
		Directory Assistance Access Service Calls, Charge Per Call	 			t	0.275		 			—			 		
		•		—			- V										
		ABBISTANCE CALL COMPLETION ACCESS SERVICE (DACC)	I			L											
		Directory Assistance Call Completion Access Service (DACC), Per Call Attempt					0.1										
			L	-													
									ļ							l	
	UNBRANDI			\vdash													
	DIRECTORY	TRANSPORT					40 40	000 00	000 00	70 20	20.00			10.01	40.00		
	DIRECTORY	TRANSPORT Directory Transport - Local Channel DS1					43.83	339.60	298.29	33.02	23.32			42,34	42.34	19,48	19.48
	DIRECTORY	TRANSPORT Directory Transport - Local Channel DS1 Directory Transport - DS1 Level Interoffice Per Mile					0.78										
	DIRECTORY	TRANSPORT Directory Transport - Local Channel DS1 Directory Transport - DS1 Level Interoffice Per Mile Directory Transport - DS1 Level Interoffice Per Fig. 11 Directory Transport - DS1 Level Interoffice Per Facility Termination					0.78 93.4	339.69 140.49	298.29 106.69	33.02	23.32 16.34			18.14	42.34 , d.14	19,48	19.48
	DIRECTORY	TRANSPORT Directory Transport - Local Channel DS1 Directory Transport - DS1 Level Interoffice Per Mile					0.78										

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l		COMMUNICATION OF THE CONTROL OF THE	-	2000	aca.	unoc						}					
CATEGORY	MOTES				L	İ	<u> </u>		RATES (8)					088 R	ATES (\$)		
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}	 		 	 	 				Total	- Hear		 -					
	 		├	├	 	 	Ree	Firet	Add	Piret	Addi	BOMEC	- BONNAN	90MAH	SCHAH	BOMAN	BONGAN
		Directory Transport - Installation NRC, Per Trunk or Signating Connection						195.54	4.23					130.05	4.23		
ļ	OWNECTORY	/ ASSISTANCE DATA BASE SERVICE (DADS)	 -	├	├	ļ		 	 	ļ							
		Directory Assistance Data Base Service Charge Par Listing		 	 		0.04		 				 		 		
		Directory Assistance Data Base Service, per month				DBSOF	150										
- CHELENA	PRECION	/ ABBISTANCE		├	}	 		 	├	 		 	 		 		
		Custom Branding Announcement, per Recording to be used with the provision of DA		L	AMIT	CBADA		3000	3000								
		Loading of Custom Branded Announcement per DRAM Card/Switch	<u> </u>	-	AMT	CBADC		690	690								
SELECTIVE	ROUTING		$\vdash \neg$	t -	 					 	·	 	 	<u> </u>	 		
										T		[
	 	Selective Routing Per Unique Line Class Code Per Request Per Switch	 	├		USRCR		229.65	229.65	ļ		 		31.92	7.32		
VIRTUAL CO	LLOCATION														<u> </u>		
			f														
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			l	l	C.ual.uhl				ł	1	İ						
		Virtual Collection - 2-sire Cross Connects (loop)	 		ncimed	VE1R2	0.26	23.04 23.04	22.11 22.11	9.48	8.54			19.99	19.99	19.99	19.99
		Virtual Collocation - 2-wire Cross Connects (port)	f	\vdash	uea,uhi,	VEITE	0.40	23.04		3/19	8.54			19.99	18.80	19.99	19.99
	ļ	Virtual Collocation - 4-wire Cross Connects (loop)	ļ	<u> </u>	uctudi	UEAC4	0.52	23.23	22.24	9.53	8.55			19.99	19.99	19.99	19.99
		Virtual Collection - 4-vire Cross Connects (port) Virtual Collection - 2-Fiber Cross Connects		 	ļ	VE1R4 CHC2F	0.52 19.13	23.23 41.07	22.24 29.63	9.53 12.84	8.55 10.29			19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		Virtual Collectation - 4-Fiber Cross Connects				CNC4F	34.36	49.81	38.37	16.75	14.2			19.99	19.99	19.99	19.99
		Michael Collegette - P.O.S. Comes Connectes	1	}	Mar in	CHC4V	7.5	43.61	20.0	0.50	0.00						
		Virtual Collocatin - D81 Cross Connects		 	C	CNC1X		43.01	30.6	9.56	8.63						
AM SELECT	IVE CARRIE				000	0.000											
	 	Regional Service Establishment End Office Establishment	 	┼	SAC	SACEO		391788 320.53	320.53	<u> </u>				19.99 19.99	19.99 19.99	19.99 19.99	19.99
		Line/Port NRC, per end user			SRC	SPICLP		2.06	2.06					19.99	19.99	19.99	19.99
		Query NRC, per query			SAC		0.000448										
AIN - BELLE	L OUTH AIN B	MS ACCESS SERVICE	$\vdash -$	\vdash					 								
	<u> </u>																
 -		ANN SMS Access Service - Service Establishment, Per State, Initial Setup		 		CAMSE		153.31	153.31	76.Q6	78.06			18.14	18.14	114	114
L	<u></u>	AIN SMS Access Service - Port Connection - Dial/Shared Access	L		L :	CAMDP		50.07	50.07	18.61	18.61			18.14	18.14	11.4	11.4
											!						•••
	 	AIN SMS Access Service - Port Connection - ISDN Access	$\vdash \vdash$		 	CAMIP		50.07	50.07	18.61	16.61			18.14	18.14	11.4	11.4
		AIN SMS Access Service - User Identification Codes - Per User ID Code	 	_		CAMAU		104.95	104.95	48.95	48.95	L		18.14	18.14	11.4	11.4
1	Ī	AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement				CAMPIC		125.33	125.33	24.4	24.4			18.14	18.14	11.4	114
		AIN SMS Access Service - Storage, Per Unit (100 Kijobytes)					0.0029	184/461	- CALLAGE	<u></u>	****			19.17	19:17		
	\vdash	AM SMS Access Service - Session, Per Minute AM SMS Access Service - Company Performed Session, Per Minute		!	ldash		0.1 1.97										
 		IVER 2002 VANDER SHARM - COMMENT LANGUISED SERVICE LANGUED					141										
AIN - BELLS	OUTH AIN T	OOLKIT BERVICE															
		Alin Toullul Service - Service Establishment Charge, Per State, Initial Setup	1	l l		BAPŞC		153.25	153,25	78.05	78.05		ŀ	18.14	18.14	11.4	11.4
		Ain Toolid Service - Training Session, Per Customer				BAPVX		8315	8315		13.70		1	18.14	18.14	11.4	11.4
						DACTOR		44.00		10.0	10.0		ТТ	1011	10 11	11.4	11.4
	 	ANN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt		1		BAPTY		41.08	41.08	18.6	18.6		+	18.14	18.14	11.4	11.5
	L	AIN Toollist Service - Trigger Access Charge, Per Trigger, Per DN, Olf-Hook Delay	L	<u> </u>		BAPTO		41.00	41.08	18.6	18.6			18.14	18.14	11.4	11.4
		AIN Toolid Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook immediate		1		BAPTM		41.00	41.08	18.6	18.6		Į.	18.14	18.14	11.4	11.4
			L		L	DATE IN		41.08	31.49	10.0	10.0			10.19	10.13		

	7																·
CATEGORY	MOTES	UNBUROLEO METWORK BLEMMIT	ها بدادا	2	RC8	UBOC			RATES (\$)					068 R	ATES (\$)		
	WASTES											See Great Sectional See per LSE	Sun Certer Submitted Manually per LAR	beersteedd Charge - Massed See Grâer vo. Mastropke-Sat	insrementel Charge - Manual See Order vo. Electroly-Addi	Incremental Charge - Manual Bro Order vs. Electronic Char Let	Startemental Charge - Montal See Order vo. Woodwado (Mar Add)
				1				Meseree	- Indiana	-	eserting	l					
										-		1					
							- Am	First	MAC	n-st.	AARI	SCHEC	BOWAN	BOMAH	SCHAN	BONNI	80000
		AIN Toolid Service - Trigger Access Charge, Per Trigger, Per DN, 10-Dight PODP AIN Toolid Service - Trigger Access Charge, Per Trigger, Per DN, CDP				BAPTO BAPTC		92.99 92.99	92.99 92.99	26,73 26,73	26.73 26.73			18.14 18.14	18.14 18.14	11.4 11.4	114
		AIN Toolkit Service - Trigger Access Cherge, Per Trigger, Per DN, Feeture Code AIN Toolkit Service - Query Chiespa, Per Query			ļ	BAPTE	0.03	92.99	92.99	26.73	26,73	ļ	ļ	18,14	18.14	11.4	11.4
		ANY Topicit Service - Query Charge, Per Query Alm Toolidt Service - Type 1 Node Charge, Per AIN Toolidt Subscriptiox, Per Node, Per Query					0.0065										
		AM Tooliti Service - SCP Storage Charge, Per SMS Access Account, Per 100 Kilotytes					1.79			Į <u> </u>							
		AIN Tapilat Service - Monthly report - Per AIN Topilat Service Subscription AIN Topilat Service - Special Sledy - Per AIN Topilat Service Subscription		_	<u> </u>	BAPMS BAPLS	15.89	34.61 37.77	34.61 37.77	21.97	21.97		ļ	18.14 18.14	18.14 18.14	11.4 11.4	11.4
		AIN Toolkit Service - Cell Event Report - Per AIN Toolkit Service Subscription				BAPDS	15.81	34.61	34.61	21.97	21.97			18.14	18.14	11.4	114
		AIN Topikit Service - Call Event Special Study - Per AIN Topikit Service Subscription				BAPES	0.0026	37.77	37.77	ļ	<u> </u>	ļ		18.14	18.14	11.4	11.4
ODUFÆDOU	F/ADUF/CMI	18										!					
	400co4 D4	W V I I A A C C S C (A C C C C C C C C C C C C C C C C C		<u> </u>		 				 	ļ	 	 	 	 		
	ACCESS DA	ULY USAGE FILE (ADUF) ADUF: Mossage Processing, per message		1		1	0.004				<u> </u>	 	l	 	1		
		ADUF: Data Transmission (CONNECT:DIRECT), per message					0.0000305										
	ENHANCED	OPTIONAL DAILY USAGE FILE (EODUF)	<u> </u>	f							<u> </u>				<u> </u>		
		ECOUF: Message Processing, per message		<u> </u>	<u> </u>	Ε	0.004					 	 		 		├──
	OPTIONAL	DAILY USAGE FILE (ODUF)		╁			····			 		 	<u> </u>				
		ODUF; Recording, per message					0.00019										
		ODUF: Message Processing, per message		Γ		↓	0,0024		L	 		<u> </u>			ļ		
		ODUF: Message Processing, per Magnetic Tape provisioned	├ ──	 -		 	47.3			 	ļ	 	 		ļ		
		ODUF: Data Transmission (CONNECT:DIRECT), per message	 -	╁	 	 	0.00003	h		 		 	<u> </u>	 	 		
ENHANCED	EXTENDED	LINK (EELA)															
			L	l	L	L	L	l				}	 	 			
								N Od 1 (
	NOTE: How	ÉELs available in Sinte of Georgia, density zone 1 of following SMAs: Oriendo, Fl	; Miemi,	PL; PI	Lauger	ase, PUI;	respresse, Ire;	OFFICE CO			· ·	ļ			 		
	NOTE: Che	iotte-Gestonie-Rockhill, NC; Greensboro-Winston Salem-High Point, NC. Use all n	utne belo	-	opt Switc	th As is C	herge.	ļ .		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		
						4 a 1 15 1	C 4 C		Hoo to over			. commented t	n i Milio (Nine		un do not com		1
	MOTE: In all	status, EEL naturark elements shown below also apply to currently combined to	***	- C. C.	- COMME	-0 e0 OM	A 9481	M- VE IN CHANGE					- Secretaries			44	
	NOTE: In G	eorgie, the FEL network elements apply to ordinarily combined network elements	per the (DA PS	C order.(No Switch	As is Charge	}		<u> </u>		<u> </u>	<u> </u>				<u> </u>
	2-WIRE VO	CE GRADE EXTENDED LOOP WITH DEDICATED DR1 INTEROFFICE TRANSPORT	(EEL)														
		First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone		1	UNCVX	UEAL2	17.65	193.62	92.77	82.08	12.22		 	31.27	3 1.27	3.92	3.92
<u> </u>		First 2-Wire VG Grade Loop(SL2) in a DS1 interofficed Transport Combination - Zone		2	UNCVX		30.32	193.62	92,77	82.08	12.22		 	31,27	31.27	3.92	3.92
		3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		3	UNCVX UNC1X	UEAL2 1LSXX	61.93 0.3367	193.82	92.77	82.08	12.22			31.27	31.27	3.92	3.92
L	<u> </u>	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month	<u> </u>	1	UNC1X	UITFI	81.45	295,39	213.86	78.86	34.76	<u> </u>	L	31.27	31.27	3.92	3.92

		UNGUNOLED METWORK SLEMENT	Interior	2	aca.	ueoc											
CATEBORY	MOTES			<u> </u>	<u> </u>	<u> </u>	L		RATES (\$)			Ì		OSS R	ATES (S)		
												See Order Selections	Box Order Galactical Manufly par	Incremental Charge - Manual Box Order vs.	burumentel Charge - Mount See Order vs.	terremental Charge - Marmel Sys Order to Mar	Charge - Manual Su Order vs.
				ļ	├	├ ──		ļ	L	<u> </u>		per Light	LINE	Bloobanie-lat	Electronic Add)	t _{pt}	AAN
						<u> </u>		Negre	- ming	14000	naming	İ					
					<u> </u>					Dies							-
		DS1 Channelization System Per Month		-	UNCIX	MQ1	121.5	123.37	26.67	704 3.42	Addi	SOURCE	SOMAN	SOMM	SCHAM	SCHOOL	SOMAN
		Voice Grade COCI - DS1 To De0 Interface - Per Month			UNCVX		0.7509	12.15	8.76	3/42	3.08				 		
1	!	Each Additional 2-Wire VG Loop(St. 2) in the same DS1 interoffice Transport Combination - Zone 1					47.05	400.00									
		Combination - Zone 1 Combination - Zone 2			UNCVX	UEAL2	17.65	193.62	92.77	82.08	12.22			31.27	31.27	3.92	3.92
		Each Additional 2-Wire VG Loop(SL2) in the same DS1 interoffice Transport		1.5	UNCVX	UEAL2	30.32	193.82	92.77	82.08	12.22			31.27	31.27	3.92	3.
		Combination - Zone 3		3	UNCVX	UEAL2	61.93	193.82	92.77	62.06	12.22	ļ		31.27	31.27	3.92	3.82
		Voice Grade COCI - DS1 to DS0 Channel System combination - per month		+	UNCVX	1D1VG	0.7509	12.15	8.76	 	 	 			 		<u> </u>
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge		 	UNCIX	UNCCC		11,17	11.7	14,14	14.14	ļ		31.27	31.27	3.92	3.92
	4-WIRE VOK	I CE GRADE EXTENDED LOOP WITH DEDICATED DB1 INTEROFFICE TRANSPORT (EEL)	 	 			 		 	 	 			 		
		First 4-Wire Analog Voice Grade Loop in a DS1 Interdifice Transport Combination - Zone 1		Ι.	UNCVX	UEAL4	24.36	193.82	92.77	82.08	12-22			31.27	31.27		3.92
		First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2		,	UNCVX	UEAL4	41.85	193.62	92.77		12.22					3.92	
		First 4-Wire Analog Volce Grade Loop in a DS1 Interoffice Transport Combination - Zone 3		•	UNCVX	UEAL4	_		92.77	82.08				31.27	31.27	3.92	3.92
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		13		1L5XX	85.47 0.3367	193.82	962.77	82.08	12.22			31.27	31.27	3.92	3.92
		Interoffice Transport - Dedicated - DS1 - Facility Termination Per Month				V1TF1	81.45	295.39	213.86	76.86	34.78			31.27	31.27	3.92	3.92
	-	Channelization - Channel System DS1 to DS0 combination Pgr Month Voice Grade CCCI - DS1 to DS0 Channel System combination - per month			UNCIX	1D1VG	121.5 0.7509	123.37 12.15	26.67 8.76	3.42	3.06						
		Additional 4-Wire Analog Volce Grade Loop in same DS1 Interoffice Transport Combination - Zone 1		,	UNCVX	UEAL4	24,36	193.82	92.77	82.08	12.22			31.27	31.27	3.92	3.92
		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 2		,	UNCVX	UEAL4	41.85	193.82	92.77	82.08	'						
		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 3		١.	UNCVX	UEAL4	85.47	193.82	92.77	82.08	12.22			31.27 31.27	31,27	3.92	3.92
		Voice Grade COCI - DS1 to DS0 Channel System combination - per month			UNCVX		0.7509	12.15	8.76	02.00	12.22			31.47	31.27	3.52	3.92
		Nonrecurring Currently Combined Network Elements Sultch -As-Is Charge			UNCIX	UNCCC		11.17	11.7	14.14	14.14			31.27	31.27	3.92	3.92
	A MADE EA W	INPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPOR	T /EEL 1	_													
F	- mar. 60 ii	First 4-Wire SGKbps Digital Grade Loop in a DS1 Interoffice Transport Combination	ii leer	_								-					
		Zone 1 First 4-wire 56Kbps Digital Grade Loop in a DS1 interoffice Transport Combination		1	UNCOX	UOL56	27.5	193.82	92.77	92.08	12.22			31 <i>.2</i> 7	31.27	392	3.92
		Zone 2 First 4-Wire 66Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination -		3	UNCOX	UDL56	47.24	193.82	92.77	92.08	12.22			31.27	31.27	3.92	3.92
		Zone 3			UNÇOX	UOL56	96.48	193.82	92.77	92.06	12.22			31.27	31.27	3.92	3.92
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month			UNCIX	1LSXX	0.3367										
		Interoffice Transport - Dedicated - DS1 - combination Facility Termination Per Month			UNCIX	UITFI	81.45	295.39	213.71	76.86	34.78			31.27	31.27	3.92	3.92
		Channelization - Channel System DS1 to DS0 combination Per Month OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs)			UNCIX		121.5	123.37 12.15	26.67 8.76	3.42	3.06						
t		Additional 4-Wire Stitisps Digital Grade Loopin same DS1 Interoffice Transport					1.6							-	· †		
		Combination - Zone 1 Additional 4-Wire 58Kbps Digital Grade Loopin same DS1 interoffice Transport		1	UNÇOX	UDL56	27.5	193.82	92.77	92.06	12.22			31.27	31.27	3.92	3.92
		Combination - Zone 2 Additional 4-Wire StKbps Digital Grade Loopin same DS1 Interoffice Transport		2	UNCDX	UDL56	47.24	193.82	92.77	82.08	12.22			31 <i>.2</i> 7	31.27	3.92	3.92
\longrightarrow		Combination - Zone 3 OCU-DP COCI (data) - DS1 to DS0 Channel System - combination per month (2.4-		3	UNCDX	UDL58	96.48	193.82	92.77	82.08	12.22			31.27	31.27	3.92	3.92
		64(bs)		_	UNCOX	10100	1.6	13,14	9.42								
	!	Nonrecurring Currently Combined Network Elements Switch -As-le Charge			UNCIX	UNICCC		11.17	11.7	14.14	. 4			31.27	31.27	392	3.92
		IBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPOR	IT (EEL)														
		First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination -		,	UNCOX	UDL64	27.5	193.82	92.77	92.08	12.22			31.27	31.27	3.92	3.92
		18 64Khos Digital Grade Loop in a DS1 Interest seport Combination -															

CATEGORY		UNIONDLED HETWORK BLANDIT	-	2	ace .	Veoc						1					
	MOTES								RATES (\$)					068 A	ATES (\$)		
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										Dies	mant						
		First 4-Wire 64(thps Digital Grade Loop in a DS1 Interoffice Transport Combination -					Non	Phot	Add)	Pleat	Adri	SOMEC	ROMAN	BOMAN	BÖRNH	SOMAN	NAMES !
		Zone 3		3	UNCDX	UDL64	96.48	193.82	92.77	92.08	12.22			31.27	31.27	3.92	3.92
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month			UNCIX	1L5XX	0.3367										
		Interesting Transport Designated DOS combination Carliffy Termination Bur Month				U1TF1	84.45	295.39	213.71	70.00	94 70			31.27	31.27	3.92	3.92
		Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month Channelization - Channel System DS1 to DS0 combination Per Month		 	UNC1X		81.45 121.5	123.37	26.67	78.86 3.42	34.78 3.00	 	 	21-61	314!	3.84	9.84
	1	OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2.4-										T	<u> </u>	ļ	[
		84kbs)	ļ	ļ	UNCOX	10100	1.6	12.15	8.76				 		ļ		——
		Additional 4-Wise 64(bps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 1		1	UNCDX	UDL64	27.5	193.82	92.77	92.08	12.22	l		31.27	31.27	3.92	3.92
		Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 interoffice Transport															
		Combination - Zone 2		3	UNCDX	UDL64	47.24	193.82	92.77	92.08	12.22	L	ļ	31.27	31.27	3.92	3.92
1		Additional 4-Wire 64(bps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 3		١,	UNCDX	UDL64	96.48	193.62	92.77	92.08	12.22	l		31.27	31.27	392	3.92
		OCU-DP COCI (data) - DB1 to DB0 Channel System combination - per month (2.4-		┟┸			-97.70			50.74	19-85	l	1		¥'.#/		
		64kbe)			UNCDX	1D1D0	1.6	12.15	8.76				ļ	·	 		ļ
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge				UNCCC		11.17	11.7	14.14	14.14	1	İ	31.27	31.27	3.92	3.92
		Admiti Criminal Communical seasons Contribute Seaton - Asia Statistic		-	UNIVIA	WW.		11.17		17.17	13.13		i	31.21	31.4!	4-94	J-25
4	-WIRE DS1	DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT	PPL)														
		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 1		1	UNCIX		56.32	348.15	207.58	89.88	26			31.27	31.27	3.92	3.92
+		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 2 4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 3			UNÇIX UNCIX		96.73 197.57	348.15 348.15	207.55 207.55	89.86 89.86	26 28	 		31.27 31.27	31.27 31.27	3.92	3.92
$\overline{}$		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		_	UNCIX	1L5XX	0.3367	V 10.10	- ANT HEY	Vivini					VI-21		
							4										
		Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month			UNCIX	UITFI	81.45	295,39	213.86	78.86	34,76		-	31.27	31,27	3.92	3.92
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge			UNCIX	UNICCC		11.17	11.7	14.14	13.91	l		31,27	31.27	3.92	3.92
4		DIGITAL EXTENDED LOOP WITH DEDICATED DESINTEROFFICE TRANSPORT	EEL)	1	UNC1X		56.32	348.15	92.77	89.88	12.22	 		31.27	31.27	3.92	3.92
-		First DS1Loop in DS3 Interoffice Transport Combination - Zone 1 First DS1Loop in DS3 Interoffice Transport Combination - Zone 2			UNCIX		96.73	348.15	92.77	89.88	12.22	-		31.27	31.27	3.92	3.92
		First DS1Loop in DS3 Interoffice Transport Combination - Zone 3			UNCIX		197.57	348.15	92.77	89.68	12.22			31.27	31.27	3.92	3.92
		Interoffice Transport - Dedicated - DS3 combination - Per Affie Per Month		L.	UNÇ3X		7.48			-1.55							
		Interoffice Transport - Dedicated - DSS - Facility Termination per month		-	UNC3X	MQ3	982.87	507.48	221.09	54.07 37.72	28.12 19.37	 		31.27	31.27	3.92	3.92
\longrightarrow		DS3 to DS1 Channel System combination per month DS3 interface Unit (DS1 COCI) combination per month	i	 	UNCIX		233.25 13.84	323.12 12.16	127.13 8.77	91.7E	17.37						
		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 1			UNCIX	USLXX	56.32	348.15	92.77	89.88	12.22			31.27	31.27	3.92	3.92
		Additional D61Loop in D53 Interoffice Transport Combination - Zone 2			UNC1X		96.73	348,15	92.77	89.68	12.22			31.27	31.27	3.92	3.92
		Additional DS1Loop in DS3 Interoffice Transport Combingtion - Zone 3	ļ	3	UNC1X UNC1X		197.57 13.64	348.15 12.16	92.77 8.77	89.88	12.22		 -	31.27	31.27	3.92	3.92
		OS3 Interface Unit (DS1 COCt) combinetion per month	-		VIVIA	ACID)	13.09	14.19	9.77				-				·
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge			UNC3X	UNCCC		11.17	11.7	14.14	14.14		ļ	31.27	31.27	3.92	3.92
	MADE ME	T OD ARE EVILLAGES I MODIA WINE WARE ARE REPRESENTED TO A LIBERTY	ÆE! \		-		<u> </u>										
	-wire von	E GRADE EXTENDED LOOP/2 WINE VOICE GRADE INTEROFFICE TRANSPORT	(CEL)	 - 								 	 	 			
[2-WireVG Loop used with 2-wire VG interoffice Transport Combination - Zone 1	L	1	UNCVX	UEAL2	17.65	193.82	92.77	82.00	12.22	<u> </u>		31.27	31.27	3.82	3.92
								400.00		***	40.00	I		24.07		3.92	3.92
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 2	ļ	3	UNCVX	NEVI'S	30.32	193.82	92.77	82.08	12.22	 	 	31.27	31.27	3.9%	2.34
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL2	61.93	193.82	92.77	82.08	12.22	L	<u></u>	31,27	31.27	3.92	3.92
		Interoffice Transport - Dedicated - 2-wire VG combination - Per Mile Per Month			UNCVX	11.5XX	0.0165										
T		interoffice Transport - Dedicated - 2- Wire Voice Grade combination - Facility	1		UNCVX	U1TV2	26.12	149.36	85.88	78.02	34.89		l	31.27	31.27	3.92	3.92
		Termination per month		 	- CANCAX	UIIVZ	20.12	149.30	63.66	/0.02	37.99			31.41	314/	3.02	
. 1		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		<u>L</u>	UNCVX	UNCCC		11.17	11.7	14.14	14,14		ļ	31.27	31.27	3.92	3.92
	-WIRE VON	E GRADE EXTENDED LOOP/4 WIRE VOICE GRADE INTEROFFICE TRANSPORT	(EEL)	-	INCA	LICAL	24.25	102 92	92.77	82.08	12.22			31.27	31.27	3.92	3.92
		4-WireVG Loop used with 4-wire VG interoffice Transport Combination - Zone 1 4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 2			UNCVX		24.36 41.85	193.82 193.82	92.77	82.08	12.22		†	31.27	31.27	3.92	3.92
		4-WireVG Loop used with 4-wire VG interoffice Transport Combination - Zone 3			UNCVX		85.47	193.82	92.77	82.08	12.22			31.27	31.27	3.92	3.92

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CATEGORY	MOTES	UMBLADA ED METWORK ELEMENT	- Antonion	2	acs.	ueoc			RATES (\$)					068 R	ATES (\$)		
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				<u>.</u>	<u></u>							per LER	Lin	She Order vs. Gestrario-1et	San Order vo. Charlessin Addi	Test tests Star	Chestronia (Nac Adri)
								Manger		, Heart							
				<u> </u>	<u> </u>	<u> </u>				<u>_</u>	count_		1	· · · · · · · · · · · · · · · · · · ·			T
		Interoffice Transport - Dedicated - 4-wire VG combination - Per Mile Per Month			UNCVX	1L5XX	0.0165	First	AACI			SOMEC	QCMAN	BORAN	BOMAN		BOMM
		Interoffice Transport - Dedicated - 4- Wire Voice Grade combination - Facility Termination per month			UNCVX	UITV4	22.89	149.36	85.96	78.02	34.89			31.27	31.27	3.92	3.92
		Nonrecurring Currently Combined Network Elements Switch -Ae-is Charge			UNCVX			11.17	11.7	14.14	14.14			31.27	: 31.27	3.92	3.92
	202 2127			_		-											
	USJ UKE I A	L EXTENDED LOOP WITH DEDICATED DOS INTEROPPICE TRANSPORT (EEL) High Capacity Unbundled Local Loop - DS3 combination - Per Mile per month		<u> </u>	UNCSX	1L5ND	12.75					<u> </u>					
		High Capacity Unbundled Local Loop - D63 combination - Facility Termination per month			UNC3X	UE3PX	419,1	387.7	258.22					1			
		Interoffice Transport - Dedicated - DS3 - Per Mile per month		-		1L5XX	7.46										
		Interoffice Transport - Dedicated - DS3 combination - Facility Termination per per month			UNC3X	U1TF3	982.87	610.36	249.26	72.2	39.66		ļ	31.27	31.27	3.92	3.92
		Nonrecurring Currently Combined Network Elements Switch - As-Is Charge			UNCSX	UNICCC		11.17	11.7	14.14	14.14			31.27	31.27	3.92	3.92
		AL EXTENDED LOOP WITH DEDICATED \$1\$1 INTEROFFICE TRANSPORT (EEL)		┢	 		 							 			<u> </u>
		High Capacity Unbundled Local Loop - STS1 combination - Per Mile per month		\vdash	UNCSX	1L5ND	12.75										
		High Capacity Unbundled Local Loop - STS1 combination - Facility Termination per month		<u> </u>	UNCSX		433.21	387.7	258.22			<u> </u>	ļ				
		Interoffice Transport - Dedicated - STS1 combination - Per Mile per month		 		1L5XX	7.67			 			<u> </u>				
		Interoffice Transport - Dedicated - STS1 combination - Facility Termination per month		┼	UNCSX	UITFS	959.46	610.36	249.26	72.2	39.88			31.27	31.27	3.92	3.92
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge		├	UNCSX	UNICCC		11.17	11.7	14.14	14.14		 -	31.27	31.27	3.92	3.92
	2-WARE ISDI	N EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT (EEL)															
	ļ	First 2-Wire ISDN Loop in a DS1 interoffice Combination Transport - Zone 1 First 2-Wire ISDN Loop in a DS1 interoffice Combination Transport - Zone 2	ļ	1 2	UNCNX		21.15 36.32	193.82 193.82	92.77 92.77	82.08 82.08	12.22	-	_	31.26 31.27	31.26 31.27	3.91 3.92	3.91 3.92
	 	First 2-Wire ISDN Loop in a DS1 Interoffice Combination Transport - Zone 3		3	UNCNX		74.19	193.62	92.77	82.08	12.22			31.27	31.27	3.92	3.92
		Interoffice Transport - Dedicated - DS1 combination - Per Mile		-	UNCIX	11.50CK	0.3367					ļ	ļ				
		Interoffice Transport - Dedicated - DS1 combintion - Facility Termination per month	<u> </u>	<u> </u>	UNC1X	U1TF1	81.45	295,39	213.86	78.86	94.76		<u> </u>	31.27	31.27	3.92	3.92
	 	Channelization - Channel System DS1 to DS0 combination - per month		┼─		MQ1	121.5	123.37	26.67	3.42	3.06	<u> </u>					
	-	2-wire ISDN COCI (BRITTE) - DS1 to DS0 Channel System combination - per month	-	├	UNCNX	UCICA	3.43	12.15	8.76	 	<u> </u>		 				
	ļ	Additional 2-wire IDSM Loop in same D61 Interoffice Transport Combination - Zone 1	ļ	1	UNCNX	UIL2X	21.15	193.62	92.77	82.08	12.22			31.27	31.27	3.92	3.92
		Additional 2-wide (DSN Loop in same DS1 Interoffice Transport Combination - Zone 2		2	UNCNX	U1L2X	36.32	193.82	92.77	82.06	12-22	ļ <u> </u>		31.27	31.27	3.92	3.92
		Additional 2-wire IDSN Loop in same DS1 Interoffice Transport Combination - Zone 3		3	UNCNX	U1L2X	74.19	193.82	92.77	82.08	12.22			31.27	31.27	3.92	3.92
	1	2-wire ISDN COCI (SRITE) - DS1 to DS0 Channel System combinitation- per month	L		UNCNX	UCICA	3.43	12.15	8.76								
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge			UNCIX	UNCCC		11,17	11.7	14.14	14.14			31.27	31.27	3.92	3.92
	A MADE DO	DIGITAL EXTENDED LOOP WITH DEDICATED \$18-1 INTEROFFICE TRANSPOR	Y (EF1)	Γ-	-		ļ						ļ				· · · · · · · · · · · · · · · · · · ·
	- 1114 1/0	First DS1 Loop in STS1 Interoffice Transport Combination - Zone 1		1		USLXX	56.32	348.15	207.55	89.88	28			31.27	31.27	3.92	3.92
		First DS1 Loop in STS1 interoffice Transport Combination - Zone 2	 	3		USLXX	96.73 197.57	349.15 348.15	207.55 207.55	89.88 89.88	28 28		 	31.27 31.27	31.27 31.27	3.92	3.92 3.92
		First DS1 Loop in STS1 Interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - STS1 combination - Per Mile Per Month				11.500X	7.67										
		Interoffice Transport - Dedicated - ST\$1 combination - Facility Termination		\Box	UNCSX	UITES	959.46	610.38	249.52	72.52	39.88		ļ	31.27	31.27	3.92	3.92
		STS1 to DS1 System continging per month DS3 linter SCI) combinging per month		\vdash	UNCSX	MQ3 UC1D1	233.25 13.64	220.23 12.16	98.9 8.77	19.27	7.61		l	l			
	 	Additional interpolice Transport Combination - Zone 1		1	UNCIX	USLXX	56.32	348.15	207.55	89.68	28			31.27	31.27	3.92	3.92
		Additional aterptifice Transport Combination - Zone 2				USLXX	96.73	348.15	207.55	89.88	28	 	 	31.27	31.27 31.27	3.92	3.92
	1	Additional Interoffice Transport Combination - Zone 3	 	1 3		USLXX UC1D1	197.57 13.64	348.15 12.16	207.55 8.77	89.88	28	 	t	31.27	3141	3.92	3.92
	 	DS3 Interlace COCI) combination per month	†	T	1		1										
	<u> </u>	Nonrecurring Currently Combined Network Flaments Switch -As-is Charge	L	<u>L_</u>	UNCEX	UNCCC	L	11.17	11.7	14.14	14.14		<u> </u>	31.27	31.27	3.92	3.92

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	. Made es u	BPS DIGITAL EXTENDED LOOP WITH SO KOPS INTEROFFICE TRANSPORT (EEL	Ļ														
		4-wire 56 kbps Loop/4-wire 56 kbps interoffice Transport Combination - Zone 1	†	1	UNCDX	VDL56	27.5	193.82	92.77	82.08	12.22			31.27	31.27	3.92	3.92
		4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport Combination - Zone 2			UNCDX		47.24	193.82	92.77	82.08	12.22			31.27	31.27	3.92	3.92
		4 wire 56 kbps Loop/4 wire 56 kbps Interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - 4-wire 58 kbps combination - Per Mile	 		UNCOX	1L5XX	96.48 0.0165	193.82	92,77	82.06	12.22			31.27	31.27	3.92	3.92
		Interoffice Transport - Dedicated - 4-vire 56 lops combination - Facility Termination				U1TD5	18.04	149.36	86	78.02	34.89			31.27	31.27	3.92	3.92
		Nonrecurring Currently Combined Network Elements Switch -Ae-ts Charge				UNCCC	18:41	11.17	11.7	14.14	14.14			31.27	31.27	3.92	3.92
					~~~	2700				17.17	17.17			914/	912/	2.24	3.52
<del> </del>		BPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT (EEL 4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport Combington - Zone 1		1	UNCDX	1001.64	27.5	193.82	92.77	62.00	12.22	ļ		31.27	31.27	3.92	3.92
		4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport Combination - Zone 2		2	UNCDX	UOL64	47.24	193.82	92.77	82.08	12.22			31.27	31.27	3.92	3.92
		4-wire 64 ktors Loop/4-wire 64 ktors Interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - 4-wire 64 ktors combination - Per Mile		3	UNCDX	UDL64	96.48 0.0105	193.82	92.77	82.06	12.22			31.27	31.27	3.92	3.92
				<del>                                     </del>						<u> </u>							<del> </del>
$\longrightarrow$		Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Facility Termination	ļ			U1TD6	18.04	149.36	86	78.02	34.89			31.27	31.27	3.92	3.92
<del>}</del>		Nonrecurring Currently Combined Network Elements Switch -Ae-le Charge	<u> </u>		UNCOX	UNCCC		Q	11.7	14.14	14.14			31.27	31.27	3.92	3.92
JANOITK	METWORK	ELEMENTS															
	Men used	se a part of a currently combined facility, the non-recurring charges do not apply,	but a Sv	which A	la la chas	rae doss	ecoty.		<b></b>	<u> </u>		<u> </u>					<del> </del>
Y	When used	e ordinarilly combined network elements in Georgia, the non-recurring charges	oply and	d the S	witch As	le Charg	does not.										ļ
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<del></del>	Access to D	CS - Cuelomer Reconfiguration (FlaxServ)	<del> </del>							<del> </del>							
	Node (Sync	rollel)						1									
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		Node per month	l		UNCDX	UNCNT	15.43			Ì							
		Node per month		-	UNCOX	UNCNT	15.43										
	······································					UNCNT	15.43										
	Nonrecurrie	Node per month  G Currently Combined Network Elemente "Switch As is" Charge (One applies to a 24-Wire VG Interoffice Channel used in a "COMBRATION" "Switch As is"	ech com	binetic	on)		15.43										
	Norwecumb	g Currently Combined Network Elemente "Switch As to" Charge (One applies to a 24-Wire VG Interfice Channel used in a COMBINATION - "Switch As is" Conversion Charge	ech com	binatio	on)	UNCOC	15.43	11.17	11.7	14.14	14.14			31.27	31.27	3.92	3.92
	Nonracurris	g Currently Combined Network Elemente "Switch As is" Charge (One applies to a 2/4-Wire VG Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge 58/64 loips interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge	ech com	binetk	UNCYX		15.43	11.17	11.7	14.14	14.14			31.27 31.27	31.27 31.27	3.92	
	Nomecurie	g Currently Combined Network Elemente "Switch As to" Charge (One applies to a 24-Wire VG interoffice Channel used in a COMBINATION -"Switch As to" Conversion Charge 56/64 lops interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge Charge Charge Channel used in a COMBINATION - "Switch As is" Conversion Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge Charge	ech com	binatk	UNCVX	UNCCC	15.43	11.17	11.7	14.14	14.14			31.27	31 <i>2</i> 7	3.92	3.92
	Nonracumb	g Currently Combined Network Elemente "Switch As is" Charge (One applies to a 2/4-Wire VG interoffice Chennel used in a COMBNATION - "Switch As is" Conversion Charge 58/64 logs interoffice Chennel used in a COMBINATION - "Switch As is" Conversion Charge DS1 Interoffice Chennel used in a COMBINATION - "Switch As is" Conversion Charge DS3 interoffice Chennel used in a COMBINATION - "Switch As is" Conversion Charge	ech com	binatic	UNCOX UNCOX UNCOX	UNCCC UNCCC	15.43	11.17	11.7	14.14	14.14			31.27 31.27	31.27 31.27	3.92 3.92	3.92 3.92
8	Nonrecurfu	g Currently Combined Network Elemente "Switch As is" Charge (One applies to a 24-Wire VG Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge 56/64 kips Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STE1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion	ech com	binatic	UNCVX UNCDX UNC1X UNC3X	UNCCC UNCCC UNCCC	15.43	11.17 11.17 11.17	11.7 11.7 11.7	14.14 14.14 14.14	14.14			31.27 31.27 31.27	31.27 31.27 31.27	3.92 3.92 3.92	3.92 3.92 3.92
		g Currently Combined Network Elemente "Switch As to" Charge (One applies to a 244-Wire VG Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge 56/64 https: Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge			UNCOX UNCOX UNCOX UNCOX UNCOX	UNCCC UNCCC UNCCC UNCCC	15.43	11.17	11.7	14.14	14.14			31.27 31.27	31.27 31.27	3.92 3.92	3.92 3.92 3.92
		g Currently Combined Network Elemente "Switch As is" Charge (One applies to a 24-Wire VG Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge 56/64 kips Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STE1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion			UNCOX UNCOX UNCOX UNCOX UNCOX	UNCCC UNCCC UNCCC UNCCC	15.43	11.17 11.17 11.17	11.7 11.7 11.7	14.14 14.14 14.14	14.14			31.27 31.27 31.27	31.27 31.27 31.27	3.92 3.92 3.92	3.92 3.92 3.92
FRATIONA	NOTE: Loos	g Currently Combined Network Elemente "Switch As is" Charge (One applies to a 244-Wire VG Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge 56/64 https: Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge D63 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice Office or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice Office or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Of	, DS3 an	d abov	UNCOX UNCOX UNCOX UNCOX UNCOX	UNCCC UNCCC UNCCC UNCCC		11.17 11.17 11.17 11.17	11.7 11.7 11.7 11.7	14.14 14.14 14.14 14.14	14.14			31.27 31.27 31.27	31.27 31.27 31.27	3.92 3.92 3.92	3.92 3.92 3.92
FRATIONA	NOTE: Loos	g Currently Combined Network Elemente "Switch As is" Charge (One applies to a 244-Wire VG Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge 56/64 https: Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge D63 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice Office or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice Office or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Of	, DS3 an	d abov	UNCOX UNCOX UNCOX UNCOX UNCOX	UNCCC UNCCC UNCCC UNCCC		11.17 11.17 11.17 11.17	11.7 11.7 11.7 11.7	14.14 14.14 14.14 14.14	14.14			31.27 31.27 31.27	31.27 31.27 31.27	3.92 3.92 3.92	3.92 3.92 3.92
ERATION	NOTE: Looi	g Currently Combined Network Elemente "Switch As is" Charge (One applies to a 2/4-Wire VG interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge 56/66 kbps interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DG3 interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATI	D83 and	d above	UNCOX UNCOX UNCOX UNCOX UNCOX UNCOX	UNICCC UNICCC UNICCC UNICCC UNICCC UNICCC uniccc unicc orde	ring charges as	11.17 11.17 11.17 11.17	11.7 11.7 11.7 11.7	14.14 14.14 14.14 14.14	14.14 14.14 14.14			31.27 31.27 31.27	31.27 31.27 31.27	3.92 3.92 3.92	3.92 3.92 3.92
ERATION/	NOTE: Loss AL SUPPOR NOTE: (1) E NOTE: (1) C	g Currently Combined Network Elemente "Switch As is" Charge (One applies to a 244-Wire VG Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge 56/64 https: Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge D63 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice Office or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice Office or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge Interoffice Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Of	, DB3 and	d above	UNCOX UNCOX UNCOX UNCOX UNCOX UNCOX	UNICCC UNICCC UNICCC UNICCC UNICCC UNICCC uniccc unicc orde	ring charges as	11.17 11.17 11.17 11.17	11.7 11.7 11.7 11.7	14.14 14.14 14.14 14.14	14.14 14.14 14.14			31.27 31.27 31.27	31.27 31.27 31.27	3.92 3.92 3.92	3.92 3.92 3.92
PERATION	NOTE: Loss AL SUPPOR NOTE: (1) E NOTE: (1) C	g Currently Combined Network Elemente "Switch As is" Charge (Ome applies to a 2/4-Wire VG interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge 58/64 folgs interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS3 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge I Channel - Dedicated Transport - minimum hilling period - Below DS3-one month IT SYSTEMS scironic Service Order: CLEC-1 should contact its contract negotiator if it prefers the sontinuate. The electronic service ordering charge currently contained in this rate exhibit notinuate. The electronic service ordering charge currently contained in this rate exhibit	, DB3 and	d above	UNCOX UNCOX UNCOX UNCOX UNCOX UNCOX	UNICCC UNICCC UNICCC UNICCC UNICCC UNICCC uniccc unicc orde	ring charges as	11.17 11.17 11.17 11.17	11.7 11.7 11.7 11.7	14.14 14.14 14.14 14.14	14.14 14.14 14.14			31.27 31.27 31.27	31.27 31.27 31.27	3.92 3.92 3.92	3.92 3.92 3.92
PERATION	NOTE: Loss AL SUPPOR NOTE: (1) E NOTE: (1) C	g Currently Combined Network Elemente "Switch As is" Charge (Ome applies to a 2/4-Wire VG interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge 58/64 folgs interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS3 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge I Channel - Dedicated Transport - minimum hilling period - Below DS3-one month IT SYSTEMS scironic Service Order: CLEC-1 should contact its contract negotiator if it prefers the sontinuate. The electronic service ordering charge currently contained in this rate exhibit notinuate. The electronic service ordering charge currently contained in this rate exhibit	, DB3 and	d above	UNCOX UNCOX UNCOX UNCOX UNCOX UNCOX	UNICCC UNICCC UNICCC UNICCC UNICCC UNICCC uniccc unicc orde	ring charges as	11.17 11.17 11.17 11.17	11.7 11.7 11.7 11.7	14.14 14.14 14.14 14.14	14.14 14.14 14.14			31.27 31.27 31.27	31.27 31.27 31.27	3.92 3.92 3.92	3.92 3.92 3.92 3.92

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$\dashv$			<del> </del>	-	<del>├</del> ──		<del> </del>	<b></b>	1	ļ	I	PR 148	LOR	Gostendo-tut	Sectority A&T	1et	
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				+	<del> </del>	<del> </del>		<u> Phree</u>	Adri	<u>- 1944</u>	Addi	\$0emc	BOMAN	SOMAN	BOMAN	SCHAN	+
	xchange P				L												$\vdash$
- "	WIE: ANK	ough the Port Rete includes all evallable features in GA & TH, the desired features	will need	d to be	ordered	Lieling rei	MI USOCa	<u> </u>	<b> </b>	<b></b>				<b> </b>		L	
2	WIRE VOI	CE GRADE LINE PORT MATES (RES)	İ		<b> </b>	<u> </u>		<del></del>		<del> </del>	<del>                                     </del>	<b>-</b>	<del></del>		<del> </del>	<b></b>	╁
		Surbanas Bath A Wiley Andre I ha Bad Bar			415000	. Icara											
$\dashv$		Exchange Ports - 2-Wire Analog Line Port- Res.	-	$\vdash$	UEPSR	UEPRL.	2.2	16.43	16.43	4.36	4.36			18.14	8.06	10.39	╂-
		Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res.		<u> </u>	UEPŞR	UEPAÇ	2.2	16.43	16.43	4.38	4.38			18.14	8.08	10.39	L
i		Exchange Ports - 2-Wire Analtic Line Port outgoing only - Res.		İ	UEPSA	UEPRO	2.2	16.43	16.43	4.36	4.38	İ		18.14	8.06	10.39	L
		Exchange Ports - 2-Wire VG unbundled LA extended local disting parity Port with	i	Г	1			1		1				19.14		19-27	H
$\dashv$		Caller ID - Res. Exchange Ports - 2-Wire VG unbundled Louisiene Area Plus with Caller ID - Res		├	UEPSR	UEPAS	2.2	16.43	16.43	4.36	4.38			18.14	8.06	10.39	↓
		(RUL)		L	UEPSR	UEPAG	2.2	16.43	16.43	4.36	4.38			18.14	8.06	10.39	ĺ
- 1		Curbanna Borto - 2 Miles MS unbundled as four unana line and with Calles ID (1 Mil)		1	LIEBER		22	40.40	45.40	4.00							Г
$\neg$		Exchange Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (LUM) Subsequent Activity	_	<del> </del>	VEPSR	UEPAP UBASC	0	16.43	16,43	4.38	4.38			18.14	8.06	10.39	╂
F	EATURES			<u> </u>	1000	1		<b>-</b>	<del></del>								Н
		All Available Vertical Features			UEPSA	UEPVF	0.20	0	0					18.14	8.06	10,39	
				L													
_  2		CE GRADE LINE PORT RATES (BUS)	ļ	ļ		445-004									'	لــــــا	L.
-+		Exchange Ports - 2-Wire Analog Line Port without Caller ID - Bus Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with		$\vdash$	UEPSB	VETU	2.2	16.43	16.43	4.38	4.38			18.14	8.06	10.39	╀┈
		Caller+E484 ID - Bus.		↓	UEP88	UEPBC	22	16.43	16,43	4.38	4.38			18.14	8.06	10.39	乚
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus.	ł		UEP88	UEPBO	2,2	16.43	16.43	4.36	4,36			18.14	8.06	10.39	
		Exchange Ports - 2-Wire VG unbundled LA extended local dialing parity Port with			i										- VAV	14.44	ļ
$\dashv$		Caller ID - Bus. Exhange Ports - 2-Wire VG unbundled incoming only port with Caller ID - Bus			VEPS8	UEPAX	2.2	16.43 16.43	16.43 16.43	4.38	4.38 4.38			18.14 18.14	8.06	10.39	
$\neg$		Exchange Ports - 2-Wire VG unbundled Louisiana Bus Area Calling Port with Caller	-			V		10.19	190-792	120	7.00			19.13	8.06	10.39	$\overline{}$
-+		ID - Bus (BUC)		⊢	UEPSO	UEPAA	22	16.43	16.43	4.38	4.38			18.14	8.06	10.39	L
	EATURES	Subsequent Activity		├	UEPSO	USASC		Q	<u> </u>	<b> </b>					<b></b>		
_		All Available Vertical Feetures		<del> </del>	UEP88	UEPVF	8.26	0	9					18.14	8.06	10.39	_
	XCHANGE	All Available Vertical Features PORT RATES (DID & PBX)												19.17	9.00	19/39	Н
		Exchange Paris - 2-Wire DID Part			UEPEX	UEPP2	9.52	238,35	37.44	121.38	7.63			18,14	8.06	10.39	
		Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID capability		L	UEPDD	UEPDD	77.66	409.61	191.17	147.11	4.98			19.99	19.99	19.99	
T					UEPTX												
		Exchange Ports - 2-Wire ISON Port (See Notes below.)		<del>                                     </del>	UEPTX	UIPMA	11.42	145.38	105.86	95.47	21.45			30.29	36.29	6.65	-
_		All Features Offered		Ц.	UEPSX	UEPVF	8.28	0	0	L							,
- 1		emission/usage charges associated with POTS circuit switched usage will also apply to see to B Channel or D Channel Packet capabilities will be available only through BFRIN			quest Pro		-		-				ss Request f	roces.			
- 1		Exchange Ports - 2-Wire ISON Port Channel Profiles			UEPTX	U1UMA	0	0	o			- 1		İ		j	
		Exchange Ports - 4-Wire ISDN DS1 Port			VEPEX		107.55	407.19	202.89	160.46	40.65			33.18	33.18	7.73	
T																	
		VG Unbundled 2-Way PBX Trunk - Res			UEPSE	UEPRO	2.2	16.43	16.43	3.77	3.77			18.14	8.06	8.94	

_		VANDANDERO HETMORIAN THE THE THE THE THE THE THE THE THE THE		2	=08	Mesoc			DATES (*)					nee n	ATES (\$)		
ORY	MOTES			<del> </del>					RATES (\$)	[				USSR	VIES (9)		
																(Chargo - Abread Dec	1010
									ļ ·			Sec Order Substitud Hot per LSR	Ser Order Services LAR	Charge - Manual See Order vs. Electronic-1st	Charge - Manual Sun Coder vs.	Orter vs. Electrosis Oles	-
-				┼─		<u> </u>			L			per 1.88		Electronic-1st	Bookerly Addi	- tel	L
-1				<del> </del>													
					<u> </u>		Pare	Firet	AAFI	Pirel	AMI	BOMBC	BOWAN	\$QMAH	SONOTA .	90%Mi	
_		2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus	<u> </u>	_		UEPPO	2.2	16.43	16.43	3.77	3.77			18.14	8.06	8.94	L
-1		2-Wire VG Line Side Unbunded Incoming PBX Trunk - Bus 2-Wire Analog Long Distance Terminal PBX Trunk - Bus		1	UEPSP	UEPLD	2.2	16.43 16.43	16.43 16.43	3.77	3.77			18.14	8.06 8.06	8.94 8.94	
		2-Wire Voice Unbundled 2-Way PBX Louisiana Calling Port			VEPSP	UEPL2	2.2	16.43	16.43	3.77	3.77			18.14	8,06	8.94	
-		2-Wire Voice Unbundled PBX LD Terminal Ports 2-Wire Vice Unbundled 2-Way PBX Usage Port		╀─	UEPSP	UEPXA	2.2	16.43 16.43	16.43 16.43	3.77	3.77			18.14 18.14	8,06 8.06	8.94 8.94	-
$\Box$		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	2.2	16.43	16.43	3.77	3.77			18.14	8.06	8.94	
		2-Wire Voice Unbundled PBX LD DDD Terminals Port	<u></u>		UEPSP	UEPXC	2.2	16.43	16.43	3.77	3.77	<u> </u>		18.14	8.06	8.94	L
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP	UEPXO	22	16.43	16.43	3.77	3.77			18.14	8.06	8.94	_
$\Box$		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPSP	<b>VEPXE</b>	2.2 2.2	16.43	16.43	3.77	3.77			18.14	8.06 8.06	8.94 8.94	
-		2-Wire Voice Unbundled 2-Way PBX Louisiene Local Cotional Calling Port 2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling		1		UEPXK		16.43	16.43	3.77				18.14			-
ᅱ		Port	-	╁	<u>ŲEPSP</u>	UEPXL	22	16.43	16.43	3.77	3.77	<del></del>		18.14	8.06	8.94	┢
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospitel Economy Room Celling Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospitel Discount Room Celling	-	╁	UEPSP	UEPXIM	2.2	16.43	16.43	3.77	3.77			18.14	8.08	8.94	-
4		Port		<del> </del>	UEPSP	UEPXO	2.2	16.43	16.43	3,77	3.77			18.14	8.06	0.94	L
		2-Wire Voice Unbundled 1-Way Outgoing PBX Louisians Local Discount Calling Port		ļ	UEPSP		2.2	16.43	16.43	3.77	3.77			18.14	8.06	8.94	L
-		2-Wire Voice Unbundled 1-Way Outcoing PBX Measured Port		┼─	UEPSP	UEPXS	22	16.43	16.43	3.77	3.77	<del></del>	<b></b>	18.14	8.06	8.94	-
$\dashv$	FEATURES	Subsequent Activity		<b>†</b>	OLI SE	W-W-			¥								
		All Available Vertical Features			UEPSE	UEPVF	8.28	0	0					18.14	8.06	8.94	<u> </u>
	EXCHANGE	PORT RATES (COM)	<u> </u>	↓	<b> </b>	<b></b>	25	16.19	10.10	415	416			1014	- ne	0.00	
		Exchange Ports - Coin Port		1	İ		2.5	16.43	16.43	4.15	4.15			18.14	6.06	9.86	F
		amission/usage charges associated with POTS circuit switched usage will also apply to						•					L. Bernest i	Proces			
		ses to B Channel or D Channel Packet capabilities will be available only through BFR/N	-														_
ULEI	LUCAL SW	ATCHING, PORT USAGE	1	1	<u> </u>												
	End Office \$	hwitching (Port Usege)		$\vdash$			0.0004					ļ					$\vdash$
		End Office Switching Function, Per MOU End Office Trunk Port - Shered, Per MOU	1	+	<del>                                     </del>	<del> </del>	0.0021					<u> </u>					
	Tandem Sw	Stocking (Port Usage) (Local or Access Tandem)		+	├─		0.0008								<del> </del>		-
-		Tandern Switching Function Per MOU Tandern Trunk Port - Shared, Per MOU					0.0003										
			-	1	-												_
	Common Tr	ansport  Common Transport - Per Mile, Per MOU	t	<u> </u>			0.0000083							-			
		Common Transport - Facilities Termination Per MOU					0.00047										
	PORTA.OC	P COMBINATIONS - COST BASED RATES															
OLEI				1		L											
DLEI									ı	1					, ,	1	
DLE	-	Rases are applied where BellSouth is required by FCC and/or State Commission rule to	provide	Unbun	dled Loca	Switchin	or Switch Port	<b>.</b>									
ore	Cost Based	I. Rates are applied where BallSouth is required by FCC and/or State Commission rule is the unbundled Port/Loop Combination - Cost Based Rate section in the same							<u></u>								

		UMPUNDUBD INSTRUDIRG BLISHERST	tetteria.	2	BC\$	UBOC											
ATROORY	NOTES			ļ		1	ļ	·	RATES (S)	<del>,</del>				068 R	ATES (\$)		
						-						See Order Reladited Bloo	Qua (trater Submitted	ineressental Charge - Marsed See Grain vo.	hormanid Clurge - Manual	Referenteshall Change - Monand Stree Order 10.	Charge Charge Married S Onder on
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				-	<del> </del>	<del> </del>	<del> </del>	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		Monrecurth							
					<del> </del>	<del> </del>	Ree		Adri	Pleat		-	BONAN	BOMAN	1 <b></b>	BOMAN	T *****
	For Geomia	the recurring LINE Port and Loop charges listed apply to Currently Combined and Not (	Samuelle (	Combi	load Com	boe and i											
	nonrecurring	charges shall be those identified in the Honrecurring - Currently Combined sections.	·	-				MARKET CIT INCHES	CORNER COMPANY	apply to real conte	HILLY COILE		us. Pui Cuili		CONTROL III G		JF 3141130, 1
		2 GNADE LOOP WITH 3-WINE LINE PORT (NES)			L	·	-	-	-								
					ł	├	ł	· · · · · · · · · · · · · · · · · · ·	<del> </del>	<del>}</del>				<del></del> -		ļ	<del> </del>
	UNE PORILO	op Combination Rates			1												
		2-Wire VG LoopPort Combo - Zone 1 2-Wire VG LoopPort Combo - Zone 2	<b></b>	1	<del> </del>	<b> </b>	16.6	<del> </del>		ļ <u>-</u>							<b>.</b>
		oo Combination Rabie 2-Wins VG LoopPort Combo - Zone 1 2-Wins VG LoopPort Combo - Zone 2 2-Wins VG LoopPort Combo - Zone 3					16.6 26.69 51.65		L	<u> </u>							<del></del>
	UNE Loop R			$\vdash$		I								L			F
		2-Wire Voice Grade Loop (SL1) - Zone 1	<u> </u>	1	UEPRX	UEPLX	14.05			<del> </del>							<del></del>
		2-Wire Voice Grade Logo (St.1) - Zone 1 2-Wire Voice Grade Logn (St.1) - Zone 2 2-Wire Voice Grade Logo (St.1) - Zone 3		2	UEPRX UEPRX	UEPLX	14.05 24.14										
		Z-1110 ACICA (1,800 F000 (2)T1) - X000 2	-		UEPRX	UEPLX	49.3	<del> </del>	<del> </del>	<del>                                     </del>			<b></b>		<b> </b>		<del> </del>
	2-Wire Voice	Grade Line Port Retes (Res)													·		
		2-Wire valce unbundled part - residence			UEPRX	VEPRIL	2.55			ļ				31.92	7.32		
		2-Wire voice unbundled port with Caller ID - res		<u> </u>	UEPRX	UEPRC	2.55					_		31.92	7.32		<u> </u>
		2-Wire voice unbundled part outpoing only - res		<u> </u>	UEPRX	UEPRO	2.55							31.92	7.32		ļ
		2-Wire voice Grade unbundled Louisians extended local disting partly post with Caller ID - res		_	UEPRX	UEPAS	2.55				1			31.92	7.32		<u> </u>
		2-Wire voice unbundled Louisiana Area Plus with Caller ID - res (RUL)			UEPRX	UEPAG	2.55			<u> </u>				31.92	7.32		
		2-Wire voice unbundles res, low usage line port with Caller ID (1.USA)	-	┢	UEPRX	UEPAP	2.55	<del>                                     </del>	<del> </del>	<del>  </del>				31.92	7.32		<del> </del>
										İ							
	FEATURES			ļ				ļ									<u> </u>
		All Festures Offered		├	VEPRX	VEPVF	.8.26	ļQ	0	<del>                                     </del>				31.92	7.32		├
	LOCAL NUM	BER PORTABILITY			<del>                                     </del>	<del>                                     </del>	<del> </del>	<del> </del>		<del> </del>							┢
		Local Number Portubility (1 per port)			UEPRX	LNPCX	0.35										
	MONDECUR	RING CHARGES (NICC) - CURRENTLY COMBINED			ļ		<del> </del>		<del>                                     </del>	<del>  -</del>							<del> </del>
		2-Wise Voice Grade Loop / Line Port Combination - Conversion - Switch-as-is			VEPRX	USAC2		3.8	0.29	<del> </del>				31.92	7.32		
		•															
		2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch with change 2-Wire Voice Grade Loop / Line Port Combination - Convention - Subsequent			UEPRX	USACC	<del> </del>	3.8	0.29	<del>  </del> -				31.92	7.32		
		Database Update						2.11	1					5.12			
	ADDITIONAL	A==-			<b>!</b>	_				<del>                                     </del>							<b></b>
	ALLE I IURA	2-Wire Voice Grade LogofLine Port Combination - Subsequent Activity	-	<del> </del>	UEPRX	USAS2	0	0	0	<del>  </del>							<del> </del>
					1												
	2-WINE VOK	E GRADE LOOP WITH 2-WIRE LINE PORT (BUS)		<u> </u>						ļ I							
	I INF Book o	ce Combination Rates		$\vdash$	<del> </del>			-		<del> </del>					<del> 1</del>		<b>-</b>
		2-Wire VG Loog/Port Combo - Zone 1		1			16.6										
		2-Wire VG Loop/Port Combo - Zone 2		2		$\vdash$	26.69									20	<b></b>
		2-Wire VG Loop/Port Combo - Zone 3	<b></b> -	3		<del> </del>	51.85		<del></del>	<del>  </del>					<del></del>		<del> </del>
	UNE Loop R																
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	<b>VEPBX</b>	UEPLX	14.05			1							
	ļ	2-Wire Voice Grade Loop (SL1) - Zone 2	<u> </u>		UEPBX		24.14 49.3	<del> </del>	<del> </del>	<del>                                     </del>	<del></del>						l
		2-Wire Voice Grade Loop (SL1) - Zone 3			Lygran	No. Py	77.7										
		Grade Line Port (Bus)					·	<u> </u>		· · · · · · · · · · · · · · · · · · ·							
	L	2-Wire voice unbundled port without Caller ID - bus	<del> </del>	ļ	VEPBX	UEPBL	2.55			<del>  </del>			<u> </u>	31.92	7.32		<del> </del>
1	1	2-Wire voice unbundled port with Caller + E484 ID - but	1	1	UEPBX	UEPBC	2.55	<b>1</b>	i	1 1	- 1	j		31.92	7.32	}	i

i	i	UNBLADLED NETWORK ELEMENT			acs.	weac						1					
CATEGORY	MOTES								RATES (\$)					08\$ R	ATES (\$)		
												Ses Order Schwilled Else	See Order Submitted Manually per LSA	Incressed Charge - Manual Des Order vo. Sheetrade - (el	Incremental Charge - Manual See Order vo. Sectorate - Add 1	heromental Charge - Mental See Grear vo. Stentrario Dice Tal	(Introducted Charge - Minuel See Order up.
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				$\vdash$				N-mary		1	merring	<del> </del>					
				-			-	Firet	Adri	First	Addi	SOMSC	BONN	90MAM	BOMAH	BONN	- POMAN
i		2-Wire voice unbundled port outpoing only - bus		Γ	ŲEPBX	UEP80	2.55										
		2-Wire voice Grade unbundled Louisiana extended local digiting parity port with Caller		<del>                                     </del>	VEFBA	VERDO		<del> </del>						31.92	7.32		<del> </del>
		ID - bus 2-Wire voice unbundled incoming only port with Caller ID - Bus		-	UEPBX		2.55	<u> </u>	<b>}</b>					31.92	7.32		<b></b>
		2-Wire voice unbundled Louisiana Bus Area Calling Port with Caller ID (BUC)			VEPBX	UPEB1	2.55 2.55		<del> </del>	<del> </del>		<del></del>		31.92 31.92	7.32 7.32		
	LOCAL MIN	BER PORTABILITY		_													
		Local Number Portability (1 per port)			UEPBX	LNPCX	0.35			<del> </del>		<del> </del>	ļ				
	FEATURES.																
		All Features Offered	_	├	UEPBX	LIEPVE	8.28	<del></del>	<del></del>	ļ	<u> </u>			31.92	7.32		
														31.02	1-34		
	NONRECUR	RING CHARGES (NRCs) - CURRENTLY COMBINED 2-Wire Voice Grade Loop / Line Port Combington - Conversion - Switch-se-le		ļ	UEPBX	118403		3.8	000					A. 05			
				$\vdash$				3.9	0.29			<del>                                     </del>		31.92	7.32		
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change 2-Wire Voice Grade Loop / Line Port Combination - Conversion - Subsequent			UEP8X	USACC		3.8	0.29								<b>_</b>
		Ostabese Update						2.11						5.12			
	ADDITIONAL	NRCs		├								<del></del>					
		2-Wise Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPBX	U\$A\$2								31.92	7.32		
	2-WIRE VOK	E GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)		-	-				<del></del>								
		op Combination Rates		1													
		2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2		2			16.6 26.69		h			<u> </u>					
		2-Wire VG Lagg/Port Combo - Zone 3		3			51.85										
	UNE Loop R			-													
		2-Wire Voice Grade Loop (SL 1) - Zone 1		-	VEPRG	UEPLX	14.05		<del> </del>								
		2-Wire Voice Grade Loop (SL 1) - Zone 2			UEPRG	UEPLX	24.14								-		
		2-Wire Voice Grade Loop (St. 1) - Zone 3			UEPRG	UEPLX	49.3										
	1	Grade Line Port Rates (RES - PSX)															
<del></del>				—						<b></b>							
		2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res			VEPRG	UEPRO	2.55			ļ				31.92	7.32		
	LOCAL MUM	BER PORTABILITY							<del></del>								
		Local Number Ponability (1 per port)			UEPRG	LNPCP	3.5								<del></del>		
	FEATURES																
		All Features Offered			UEPRG	UEPVF	0.26	0	. 0					31.92	7,32		
	NOMRECUE	RING CHARGES (NRCs) - CURRENTLY COMBINED								<b></b>					<del></del>	T	
															<del></del>	<del></del>	
		2-Wire Voice Grade Loop/Line Port Combination (PBX) - Conversion - Switch-As-is 2-Wire Voice Grade Loop/Line Port Combination (PBX) - Conversion - Switch with			UEPRG	USAC2		3.8	0.29	<b></b>				31.92	7.32		
		Change			UEPRG	USACC		3.8	0.29					31.92	7.32		
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Subsequent Database Update						2,11						5.12			
	ADDITIONAL																
	ANTI KANAL		-	$\vdash$											-	<del></del>	
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity			<b>UEPRG</b>	USAS2		0	0								
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group	l					14,64	14.64	1	1			19.99	19.99	19.99	19.99

## UNBUNDLED NETWORK ELEMENTS Louisians

CATEGORY	NOTES	LARRUMDLEO METANORIC DLEMENT	belovine	2	908	usoc			RATES (S)					OSS P	ATES (\$)		
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										1							
	2-WIRE VOIC	E GRADE LOOP WITH 2-WINE LINE PORT (BUS - PRX)		-		<del></del>	-	<del> </del>	<b></b>					ļ			
						1		1	···					<del></del>			<del> </del>
		op Combination Rates		_													
		2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2		1 2	<del> </del>	┼─	16.6 26.89	l	<b> </b>		<del></del>						
		2-Wire VG Loop/Port Combo - Zone 3		3			51.85							L			<del> </del>
	UNE Loop R	ates 2-Wire Voice Grade Loop (SL 1) - Zone 1		١.	HEORY	LIED V	14.06										
		2-Wite Voice Grade Loop (SL 1) - Zone 1 2-Wire Voice Grade Loop (SL 1) - Zone 2			UEPPX		14.05 24.14	<del> </del>									
		2-Wire Valce Grade Loop (SL 1) - Zone 3				UEPLX											
	S-MAIN AGICE	Grade Line Port Relae (BUS - PSX)		$\vdash$	$\vdash$	<del>                                     </del>		<del> </del>				<del> </del>	-				
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus		Ī.,	UEPPX	UEPPC	2.55					1		31.92	7.32	ļ	
		Line Side Unbundled Quiverd PBX Trunk Port - Bus Line Side Unbundled Incoming PBX Trunk Port - Bus		⊢	UEPPX	UEPP0	2.55 2.55							31.92	7.32		
		2-Wire Voice Unbundled 2-Way Combination PBX Louisiana Calling Port				UEPL2	2.55		<b> </b>					31.92 31.92	7.32 7.32		
		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPPX	VEPLD	2.55							31.92	7.32		
		2-Wire Voice Unbundled 2-Way Combination PBX Usage Port 2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXA	2.55							31.92	7.92		
		2-WHO Additional Lay (on Libraria) Local Land		<del>                                     </del>	VETTA	VEPXB	2.55	<del> </del>						31.92	7.32		
		2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXC	2.55					<u> </u>		31.92	7.32		
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXD	2.55	<b>j</b>				l		31.92	7.32		
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port		-		UEPXE								31.92	7.32		_
		2-Wire Voice Unbundled 2-Way PBX Louisians Local Optional Calling Port 2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling				UEPXK	2.55							31.92	7.32		
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling Port			<u>UEPPX</u>	UEPXL	2.55							31.92	7.32		
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hotelital Economy Room Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling		-	UEPPX	UEPXM	2.56	·						31.92	7.32		
		Port		ļ	UEPPX	UEPXO	2.55	<b></b>						31,92	7.32		
		2-Wire Voice Unbundled 1-Way Outpoing PBX Louisiana Local Discount Calling Port			UEPPY	UEPXP	2.55	1						31.92	7.32		
		2-Wire Voice Unbundled 1-Way Outpoing PBX Measured Port				<b>UEPX8</b>	2.55							31.92	7.32		
	L	DER PORTABILITY															
		Local Number Portaphily (1 per port)	_		UEPPX	LNPCP	3.15	<del></del>									
	FEATURES.	All Contains Official					8.28		0								
		All Features Offered		-	UEITYX	UEPVF	<del></del>	-	U .					31.92	7		
	NONRECUR	RING CHARGES (NRCs) - CURRENTLY COMBINED															
		O Miles Vales Control Lead I Lead I Lead Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Contr					1		0.00					44.54	2.50		
		2-Wire Voice Grade Loop/Line Port Combination (PBX) - Conversion - Switch-As-ts 2-Wire Voice Grade Loop/Line Port Combination (PBX) - Conversion - Switch with Chance		-		USACC		3.8	0.29					\$1.92 31.92	7.52		
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Subsequent Database Update						2.11						5.12			
	ADDITIONAL	N-0.			<u> </u>	<u> </u>											
	ADDITIONAL	L NRICE  2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity			UEPPY	USAS2	0		0								
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group			JETTA	1		14.64	14.64				1	19.99	19.99	19.99	19.99
	2-WIRE VOIC	E GRADE LOOP WITH 2-WINE ANALOG LINE COIN PORT															
l					L	L	L	1				1			1		

		CHELHOLES RETWORK SLEMENT	teateries	Zuna	808	VECC											
CATEGORY	MOTES		<u> </u>	<u> </u>					RATES (S)					06\$ R	ATES (\$)		
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i			l	l	i			None			number 1						
				$\vdash$	1				<u> </u>								
			<b></b>	┰	<del> </del>		-	Pirel	Addi	Piret	Addi	BOMBC	SOMAN	- OMAN	BOMAN	<b>BOWAN</b>	BOMAN
	UNE Port/Lo	op Combination Rates															- 5,
		2-Wire VG Coin Port/Loop Combo - Zone 1		_			16.79										
		2-Wire VG Coin PortLoop Combo - Zone 2 2-Wire VG Coin PortLoop Combo - Zone 3	<del> </del>	├	<del> </del>	-	28.88 52.04		ļ			<del> </del>	<del></del>	ļ	<del> </del>		
	UNE Loop R	Sies	<del> </del>	_	1	<del>                                     </del>	- <del></del>					<del> </del>			ļ		
			L							L					<u> </u>		
		2-Wire Voice Grade Loop (SL1) - Zone 1		I	UEPCO	VEPLX	14.05										
		2-Wire Voice Grade Loop (SL1) - Zone 2		T-	-	UEPLX	24.14							1			
		2-Wire Voice Grade Loop (SL1) - Zone 3		T		UEPLX	49.3					t	<u> </u>	1			
		P. LAND AND THE CONTRACT OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE		<del>                                     </del>	1 June	APLPY.	78.0		<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>				
		Grade Line Ports (COH)															
		2-Wire Coin 2-Way without Operator Screening and without Blocking (AL, KY, LA,															
		MS) 2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD (AL.		<del> </del>	UEPCO	UEPRF	2.74							31,92	7.32		
i	i	(AL, KY, LA, MS)	i		UEPCO	UEPRA	2.74		l	i	İ			31.92	7.32		i
		2-Wire Coin 2-Way with Operator Screening and 011 Blocking (AL, LA, MS)		1-	100.00	<u> </u>	2,74		-					31.55	7.00		
			L		UEPCO	<b>UEPR</b>	2.74						<u></u>	31.92	7.32		L
	ĺ	2-Wire Coin 2-Way with Operator Screening & Blocking: 900/976, 1+DDD, 011+, &	1	1						ĺ			i				
		Local (AL, KY, LA, MS) 2-Wire Coin Outward without Blocking and without Operator Screening (KY, LA, MS)	<del> </del>	<del> </del>	UEPCO	UEPCO	2.74		<del>                                     </del>	<del> </del>	<del> </del>	<del></del>	<b></b>	31.92	7.32		
- 1			ĺ	1	LIEPCO	<b>UEPRN</b>	2.74			i	ĺ	l	l	31.92	7.32		1
		2-Wire Coin Outward with Operator Screening and 011 Blocking (LA)				1			†								-
				L_	UEPCO	UEPLA	2.74						l	31.92	7.32		L
- 1		2-Wire Coin Outward with Operator Screening and Blocking: 011, 900/976, 1+DDD (AL, KY, LA, MS)	l	i .	LIEBON		2.74				l			31.92	7.32		ı
		2-Wire Coin Outward Operator Screening & Blocking: 900/976, 1+DDD, 011+, and		-	DEPLO	UEPRIH	2./4		ļ		<del> </del>		-	31.34	1.32		
1	Ì	Local (AL, KY, LA, MS)	l		UEPCO	UEPCN	2.74		l .		}			31.92	7.32		ĺ
		2-Wire Coin 2-Way Smartline with 900/976 (Louisiana only)			1												
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		2-Wire Coin Outward Smartline with 900/978 (Louislane only)	l	l	LIEBOO	UEPCB	2.74		ł	l		1	Į.	31.92	7.32		1
	ADDITIONA	L UNE COIN PORTALOOP (RC)		<del> </del>	100.00	VLI OF	2.73					<del></del>		J.,22			
								•									
		UNE Coin Port/Loop Combo Usage (Flat Rate)		↓	VEPÇQ	URECU	1.81	0	0								
	1.0041 499	IBER PORTABILITY	ļ	<b></b>		<b></b> -	<del></del>		ļ	ļ		ļ		<del></del>			
	LUCAL NU	RECK PURITABILITY	<del> </del> -	<del>                                     </del>	<del> </del>	<del> </del>				<del> </del>		<del></del>			<b></b>		<b></b>
		Local Number Portability (1 per port)	ĺ	1	UEPCO	LNPCX	0.35		ļ	•			l	L	i l		1
	NONRECUR	RING CHARGES - CURRENTLY COMBINED		_													
	l	2 Miles Vales Conde I and (1 les Bod Combination - Consension Combiner to	ŀ	I	TIEBOO	USAC2		3.8	0.29		1			31.92	7.32		ı
	<del></del>	2-Wire Voice Grade Logo / Line Port Combination - Conversion - Switch-as-is		<del> </del>	PELLO	USALZ		2.5	V.23			<b> </b> -		31.96	1,34		
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change	<u> </u>	L_	UEPCO	USACC	L	3.8	0.29	L	L			31.92	7.32		L
	ADDITIONA	L MRCs		├	1-	<b>_</b>			ļ		ļ			ļ			
	1	2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity	l	I	LIEPCO	USAS2		0	1 0	1	1			31.92	7.32	l	l .
		CHIEF TOLE GRAD COOPER FOR COMPANIES - COOPER FOR FOR		1-	1000	-		Y	· · · · · ·								
	2-WIRE VO	CE GRADE LOOP-BUS ONLY - WITH 2-WIRE DID TRUNK PORT		L													
					<u> </u>								·				
	UNE PortiL	To Mile NO have Differ DID To the Bod Combo LINE Zong 1	<b> </b>	1	+		28.99		<del></del>		ļ		<b></b>		<del> </del>		
	-	2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 1 2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2	<del> </del>	2	<del> </del>	<del>                                     </del>	35.35		<del></del>	<b></b>							
	<del>                                     </del>	2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 3		3	<del> </del>		49.88										
					I												
	UNE Loop F			_								<b></b>	<u> </u>		40.00		10.00
		2-Wire Analog Voice Grade Loop - (\$1.2) - UNE Zone 1			UEPPX			210,21 210,06	135.21 135.21	105.01 105.01	20.41 20.41	<u> </u>	<del></del>	19.99	19.99	19.99 19.99	19.99 19.99
	i .	2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 2		ㅗᅩ.	UEPPX	UEUDI	25.86	21U.05	13021	1 100.01			L	17.77			

ATTEM (II)	T		MARIABLED NETWORK BLEMBIT	-	Zees	scs.	veoc											
### PATENTS   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   1999   19	THOORY	MOTES		l		L	<u> </u>			RATES (\$)					083 R	ATES (\$)		
April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   April   Apri													Oue Order Substitud Was par LSM	Ove Contar Outsetted Managery per LOS	Intrasseshij Chargo - Marcad See Qudar va. Sheebrado-Let	Inspiremental Charges - Mannes Sine Greter vo. Streetwarte-Addit	Charge - Manual Sub Order vs. Statute Clies	Debronsental Change - Manual Svo Order vo. Manback St. Addl
New Analog Varior Grants Loss   SULPY   USCO   163.21   100.021   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41   200.41				}		]							1					
2-Year Author United State Loop: (26/21-LMS Zone 3   19/29   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20   19/20					_	i	<u> </u>						·	··				
USEPPX   USEPD   S.49									Pleat		Firet	Addi	BOMIC	BOMAN	BOMAN	SOMAN	BOMAN	BOMAN
Scalance Pure 2-Wine DO Port   USPPA UPFO   9-49 269-25 37-44 12138 7-53   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   19-20   1			2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 3	<del> </del>	3	UEPPX	UECD1	40.39	210.06	135.21	105,21	20.41			19.90	19.90	19.99	19.99
MONNECURIANS CHARGES - CURRENTLY COMMINSTER   CONTINUED	U									1	<del> </del>			<del> </del>	·	<del> </del>		<del> </del>
2-Wise Votos Grade Loop / 2-Wise DD Trant Port Contensation - 9   19-90			Exchange Ports - 2-Wire DID Port			UEPPX	UEPD1	9.49	236.35	37.44	121.38	7.63			19.99	19.99	19.99	19.99
2-Wise Votos Grade Loop / 2-Wise DD Trant Port Contensation - 9   19-90	100	ONRECUR	RING CHARGES - CURRENTLY COMBINED	$\vdash$	<del> </del>	<del> </del>	<del> </del>			·	<del> </del>	<del></del>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>		
2-Wise Votes Grade Loop / 2-Wise DOT Trunk Part Commenters with Buildown   UEPPX USASI			2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combinetion - Switch-as-is			<b>UEPPX</b>	USAC1		14.6	3.72					19.99	19.99	19.99	19.99
2-Wes Did Subsequent Activity - Add Tracks - Par Track			2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Conversion with BellSouth			UEPPX									[	19.99	19.99	19.99
Talephone Number/Trant Group Exhibitioners Charges   UEPPX NDT 0	A										<del>                                     </del>	<del> </del>			<del> </del>	<b>—</b>		ſ
OID Trank Townseled (One Per Purt)			2-Wire DID Subsequent Activity - Add Trunks, Per Trunk			UEPPX	USAS1		53.5	53.5	I				19.99	19.99	19.99	19.90
DID Trails Temenagein (Che Per Puri)					<del>                                     </del>		<del> </del>				<del> </del>	<del></del>	<b> </b>		<del></del>	<del> </del>		
Additional DIO Naminers for cents Group of 20 DIO Numbers   UEPPX NO. 0 0 0   19.99	Te				<u> </u>						<b>_</b>							
DOD Nambers, Non-consecute DID Nambers					ļ						<del> </del>					19.90	19.99	19.99
Reserve Non-Consequence DID numbers				<del></del>							·			19.99	19.399	19.99	19.99	19.99
LOCAL MUNICE PORTABILITY Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per port) Local Number Portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (1 per portability (			Reserve Non-Consecutive DID numbers											19.99				
Local Number Portightity (1 per port)  DEPPX LIPPCP 3.15  Defend Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition C		~	Heserve DID Numbers			UEPPX	NDV	0	-		<del></del>		<u> </u>	19.90	ļ	<b></b>		
Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description	LC																	
UNE Partitions Combination Retine	—— <del>[</del> -		Local Number Portability (1 per port)		<u> </u>	UEPPX	LNPCP	3.15			<del> </del>	<b>!</b> -						
2W ISON Digital Grade Loop/ZW ISON Digital Line Side Port - LINE Zone 2   1   UEPPR   34.43	بو ع	WIRE ISDA	DIGITAL GRADE LOOP WITH 2-WIRE ISON DIGITAL LINE SIDE PORT															
2W ISON Digital Grade Loop/2W ISON Digital Line Side Port - UNE Zone 1   UEPPR   34.43		WE Board o	Combinator Button															
2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 1   1   UEPPR   34.43     1.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.5.20     2.		TE POINTS	op Communication regions		<del>                                     </del>	UEPPB				<del></del>	<del> </del>							
UNE Loop Retine   UEPPB   S9.79   UEPPB   S9.79   UEPPB   S9.79   UEPPB   S9.79   UEPPB   S9.79   UEPPB   S9.79   UEPPB   USL2X   24.92   233.18   156.33   105.04   20.41   19.99   UEPPB   USL2X   24.92   233.18   156.33   105.04   20.41   19.99   UEPPB   USL2X   33.11   233.18   156.33   105.04   20.41   19.99   UEPPB   USL2X   33.11   233.18   156.33   105.01   20.41   19.99   UEPPB   UEPPB   USL2X   33.11   233.18   156.33   105.01   20.41   19.99   UEPPB   UEPPB   UEPPB   UEPPB   USL2X   49.25   223.19   159.33   105.01   20.41   19.99   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB					-	UEPPR UEPPR					-							
UNIX Loop Rates    UNIX Loop Rates   UEPPR   USL2X   24.92   233.18   156.33   105.04   20.41   19.99					3	UEPPB												
2-Wire ISDN Digital Grade Loop - UNE Zone 1  1 UEPPR USL2X 24.92 233.18 156.33 105.04 20.41 19.99  2-Wire ISDN Digital Grade Loop - UNE Zone 2  2 UEPPR USL2X 33.11 233.18 158.33 105.01 20.41 19.99  2-Wire ISDN Digital Grade Loop - UNE Zone 3 3 UEPPR USL2X 49.25 223.18 158.33 105.01 20.41 19.99  UNE Port Nate  Exchange Port - 2-Wire ISDN Line Side Port UEPPR UEPPR UEPPR 9.51 145.39 105.88 85.47 21.45 19.99  NONINECURRIENG CHARGES - CURRENTLY COMMENTED  2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion UEPPR USACS 0 76.93 53.97 19.99  ADDITIONAL NINCs																		
2-Wire ISDN Digital Grade Loop - UNE Zone 1 1 UEPPR USL2X 24.92 233.18 156.33 105.04 20.41 19.99 2-Wire ISDN Digital Grade Loop - UNE Zone 2 2 UEPPR USL2X 33.11 233.18 158.33 105.01 20.41 19.99 2-Wire ISDN Digital Grade Loop - UNE Zone 3 3 UEPPR USL2X 49.25 223.18 158.33 105.01 20.41 19.99 UNE Fort Rate Exchange Port - 2-Wire ISDN Line Side Fort UEPPB UEPPB UEPPB 9.51 145.39 105.86 95.47 21.45 19.99 NONNECURRENG CHARGES - CURRENTLY COMBINED 2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - UEPPB USACB 0 76.90 53.97 19.99 ADDITIONAL NINCs		rec Loop R			$\vdash$	UEPPB	<del></del>				<del> </del>					<del>  </del>		
2 Wee ISDN Digital Grade Loop - UNE Zone 2 2 UEPPR USL2X 33.11 233.18 158.33 105.01 20.41 19.99 2 Were ISDN Digital Grade Loop - UNE Zone 3 UEPPR USL2X 49.25 223.18 158.33 105.01 20.41 19.99 UNE Fort Rule Exchange Port - 2-Wire ISDN Line Side Port UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPP			2-Wire ISDN Digital Grade Loop - UNE Zone 1	L	1	UEPPR	USL2X	24.92	233,18	156.33	105.04	20.41			19.90	19.99	19.99	19.99
2-Wire ISDN Digital Grade Loop - UNE Zone 3 UEPPR USLZX 49.25 223.18 158.33 105.01 20.41 19.99  UNE Fort Rule  Exchange Post - 2-Wire ISDN Line Side Fort UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UEPPR UE			2-Wire ISDN Digital Grade Loop - UNE Zone 2		3	UEPPR	USL2X	33,11	233.18	158.33	105.01	20,41			19.99	19.99	19.99	19.99
Exchange Port - 2-Wire ISDN Line Side Port    UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB   UEPPB					3		USL2X	49.25	223.18	150.33	105.01	20.41			19.99	19.99	19.99	19.99
Exchange Port - 2-Wire ISDN Line Side Port   UEPPB   9.51   145.98   105.98   95.47   21.45   19.99		NE Port Ru				Hillian	$\Box$											
2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - UEPPB USACB 0 76.93 53.97 19.99  ADDITIONAL NRCs			Exchange Port - 2-Wire ISDN Line Side Port				VEPPO	9.51	145.38	105.86	95.47	21.45			19.99	19.99	19.99	19.99
ADDITIONAL NINCs			2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination -				USAÇB	0	76.93	53.97					19.99	19.99	19.99	19.99
					$\Box$													
LOCAL MUNICER PORTABILITY		ANDI ICHA	. 1945		$\vdash$	<b>-</b>	<del></del>				<del></del>						<del>-</del>	
	lu	OCAL NUM	BER PORTABILITY															
UEPPB							LAUDON	A A-						Ī				
Local Number Ponsibility (1 per port) UEPPR LNPCX 0.35 8 0			LOCAL PRUMORY POR ADMITY (1 DOT DOM)		<b></b>	VETTI	Ů.M.CX	0.35				<del></del>				<del> </del>		
B-CHANNEL USER PROFILE ACCESS:	B	CHANNEL	LISER PROFILE ACCESS:															
CV9/CSD (DMS/SESS)  UEPPR UTUCA 0 0 0	- 1		CV9/CQD /DM9/KEQR)				HUGA	,	ا م ا				1					

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CATEGORY	MOTHS								RATES (\$)					098 R	ATES (\$)		
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					UEPPB			Plant	Add	Pred	Addi	BOMBG	BORLAN	SOMM	\$CMAN!	ВОМАН	ROMAN
		CVS (EWSD)			UEPPR	UTUCB	0	0	0				l				
		CSD			UEPPB	UIUCC	o	o							_		
				$\sqsubseteq$													
	B-CHANNE!	AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS \$C,MS, & TH)	Ĺ	L						i		L					
	1	CVS/CSD (DMS/SESS)			UEPPB UEPPR	UIUCD	0	0	0	I							
		CVS (EWSD)			UEPP8 UEPPR	UIUCE	,	0	0								
		CSD		1	UEPPB	T	0			<b></b>			i				
		USU	<del> </del>	$\vdash$	UEPPH	UIUCF	- 0	0	0	<del> </del>		<del> </del>					<u> </u>
		HNAL PROFILE			LICEDOO	UIUMA	0										
		User Terminal Profile (EWSD only)			UEFFR	UIUMA		0	0					<del>-</del>			
	VERTICAL F	EATURES			UEPPB												
		All Vertical Features - One per Channel B User Profile		L		UEPVF	8.28	. 0	0	<u>.</u>			<u> </u>				L
	INTEROFFIC	E CHANNEL MILEAGE	-	<del> </del>					<u> </u>	-							
		Interoffice Channel mileage each, including first mile and facilities termination				M1GNC	18.4	76.2	34.54					19.99	19.99	19.99	19.99
		Interoffice Channel mileage each, additional mile			UEPPB UEPPR	MIGNM	0.0364		0				0				
	4-WIRE D&1	DIGITAL LOOP WITH 4-WIRE ISDN D81 DIGITAL YRUNK PORT	<u> </u>														
				匚													
	UPIE PONILO	op Combination Plates 4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 1	-	1	UEPPP	├──	207.97										
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 1 4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 2		2	UEPPP		236.26	-									
		4W DS1 Digital Logo/4W ISDN DS1 Digital Trunk Port - UNE Zone 3		1	UEPPP		450.74										
	UNE Loop R	ates 4-Wire DS1 Digital Loop - UNE Zone 1		-	VEPPP	IIS AP	100.42	504.38	314,73	90.59	23.72			19.99	10.00	19.99	19.99
		4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPPP	USL4P	128.71	504.38	314.73	90.59	23.72 23.72			19.99	19.99 19.99	19.99	19.99
		4-Wire DS1 Digital Loop - UNE Zone 3	<u> </u>	3	UEPPP	USLAP	343.19	504.38	314.73	90.59	23.72			19.99	19.99	19,99	19.90
	UNE Port Re																
		Exchange Ports - 4-Wire ISDN DS1 Port		-	UEPPP	UEPPP	107.55	407.19	202.89	160.46	40,65			19.99	19.90	19.99	19.99
	NOMRECUR	RING CHARGES - CURRENTLY COMBINED															
		4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Conversion -Suitch-ac-la			UEPPP	USACP	0	237.88	156.94					19.99	19.99	19.99	19.90
	ADDITIONA	L NIFICE  - Wire DS1 Loop/4-W ISDN Digit Trit Port - Subsqt Actvy- Inverd/two willy tell nos within Std Allowance			UEPPP	PR7TF		0.979						19.99	19.99	19.99	19.99
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port - Outward Tel Numbers (All States except NC)			VEPPP	PR7TO		22.99	22.99							19.99	19.99
	l	Above Std Allowance			UEPPP	PRIZT		45.96	45.98					19.99 19.99	19.99	19.99	19.99
		CANTA AND UNITED A			A-111	.,,,,,		79.99	77.79					13.33	19.99		TA-AA
	LOCAL MA	IBER PORTABILITY		ļ		<u> </u>											
		Local Number Portability (1 per port)			UEPPP	LNPCN	1.75							i			
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		4-Wire DS1 Digital Loop - UNE Zone 3	—	3	UEPDC	USUDC	343.19	504.36	314.73	90.59	23.72			19.90	19.90	19.99	19.9
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	<u> </u>	4-Wire DDITS Digital Trunk Port			UEPDC	UD01T	77.66	403.61	191.17	147.11	4.96	<b></b>		19.99	19.99	19.99	19.9
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		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with DS1 Chances			UEPDC	USAWA		266.76	123.16			L		19.99	19.99	19.99	19.9
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		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with <u>DS1 Chances</u> 4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with Change - Trunk  1. ISRCs 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC - Subsequent Channel Activation/Chan - 2-Way Trunk			UEPDC			266.78	123.16					19.99	19.99	19.99	19.9
		- Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with DS1 Chances - Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with Change - Trunk  - NRCs - NRCs - Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC - Subsequent Channel Activation/Chan - 2-Way Trunk - Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan			UEPDC UEPDC	USAWB		266.78	123.16					19.99	19.99	19.99	19.9
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with DS1 Change   4-Wire St Digital Loop / 4-Wire SDITS Trunk Port Combination - Conversion with Change - Trunk			UEPDC UEPDC	USAWB		266.78	123.16					19.99	19.99	19.99	19.9
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with Change - Trunk  1. NRCs  1. NRCs  1. VIRC DS1 Loop / 4-Wire DDITS Trunk Port - NRC - Subsequent Channel Activation/Chan - 2-Way Trunk  4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan - 1-Way Outward Trunk  1-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan - 1-Way Outward Trunk			UEPDC UEPDC	USAWB UDTTA UDTTB		266.78 26.6 26.6	123.16 26.6 26.8					19.99	19.99	19.99	19.9
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	ADDITIONAL	4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with DS1 Chances 4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with Change - Trunk  L NRCs 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC - Subsequent Channel Activation/Chan - 2-Way Trunk  4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan - 1-Way Outward Trunk  4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan Inward Trunk w/out DID  4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Chan Activation Por Chan Inward Trunk w/out DID  4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Chan Activation Por Chan - Inward Trunk w/out DID			UEPDC UEPDC	USAWB  UDTTA  UDTTB		266.78 26.6 26.6	123.16 26.6 26.8					19.99	19.99	19.99	19.99 19.99 19.99 19.99
	ADDITIONAL	- Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with DS1 Chances - A-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with Change - Trunk  - NRCs - A-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC - Subsequent Channel Activation/Chen - 2-Wey Trunk - Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan - 1-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan Inward Trunk wout DID - 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Chan Activation Per Chan - Inward Trunk with DID - 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Chan Activation Per Chan - Inward Trunk with DID - 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Chan Activation / Chan - 2-			UEPDC UEPDC UEPDC UEPDC	USAWB  UDITA  UDITE  UDITC		26.6 26.6 26.6 26.6	29.6 29.6 29.6 26.6 26.6					19.99 19.99 19.99 19.99	19.99 19.99 19.99 19.99	19.99 19.99 19.99 19.99	19.96 19.99 19.96 19.96
	ADDITIONAL	4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with DS1 Chances 4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with Change - Trunk  L NRCs 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC - Subsequent Channel Activation/Chan - 2-Way Trunk  4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan - 1-Way Outward Trunk  4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan Inward Trunk w/out DID  4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Chan Activation Por Chan Inward Trunk w/out DID  4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Chan Activation Por Chan - Inward Trunk w/out DID			UEPDC UEPDC UEPDC	USAWB  UDTTA  UDTTB		266.78 26.6 26.6	123.16 26.6 26.6 26.6					19.99 19.99 19.99	19.99 19.99 19.99	19.99 19.99 19.99	19.96 19.96

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<u> </u>			DOITS T	runk f	Port	1LNO1	93.4	140.49	106-69	20	16,94			19.99	19.99	19.99	
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D		31 (Interoffice Channel Mileage) - FXFCD for 4-Wire DS1 Digital Loop with 4-Win Interoffice Channel Mileage - Fixed rate 0-8 miles (Facilities Termination) Interoffice Channel Mileage - Additional rate y-25 miles (Facilities Termination)	DOITS 1	runk f	UEPDC UEPDC	1UNO1 1UNOA 1UNO2	0.7831 0	140.49 Q	106-69	20	16.34			19.99	19.99	19.99	
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		System configuration is One (1) D61, One (1) D4 Chennel Bank, and Up To 24 D84						<b>†</b>	<del> </del>	<del>                                     </del>			<del> </del>	<del></del>			$t^-$
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		NRC - Conversion (Currently Combined) with or without BellSouth Allowed Changes	1		<b>UEPMG</b>	USAC4	o	300.63	16.7	i		1	1	19.99	19.99	19.99	19.
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		NRC - 1 DS1/D4 Chennet Bank - Add NRC for each Port and Assoc Feature Activation - New GA Only			UEPM3.	VUMD4	0	715.54	467.54	148.34	17.63			19.90	19.99	19.99	19.
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	<del></del>	Line Side inwerd Only Channelized PBX Trunk Port without DID	$\vdash$		DEFTA	DO'IX	1.72	٢	<u> </u>	<del> '</del>	· · · · · ·		15.50	<b></b>			$\vdash$
		   2-Wire Trunk Side Unbundled Channelized DID Trunk Port	ł	i l	UEPPX	UEPDM	9.52	0	0	o	o		19.99			ı	ı
		ivations - Unbundled Loop Concentration	T		r			<u> </u>	1								
		Feature (Service) Activation for each Line Side Port Terminated in D4 Bank			UEPPX	1PQWM	0.75	25.36	13.4	4.47	4.24			19.99	19.99	19.99	19.5
	j	Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank	1		HEPPY	1POWU	0.75	78.05	18.4	60.03	11.73			19.99	19.99	19.90	19.9
	Telephone	realize (Service) Activation for each Train Side For Termination in Displace	<del> </del>				12.12	1.4.00	1.0.7						-7.55	· ·	
		DID Trunk Terras Son (1 per Port)	<b> </b>		UEPPX	NOT	0	1	<u> </u>				-				
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CATEGORY	NOTES		L						RATES (\$)			İ		088 R	ATES (\$)		
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	romi coc	COMMITTIONS - MARKET RESECT		<del>                                      </del>	1				<u> </u>								
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- 1	Market Rule	s shall apply where BedSouth is not required to provide unbundled local switching or ex	dich ports	per F	CC and/or	State Co	mmission rules.		1	]	}	ĺ					
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	These scena	rios include:	L	L	L	<u> </u>	L		<del></del>	<del> </del> -		<del> </del>	<del> </del>	·			
	2. Unbundle	d porthoop combinations that are Not Currently Combined in all of the BallSouth states of porthoop combinations that are Currently Combined or Not Currently Combined in Zo ISAs in BallSouth's region are: Ft. (Orlando, Ft. Lauderdale, Mamil; GA (Atlanta); LA (N	ne 1 of th	e Top	8 MSAS I	n BellSou	th's region for e				wee).						
	BellSouth Cu	rrently is developing the bitting capability to mechanically bit the recurring unbundled p a region for end users with 4 or more DS0 equivalent lines. In the interim, BetSouth sh	ort Marke	i flater	in this se	ection as	well as the nonn	curring Market F	Rates in this sec	tion for Curre	ntly Combine	d portfloop o	ombinations in	n Zone 1 of the	Top 8 MSAs		
					l												
	The Market	Rate for unbundled ports includes all evallable features in all states.	L	L		Ц	<u>.                                    </u>		L <del></del>	l	L	L	L	L	L		
		ad Tandem Switching Usage and Common Transport Usage rates in the Port section o															
[	For Not Curr NRCs may =	ently Combined scenarios where Market Rates apply, the Norrecurring charges are tisk pply also and are categorized accordingly.	ed in the f	Firet er	nd Additio	nal NRC (	columns for each	Port USCC. Fo	or Currently Com	bined econar	dos, the Nonr	curring char	rgae are Netec	in the NRC - (	Currently Comb	ined section.	Additional
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	2-WIRE VO	CE GRADE LOOP WITH 2-WINE LIME PORT (RES)															
	I DIE Parte	pop Combination Rates			<del>                                     </del>	<del></del>			<del></del>	<del>  </del>		<b></b>	<b>—</b>			<del></del>	
	CHE POSIL	2-Wire VG Loop/Port Combo - Zone 1		1			28.05										
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	UNIX LOOP P	2-Wire Voice Grade Loop (SL1) - Zone 1	<u> </u>	1	UEPRX	UEPLX	14.05										
		2-Wire Voice Grade Loop (\$L1) - Zone 2		2	VEPRX	UEPLX	24.14										
		2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPRX	UEPLX	49.3		ļ			<b></b>	<b> </b>	<b></b>			
	2 Wiles Vole	e Grade Line Port (Rec)						<del></del>									
	T-resid AOID	2-Wise voice unburdled part - residence			VEPRX	UEPRL	14	90	90					31.92	7.32		
			I	Г	I									A			
		2-Wire voice unbundled port with Caller ID - res	-		UEPRX		14	90	90				<del> </del> -	31.92	7.32		
		2-Wire voice unbundled port outgoing only - res 2-Wire voice Grade unbundled Louisiens extended local dialing parity port with Caller	-	-	VEPRX		14	90	90	<u> </u>				31.92	7.32		
	L	ID - res	L		VEPAX	UEPAS	14	90	90					31.92	722		

												r					
•		THEM IN THE WATER OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	-	Zene	mca .	unoc						1					
CATEGORY	MOTES		i			i	l		RATES (\$)			Į		Q8\$ R	ATES (\$)		
														[			
	í i							l				i	Į.	1	{		
	1		1 1			1		1						İ		Charge -	Charge -
)	1						1	1				Bur Order Schmilleri Sino	جيدن سو استانسن استانسيا	Incremental Charge - Marted Bro Order VII.	Characteristic	Manual Day Order vo.	Order on
İ						i						Sies	سم والمسيدة	Swa Circler VA.	Charge - Manual Bro Order vs.	Bookroule Oter	io
<b>—</b> —	-			_		<del> </del>	<del>                                     </del>		L			per 1480	Line	Shootpools 1st			
								Nagry	- pring	Hanne	-						
						1				Diese	- manual	i					
							200	Florit	Addi	Fire	AAN	BOME	BOMAN	BOWAN	SCHAN	SCHAM	SCHAN
	[	O Milion various visits and discontinuous days of the with College (C) - see (C) (I)	۱ ۱		VEPRX	UEPAG	14	90	90	1		1	}	31.92	7.32		ł
		2-Wire voice unbundled Louislane Area Plus with Caller ID - res (RUL) 2-Wire voice unbundled Louislane Area Plus with Caller ID - res (AC7)	-		UEPRX	UEPAH	14	90	90					31.92	7.32		<del></del>
		2-Wire voice unbundles res, low usage line port with Caller ID (LUM)			UEPRX			90	90					31.92	7.2		
	1004: 44	SER PORTABILITY						l		H			ļ				
	LUCAL NUM	Local Number Portability (1 per port)	<del>                                     </del>	_	UEPRX	LNPCY	0.35	<u> </u>	<del></del>	<del> </del>							
	<b>FEATURES</b>											<u> </u>					
<u> </u>		All Features Offered	$\vdash$	-	UEPRX	UEPVF	0	0	0								
}		2-Wire Voice Grade Logo / Line Port Combination - Switch-se-le			UEPRX	USAC2		41.5	41.5						<u> </u>		
						I —	Ι										
		2-Wire Voice Grade Loop / Line Port Combination - Switch with change			UEPRX	USACC	ļ	41.5	41.5				<u> </u>				
	ADDITIONA	MCs				<del></del>		<del></del>					<del></del>	<del></del>	<del>                                     </del>	<u> </u>	
		NRC - 2-Wire Voice Grade Loop/Line Port Combination - Subsequent			UEPRX	USAS2		0	0								
		E GRADE LOOP WITH 2-WIRE LINE PORT (BUS)															
<u> </u>	2-WHE VON	E GRADE LOUP WITH 2-WIRE LINE PORT (808)				<del></del> -				·			ł				
	UNE PortiLo	op Combination Rates															
		2-Wire VG Loop/Port Combo - Zone 1		1			28.05										
		2-Wire VG Loop/Port Combo - Zone 2		2		l ——	38.14 63.3		<b></b>								
	ļ	2-Wire VG Loca/Port Combo - Zone 3		3	<del> </del>	<del> </del>	- <del> </del>						<del></del>	<del></del>			
	LINE LOOP R																
		2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2		-	UEPBX	UEPLX	14.05					<del> </del> -					
		2-Wise Voice Grade Loop (SL1) - Zone 2 2-Wise Voice Grade Loop (SL1) - Zone 3	-	3	UEPBX UEPBX	UEPLX	24.14			<del></del>							
					OED DX	VE 50											
	2-Wire Voice	Grade Line Port (Bue)															
		2-Wire voice unburidled port without Caller ID - bus		_	UEPBX	UEPBL	14	90	90					31.92	7.32		
		2-Wire vaice unbundled part with Celler + 5484 ID - bue	[ [		UEPBX	UEPBC	14	. 90	90					31.92	7.32		
	ļ <u> </u>	2-Wire voice unburded part <u>outpoins</u> only - but 2-Wire voice Grade unbundled Louisiene artended local dialing partly port with Caller		-	UEPBX	VEPBO	14	90	- 90					31.92	7.32		
	1	2-Wire voice Grade unbundled Louisiana extended local disling parity port with Caller ID - bus			UEPBX	UEPAX	14	90	90			}		31.92	7.32		
		2-Wire voice unbundled Louisians Bus Area Calling Port with Celler ID (BUC)			UEPBX		14							31.92	7.32		
	FOCAT MAN	IBER PORTABILITY Local Number Portability (1 per port)	<del></del>	$\vdash$	UEPBX	INPCY	0.35										
			<b></b>		JETUA		4.00										
	FEATURES																
															=		
		RING CHARGES - CURRENTLY COMBINED 2-Wire Voice Grade Logo / Line Port Combination - Switch-as-is			UEPBX	LIBACO		41.5	41.5	<del></del>		<b></b>					
		CONTROL OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR						31.2									
		2-Wire Voice Grade Loop / Line Port Combination - Switch with change			UEPBX	USACC		41.5	41.5								
ļ	ADDITIONA														<del></del> -		
<del></del>	APPRICATE	NRC - 2-Wire Voice Grade Loop/Line Port Combination - Subsequent			UEPBX	USAS2		0	0								
	2-WRE YOU	E GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)		$\vdash \dashv$		<u> </u>		<b> </b>		<del>                                     </del>							
	I THE Ports of	op Combination Rates							<del></del>								
	GRE PURGLE	2-Wire VG Loop/Port Combo - Zone 1		1			28.05										
		2-Wire VG Loop/Port Combo - Zone 2		2			38.14										
		2-Wire VG Lov/ - mbo - Zone 3		3			69.3									<del></del>	
1			L			<u> </u>											

		UNDURING INTYMONIC SLAMMY	-	Zoma	BCB.	ueoc											
CATEGORY	NOTES .								RATES (\$)			<u> </u>		088 R	ATES (\$)		,
												Date Control State of State State per LSR	Sino Order Submitted Manually per LSM	Description of Charge - Manual State Order vo. Elizabeth jul.	frameworks Chargo - Mound Sin Corber vo. Sinotypelo-Addit	Incremental Charge - Menual Two Order vo. Storbanto Oloo 148	Starrenandal Charge - Mensed Shin Order vs. Starrbendo (Se Add)
				Г								]					
				1-				Heares									
						<del> </del>	Ree	Firet	Adri	First	Add1	BOMBC	BOMAH	BOMAN	BOMAN	BOMAM	BOMAN
	UNE Loop A	Alte															
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPRG		14.05										
		2-Wire Voice Grade Loop (SL1) - Zone 2		2	VEPRG	UEPLX	24.14					ļ					<del> </del>
		2-Wire Voice Grade Loop (SL1) - Zone 3		3	VEPRG	UEPLX	49.3					<b> </b>		<u> </u>			
	2-Wire Voice	Grade Line Port Relee (NES - PSX)		-		-											
		2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res			UEPRG	UEPRD	14	90	90					31.92	7.32		
						ļ								ļ			<del></del>
	LUCKL NUM	BER PORTABILITY		<del>                                     </del>	<b> </b>			_ <del></del>							<b>-</b>		
1		Local Number Portability (1 per port)		<u> </u>	UEPRG	LNPCP	3.15										
	FEATURES			-		<del> </del>			<u> </u>		<del></del>	<del> </del>	<b> </b>		<b></b>		
	NONRECUR	RING CHARGES - CURRENTLY COMBINED															
		2-Wire Voice Grade Loop/ Line Port Combination - Switch-As-la			UEPAG	USAC2		41.5	41.5					L			
		2-Wire Voice Grade Loop/ Line Port Combination - Switch with Change	ļ	L	UEPAG	USACC		41.5	41.5					ļ	ļ		
	ADDITIONAL	. eMCe 2 Wire Loop/Line Side Port Combination - Non feature - Subsequent Activity- Nonrecurring						0	0								
		PBX Subsequent Activity - Change/Restrange Multiline Hunt Group						14.64	14.64					19.99	19.99	19.90	19.99
	2-WRE VOK	DE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PRX)															
	1915 Bank	Comblette Bates		-													
		op Combinetion Retes 2-Wire VG Loop/Port Combo - Zone 1		1			28.05										
		2-Wire VG Loop/Port Combo - Zone 2		2			36.14										
		2-Wire VG Loop/Port Combo - Zone 3		3	-	<del> </del>	63.3					-			<del>                                     </del>		
	UNE Loop R																
		2-Wire Voice Grade Loop (SL1) - Zone 1	<u> </u>		UEPPX		14.05 24.14	<b> </b>	<del></del>					·	f		<b> </b>
		2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3			<b>UEPPX</b> <b>UEPPX</b>		49.3										
	2-Wire Voice	Grade Line Port Rates (BUS - PBX)		1			4.							92.00			
		Line Side Unbundled Combineton 2-Way PBX Trunk Port - Bus	<del>                                     </del>	1		UEPPC	14	90	90 90					31.92 31.92	7.52		
	<b> </b>	Line Side Unbundled Outsierd PBX Trunk Port - Bue Line Side Unbundled Incoming PBX Trunk Port - Bue		<del> </del>	UEPPX	UEPPO UEPP1	14	90 90	90					31.92	7.32 7.32		
		2-Wire Voice Unbundled 2-Way Combination PBX Louisians Calling Port			UEPPX	UEPL2	14							31.92	7.92		<b></b>
		2-Wire Voice Unbundled PBX LD Terminal Ports		├-	UEPPX	UEPLO	14	90	90			·		31.92 31.92	7.32		
		2-Wire Valce Unbundled 2-Way Combination PBX Useas Port 2-Wire Valce Unbundled PBX Toll Terrelad Hotel Parts		1	VEPPX	UEPX8	14	90	90					31.92	7,52		
	<b> </b>	2-Wire Voice Unbunded PBX LD DDD Terminate Port		-	UEPPX	UEPXC	14	- 90	90					31.92	7.22		
	]	2-Wire Voice Unbundled PBX LD Terminal Switchboard Port		1_	UEPPX	UEPXD	14	90	90			L		31.92	7,32		
		2-Wire Voice Unbundled PBX LD Terminel Switchboard IDD Capable Port		-		UEPXE	14	90	90 90			<b> </b>	<b></b>	31.92	7.92		
		2-Wire Voice Unbundled 2-Way PBX Louisians Local Optional Calling Port 2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling	<b></b> -	<del>                                     </del>		UEPXK	. 14	90									
		Port  2-Wire Voice Unbunded 2-Way PBX Hotel/Hospital Sconomy Room Calling Port	}	1	UEPPX	UEPXIL	14	90	90					31.92 31.92	7.32		

#### UNBUNDLED NETWORK ELEMENTS

CATHGONY	MOTES	THEMSELS ASSTRACTED ASSTRACTED ASSESSMENT	-	2	acs	UBOC			RATES (5)				-	088 R	ATES (S)		-
	MJ HES							1	147	,I			I				Γ
	:											Sere Greden Submitted Since par LSM	the Grand Scheduler Scheduler Scheduler Scheduler LER	inaramental Chargo - Manad Svo Order vo. Elizatranto-tat	Increased Charge - Matual See Order vs. Escipado Addi	Charge - Manual Bre Order vs. Statements Oles Spt.	Charge - Manual Sea Order in. Manual Co. Addition
								Name of the last			rentral .	<u> </u>		·			
					ļ		- Ree	Floor	A40	Piret	Addi	#CMEC	SOMAN	SCHAN	PUMAN	- SOMAN	#QMAN
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling Port			UEPPX	ŲEPXQ	14	90	90					31.92	7.32		
		2-Wire Voice Unbundled 1-Way Outpoing PBX Louisiene Local Discount Calling Port 2-Wire Voice Unbundled 1-Way Outpoing PBX Measured Port			UEPPX UEPPX	UEPXP UEPXS	14	90 90	90 90					31.92 31.92	7.52 7.32		
		BER PORTABILITY															
		Local Number Portability (1 per port)	-	$\vdash$	UEPPX	LNPCP	3.15			<del>  </del>							
	FEATURES.																
	MANDE CHICA	ONIC CHARGES CHARGESTS V COMBINED															
	MUNICUH.	RING CHARGES - CURRENTLY COMBINED  2-Wire Voice Grade Loop! Line Port Combination - Suitch As-is			UEPPX	USAC2		41.5	41.5							<del></del>	ļ
		2-Wire Voice Grade Loop/ Line Port Combination - Switch with Change			ŲEPPX	USACC		41.5	41.5								
	ADDITIONAL	AND Co.		-	ļ	<b></b>			ļ			<del> </del>					<del> </del>
	AUDIT KURA	2-Wire Voice Grade Loop/ Line Port Combination - Subsequent			UEPPX	USAS2		0	0								
		2 Wire Loop/Line Side Port Combination - Non feature - Subsequent Activity- Nonrecurring						Q	Q								
		PBX Subsequent Activity - Change/Regrange Multiline Hunt Group						14.64	14.64					19.99	19.99	19.00	19.99
	S-MAKE ACK	CE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT	<del></del>	<del> </del>		-						<del> </del>					
	UNE PortiLo	pop Combinetion Rates															
		2-Wire VG Coin Part Loop Combo - Zone 1 2-Wire VG Coin Part Loop Combo - Zone 2			├—		28.05		<b>├</b> ───	<del>  </del>		<del> </del>			<del> </del>		ļ ———
		2-Wire VG Coin Point Cop Combo - Zone S		F			30.14 63.3										
	UNE Loop R	lates															
		2-Wire Voice Grade Loop (\$L1) - Zone 1				UEPLX	14.05										├
		2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3		<del> </del>	UEPCO	UEPLX	24.14 49.3		<del></del>			<del> </del> -					
	3-Wire Volo	Grade Line Port Rates (Coin)		$\vdash$	ļ				ļ	<b></b>							
		2-Wire Coin 2-Way without Operator Screening and without Blocking (AL, KY, LA, MS)  Wile Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD (AL,		_	UEPCO	VEPRF	14	90	.90			<u> </u>		31.92	7.32		-
		(KY, LA, MS, SC)  2-Wire Coin 2-Way with Operator Screening and 011 Blocking (AL, LA, MS)	_	-	UEPCO		14	90	90				<u> </u>	31.92	7.32		
					UEPCO	UEPRE	14	90	90			ļ		31.92	7.32		<del> </del>
		2-Wire Coin 2-Way with Operator Screening & Blocking: 900/976, 1+DDD, 011+, & Local (AL, NY, LA, MS)  2-Wire Coin Outward without Blocking and without Operator Screening (KY, LA, MS)			UEPCO	UEPÇD	14	90	90					\$1.92	7.32		<del> </del>
		2-Wire Coin Outward with Operator Screening and 011 Blocking (LA)			UEPCO	UEPRN	14	90	90					31.92	7,32		
		2-Wire Coin Outward with Operator Screening and Blocking: 011, 900/976, 1+DDD		├-	UEPÇO	T	15	90	90					31.92	7.32		
		(AL, KY, LA, MS) 2-Wire Coin Outward Operator Screening & Blocking: 900/976, 1+DDD, 011+, &		$\vdash$	_	UEPRH	14	90	90					31.92 31.92	7.32		
		Local (AL, KY, LA, MS)	<u> </u>	=	VET-CO	UEPÇN	14	90	90					Ai-ac	7.35		
	LOCAL NEW	MBER PORTABILITY		<b>†</b>	t	l											
		T			UEPCO	LNPCX	0.35										
	<del> </del> -						- V										
	HONRECUR	RING CH. SLY COMBINED			ļ.,							ļ					<b></b>
		2-Wire Voca Grade Loop! Line Port Combination - Switch As is	<u> </u>		UEPCO	USAC2	L	41.5	41.5			L					L

CATEGORY	MOTES	UNBURKLED HETWORK ELEMBRT		Zeno	ace	Medic			RATES (\$)					OSS R	ATE6 (\$)		
												Sea Circler Statements State per LSR	Sea Grear Submitted Manadhy per LSR	burumental Charge - Munaal San Order va. Machenia- Lat	Beersteenhal Charge - Monant See Order vo. Electronic Agift	Introduction Charge - Unional Date Charges - Standards - Oles 101	Charpe Charpe Mount Dos Order vs. Charlesto Olon Addi
								Natro		None							
			1	j						Dies	ement						
							Ree		AAFI	Phret	Addi	BOMBC	SCHAM	BOWWE	<b>BOMAN</b>	BORNAN	SCHAME
		2-Wire Voice Grade Loop/ Line Port Combination - Switch with Change			ŲEPÇO	USACC		41.5	41.5								
	ADDITIONAL	NRCs		L		L				L	ļ	<u> </u>		<u> </u>	ļ		<b></b>
		2-Wire Voice Grade Loop/ Une Port Combination - Subsequent	<b>_</b>	<u> </u>	UEPCO	USAS2		0	•								

IRGORY		UMBUNDLED METWORK GLEIMBYT	Interior	2	acs.	ueoc											
IEGORY	HOTES			┞		<u> </u>	ļ		RATES (S)					088 R	ATES (\$)		
												Quality (Contact	Son Order Oxfordibed	Protesmental		Incremental Charge - Manual Sus Order vs.	Barren Char
				1				į				One Order Onto-Mad Sins	Submitted Manually per LSS	Charge - Manual Sus Order vs. Electrosis-tel	Charge - Marsal Bro Creby vs. Charbooky Addi	Westwarte Chee	Order Broken
													<del></del>		have been discul		1
				1						-		<del></del>	-				
							Ree	First	Addit	Fired	Addi	BOMBC	BORNE	90MAM	BOMAN	SCHIAN	909
	The "Zone" s http://www.int	nown in the sections for stand-alone loops or loops as part of a combination refers to G acconnection beliscuth.com/become_a_clec/html/interconnection.htm	eographi	cally D	)eaverage	d UNE Z	ones. To view G	Beographically De	naveraged UNE	i Zone Design	ations by Cen	j Iral Office, re	for to Interne	t Website:		L	L
								L		Ι	<u> </u>			_ <del></del>			т
UNDLED	EXCHANG	ACCESS LOOP		—	┞——	<b></b>											
		LOG VOICE GRADE LOOP				<u> </u>			t	<del> </del>	<del> </del>	<del>                                     </del>					<del> </del>
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1 2-Wire Analog Voice Grade Loop - Service Lovel 1- Zone 2			UEANL	UEAL2	15.58	59.25	43.67	16.35	4.06			25.52	11.34	16.06	1
		2-Wire Analog Voice Grade Loop - Service Level 1-Zone 2 2-Wire Analog Voice Grade Loop - Service Level 1-Zone 3			UEANL		20.65 29.51	59.25 59.25	43.67 43.67	16.35	4.06			25.52	11.34	16.06	1
$\Box$		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4			UEANL		30.94	59.25	43.67	16.35	4.08			25,52 25,52	11.34	16.06 18.06	
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splining-Zone 1		,	UEPSR. VEPSB	UEALS	15.58	59.25	43.67	16.35	4.06			25.52	11.34	16.06	
		2 Wire Anetog Yolce Grade Loop-Service Level 1-Line Spitting-Zone 2		,	UEPSR. UEPSB	UEALS	20.65	59.25	43.67								
				_	UEPSA,					16.35	4.08			25.52	11.94	16.08	
7		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-Zone 3		3	UEPSB UEPSR,	UEALS	29.51	59.25	43.67	16.35	4.5			25.52	11,34	16.06	-
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Soliting-Zone 4		4	UEPS8	UEALS	38,94	59.25	43.97	16.35	4.08			25.52	11.34	16,06	1_1
寸		Engineering Information Document (EI)  Manual Order Coordination for UVIBL1s (per loop)*			UEANL	UEAMC		28.72 50,29	28.72 50.29								┢
										<del></del>							$\vdash$
=		Order Coordination for Specified Convention Time for UVL-SL1 (per LSR) *  2-Wire Analog Voice Grade Loop - Service Level 2 wLoop or Ground Start Signating			UEANL	OCOSI.		46.27	45.27								E
		Zone 1 2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling		1	UEA	UEAL2	18.35	144.01	107-7	40.98	26.95			25.52	11.34	16.06	<u> </u>
		Zone 2 2-Wire Assign Voice Grade Loop - Service Level 2 wil.cop or Ground Start Signaling		2	UEA	UEAL2	24.33	144.01	107.7	40.98	26.95			25.52	11.34	16.06	-1
		Zone 3 2-Wire Analog Voice Grade Loop - Service Level 2 wil oop or Ground Start Signaling -		3	UEA	UEAL2	34.77	144.01	107.7	40.98	26.95			25.52	11.34	16.06	<u> </u>
		Z ₀₀₉ 4		4	UEA	UEAL2	45.88	144.01	107.7	40.98	26.95			25.52	11.34	16.06	$\vdash$
$\dashv$		Order Coordination for Specified Convention Time (per LSR)  2-Wire Analog Voice Grade Loop - Service Level 2 wifeverse Baltery Signaling -			UEA	OCOST	40.07	45.27	407.7	40.00							$\vdash$
$\dashv$		Zone 1 2-Wire Analog Voice Grade Loop - Service Level 2 wifeverse Battery Signating - Zone 2			UEA	UEAR2	18,35 24.33	· 144.01	107.7 107.7	40.98	26.95 26.95			25.52 25.52	11.34	16.06	Η.
		2-Wire Analog Voice Grade Loop - Service Level 2 wReverse Settery Signaling - Zone 3		3	UEA	UEAR2	34.77	144.01	107.7	40.98	28.95			25.52	11.34	16.06 16.06	1
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Ballery Signaling - Zone 4		4	UEA	UEAR2	45.86	144.01	107.7	40.98	26.95			25.52	11.34	16.06	
,	I-WRE ANA	Order Coordination for Specified Conversion Time (per LSR) LOG VOICE GRADE LOOP			UEA	OCOSL.		46.27									<u> </u>
		4-Wire Assing Voice Grade Loop - Zone 1		Į	UEA	UEAL4	22,36	289.06	230.19	108.14	57.28			25.52	11,34	16.06	1
		4-Wire Analog Voice Grade Loop - Zone 2		3	UEA	UEAL4	29.67 42.4	269.06 269.06	238.19 238.19	108.14	57.28 57.28			25.52	11.34	16.06	10
		4-Wire Analog Voice Grade Loop - Zone 3 4-Wire Analog Voice Grade Loop - Zone 4		4		UEAL4	55.96	209.06	230.19	108.14	57.28 57.20	<del></del>		25.52 25.52	11.34 11.34	16.06 16.06	1
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		45.27									
		DIGITAL						L	l		<u>_</u>						

CATIGORY		CHRENIEST SED SIETWOOMS OF TOWNSOLL	lateria.	2	ecs	Neoc			**************************************						ATTO 400		
AIBUUNT	мотев			-	<del> </del>	<del></del>	<del> </del>	r	RATES (\$)				·	OSS R	ATES (\$)		<del>,</del>
												Sun Order Submissed Hos par LSS	See Greker Subsulffied Manually par LSM	bergemental Charge - Manual Bus Order vs. Electronic-1st	incremental Charge - Manual Bus Order vo. Mantanio-Addi	Introductal Chiespo - Manuel Suo Order vs. Suotemio Class 148	Description of the Charge of Manual St. Grein vo. Markenia-E-Addit
			1	١	1	1	ł					1					
				T			<b></b>										
			<del>                                     </del>	-		<del> </del>		Firet	8461	Close Close	Addi	BOMEC	BOSSAM	SOMAN	ROMAN	BOMAN	#QMAN
		2-Wire ISDN Digital Grade Logo - Zone 2		2	UON	U1L2X	28.97	326.38	252	108.14	57.27			25.52	11.34	16.06	18.06
		2-Wire ISDN Digital Grade Loop - Zone 3	L		UDN		41.4	326.38	252	108.14	57.27			25.52	11.34	16.06	16.06
	<del></del>	2-Wire ISDN Digital Grade Loop - Zone 4		1	UON	U1L2X	54.64	326.38	252	<u> </u>	<del></del>	ļ		25.52	11.34	16.06	16.08
		Order Coordination For Specified Conversion Time (per LSR)		L	UDN	OCOSL		45.27		<b></b>							
	2-148RE Unh	) versel Digital Channel (UDC) COMPATIBLE LOOP	<del></del>	<b>├</b>	<del> </del>	<del> </del>	<del> </del>	<del> </del>		<del> </del> -	<del> </del>						├
		2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone 1		1	UQC	UDC2X	32.48	233.54	158.71	104.88	20.59	<b></b>	<del> </del>	25.52	11.34	16.06	16.06
		2-Wire Universal Digital Chennel (UDC) Compatible Loop - Zone 1 2-Wire Universal Digital Chennel (UDC) Compatible Loop - Zone 2		2	VOC	UDC2X	42.06	233.54	158.71	104.88	20.59			25.52	11.34	16.06	16.06
		2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone 3		3	UDC	UDC2X	55.26	233.54	158.71	104.88	20.59			25.52	11.34	16.06	16.06
	<b></b>	2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone 4		1	HOC	UDC2X	71.05	233.54	158.71	104.88	20.59			25.52	11.34	16.06	16.06
	2-WIRE ASY	/MMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP			<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del></del>		ļ						
		2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE		t		t —	<del></del>	<del></del>	<del></del>								
		LOOP		L.,				ļ			<u> </u>	L					
l		2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation - Zone 1		١. ١			40.07	#04 m	4	405.00							
		2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation -			UAL	UAL2X	10.87	504.82	456.24	105.86	57.25			25.52	11.34	16.06	16.06
		Zone 2		2	UAL	UAL2X	14.4	504.82	456.24	105.88	57.25			25.52	11.34	16.06	18.08
		2 Wire Unbundled ADSL Loop including menual service inquiry & facility reservation - Zone 3		3	UAL	UAL2X	20.58	504.82	456.24	105.86	57.25			25.52	11.34	16.06	16.06
		2 Wire Unbundled ADSL Loop Including manual service inquiry & facility reservation -															1
		Zone 4	<b></b>	1	UAL	UAL2X	27.16	504.82	456.24	105.86	57.25			25.52	11.34	16.06	16.06
		Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOGL.	l	45.27									Ĺ
- 1	}	2 Wire Unbundled ADSL Loop without menual service inquiry & facility reservation - Zone 1		١.		UAL2W	10.07	204.55	128.86	400.05				25.52		40.00	40.00
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation -		l •	- W/-		10.87	204.56	120.00	100.05	15.75			23.32	11.34	16.06	16.06
		Zone 2  2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservator -		2	UAL	UAL2W	14.4	204.56	120.06	100.05	15.75			25.52	11.34	16.06	16.06
		Zone 3		3	ŲAL.	UAL2W	20.58	204.56	128.86	100.05	15.75			25.52	11.34	16.06	16.06
1		2 Wire Unbundled ADSL Loop without menual service inquiry & facility reservation - Zone 4		4	UAL	UAL2W	27.16	204.56	128.86	100.05	15,75			25.52	11,34	16.06	16.06
								· .						-	11.00		-
		Order Coordination for Specified Conversion Time (per LSR)		-	UAL	OCOGL.		45.27									<b></b>
1	2-WIRE HIG	H BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP															
		2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP															
		2 Wire Unbundled HDSL Loop including menual service inquiry & facility reservation -															
	<u> </u>	Zone 1		1	UHL	UHL2X	8.5	504.82	456.24	105.86	57.25			25.52	11.34	16.06	16.08
		2 Who Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 2		2	1948	UHL2X	11.26	504.82	456.24	105.86	57.25			25.52	11,34	16.06	16.06
		2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation -		_											1.567		
		Zone 3		3	UHL	UHL2X	16.1	504.82	456.24	105.86	57.25			25.52	11.34	16.06	16.06
- 1		2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 4		4	UHL	UHL2X	21.25	504.82	456.24	105.86	57.25			25.52	11.34	16.06	16.06
	<b>├</b>	Order Coordination for Specified Conversion Time  2 Miles Helburdled MOSt Loop without material service involve and facility reservation.	<del></del>	1	UHL.	OCOST	<del></del>	45.27									
I	i	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1	l	1	UHL.	UHL2W	8.5	204.56	128-86	100.05	15.75			25.52	11.34	16.06	16.06
	l — —	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation -		Ė											- 1071		
		Zone 2		2	UHL	UHL2W	11.26	204.56	128.86	100.05	15.75			25,52	11.34	16.06	16.06
1	ł	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3	1	3	UHL	UHL2W	16.1	204.56	128.86	100.05	15.75		· [	25.52	11.34	16.06	16.06
		2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation -				1									1		
		Zone 4		4	UHL	UHL2W	21.25	204.56	128.96	100.05	15.75			25.52	11.34	16.06	16.06
		Order Coordination for Specified Conversion Time		L	UHL	OCOSI.		45.27	.,								
	i	r I	i	1	Ĭ	1	I	1			1			1			

		LINGULHOLEO HETWORK ELEMENT	Interior	2	acs	MOC											
CATEGORY	MOTES					ļ		·	RATES (8)			<b> </b>		088 F	ATES (\$)		<del>,</del>
	·											See Order Scientifical Stee per LSS	Sup Craim Submitted Summitty per	Buremental Change - Mennal See Order vs. Spotronio-tal	bureamental Charge - Manual See Order vo. Electronic-Addi	Instrumental Charge - Marcal See Order vo. Etimboole Char Sel	Incremental Charge - Manual Sun Goder vo. Mantranio (No. Add)
						1	I										
				$\vdash$	<b>-</b>	<del> </del>		- Marija	İ	- Hanny		<del></del>					
				-	-	<del> </del>	Res	Picet	Adfl	Piret	AAPI	SOMEC	BONTAN	BOMAM	BOMAN	<b>BOWAN</b>	- BOMAN
		4 Wire Unbundled HDSL Loop including menual service inquiry and facility reservation - Zone 1		,	UHL	UHLAX	10.36	531. <u>2</u> 1	482.63	105.86	57.25			25.52	11.34	16.06	16.06
		4-Wire Unbundled HDSL Loop Including manual service inquiry and facility			UHL	UHLAX	13.73	524.24	407.63	105.00	57.25	ļ	1	25.52	11.34	16.05	16.06
		reservation - Zone 2 4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3		3	UHL	UHL4X	19.62	531.21 531.21	462.63 482.63	105.86	57.25	l		25.52	11.34	16.06	16.06
		- Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 4		4	UHL	UHL4X	25.9	531.21	482.63	105.86	57.25			25.52	11.34	16.06	16.06
		Order Coordination for Specified Convention Time			UHL	OCOSL		45.27									L
	!	4-Wise Urbundled HDSL Loop without menual service inquiry and facility reservation - Zone 1		1	UHL	UHL4W	10.36	221.85	146.16	100.05	15.75			25.52	11.34	16.06	16.06
		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2		2	UHL	UHL4W	13.73	221.85	146.16	100.05	15.75			25.52	11.34	16.06	16.06
		4-Wire Unbundled HDSL Loop without menual service inquiry and facility reservation - Zone 3	ļ	3	UHL	UHL4W	19.62	221.85	146.16	100.05	15.75			25.52	11.34	16.06	16.06
		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 4		4	UHL	UHLAW	25.9	221.85	148.16	100.05	15.75			25.52	11.34	16.06	16.06
		Order Coordination for Specified Conversion Time		ļ	UHL	OCOSL		45.27	<del></del>								ļ
	4-WIRE DS1	DIGITAL LOOP		-													
		4-Wire D\$1 Digital Loop - Zone 1		1	USL	USLXX	50.99	599.09 599.09	373.9 373.9	133.53	56.25 56.25	ļ	<u> </u>	25.52 25.52	11.34	16.06 16.06	16.06
		4-Wire DS1 Digital Loop - Zone 2 4-Wire DS1 Digital Loop - Zone 3		3		USLXX	67.58 96.58	599.09	373.9	133.53	56.25	<del> </del>	ł	25.52	11.34	16.06	16.08
		4-Wire DB1 Digital Loop - Zone 4		4		USLXX	127.4	599.09	373.9	133.53	56.25			25.52	11.34	16.06	16.06
		Order Coordination for Specified Conversion Time		<u> </u>	USL	OCOSI.		48.17									
-	4-WIRE 19.2	56 OR 64 KBPS DIGITAL GRADE LOOP															
		4 Wire Unbundled Digital 19.2 Kbps		1		UDL19	25.61 33.94	489	337.93 337.93	128.36 128.36	64.35 64.35	<u> </u>		25.52 25.52	11.34 11.34	16.06 16.06	16.06 16.06
		4 Wire Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital 19.2 Kbps	<b> </b>	3		UDL19	48.51	489 489	337.93	128.36	64.35	<del> </del>		25.52	11.34	16.06	16.06
		4 Wire Unbundled Digital 19.2 Kbps		4	UDL	UDL19	64.02	489	337.93	128.38	64.35			25.52	11.34	16.06	16.06
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		1		UDL56	25.61	489	337.93	128.36	64.35			25.52	11.34	16.06	16.06
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 2 4 Wire Unbundled Digital Loop 56 Kbps - Zone 3	<u> </u>	3		UDL56	33.94 48,51	489 489	337.93 337.93	128.36 128.36	64.35 64.35	<del>                                     </del>	<del></del>	25.52 25.52	11.34 11,34	16.06 16.06	16.06
		4 Wire Unburded Digital Loop 56 Klops - Zone 4		4		UDL56	84.02	489	337.93	128.36	64.35			25.52	11.34	16.06	16.06
		Order Coordination for Specified Conversion Time			UDL	OCOSL		45.27									
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 1		1	UDL	UDL64	25.61	489	337.93	128.36	64.35			25.52	11.34	16.06	16.06 18.06
		4 Wire Unbundled Digital Loop 64 Khps - Zone 2 4 Wire Unbundled Digital Loop 64 Khps - Zone 3		3	UDL		33.94 48.51	489 489	337.93 337.93	128.36 128.36	64.35 64.35			25.52 25.52	11.34 11.34	16.06 16.06	18.06
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 4		1			64.02	469	337.93	128.36	64.35			25.52	11.34	16.06	16.06
		Order Coordination for Specified Conversion Time		ļ	UDL	ocosi	<u> </u>	45.27									
				$\vdash$													
	2-WIFE Unit	undled COPPER LOOP 2-Wire Unbundled Copper Loop/Short including manual service inquiry & facility		-			1005			440.55				40.00	40.00	19.99	19.99
		reservation - Zone 1 2-Wins Unbundled Copper Loop/Short including manual service inquiry & facility reservation - Zone 2	-	1	UCL	UCLPB	16.85	282.94	163.41 163.41	119.56 119.56	22 26 22 26			19.99 19.99	19.99 19.99	19.99	19.99
		2 Wire Unbundled Copper Loop/Short including manual service inquiry & facility			UCL	UCLPB	31.92	202-94	163.41	119.58	22.26			19.99	19.99	19.99	19.99
		reservation - Zone 3 2 Wire Unbundled Copper Loop/Short including manual service inquiry & facility reservation - Zone 4		1	UCL	UCLPB	42.13	292-91	163.41	119.50	22.26			19.99	19.99	19.99	19.99
		Order Coordination for Unbundled Copper Loops (per toop)		ľ	UCL	UCLMC		50.29	50.29	118.88				18.31			

MOX ED METWORK ELEMENTS	Mississippi

Attachment 2 Estate B

CATEGORY	#OTE	TIGHTED HETWORK BESINDS	1	1	5	2										
								W (1)					880	OSS RATES (S)		
											111					lii
+					-				1		<b>E</b>	E .	Brebende let	-	¥	1
$\dagger$																
-		2-Wire Unbundled Copper Loop/Short without menual service legalry and facility				2	Į	£	Ž	Į.	3	-	ROBBAN	-	APPROX	BORAR
$\dagger$		Reservation - Zone 1 2-Wire Unbundled Cooper Local/Bhort without manual appoints incube and facility		-	UC UCLPW	PW 16.85	202.7	127	100.05	15.75			19.99	19.00	90	9
+		1998 valden - Zone 2 2-Wille Unburdad Cooper I consistent without manual		2	UCL UCLPW	PW 22.34	202.7	127	100.05	15.75			19.90	80	8	200
$\dagger$		repervation - Zone 3		5	UCL UCLPW	Pw 31.92	202.7	121	80.00	35.75						2
+		c-vive Unitarized Copper Logorshort without menual service leguly and tability reservation - Zone 4				L	2007						200	1888	19.99	19.89
1		Order Coordination for Unbundled Capper Lagas (per loap)		-		L	3		9	5.6			19.80	19.90	19.99	19.39
+		2-Whre Unbundled Copper Loop/Long - includes manual erro. Inquiry and facility reservation - 2ons 1		3		27.74	8 98	2000								
$\dashv$		2-Wife Unbundled Copper Loop/Long - Includes manual svc. Inquiry and facility (Negryalion - Zone 2.		-		L	2000	Armo	200	22.73			19.86	18.90	19.89	19.99
-	-	2-Wire Unbundled Copper Loop/Long - Includes manual evc. Inquiry and facility reservation - Zona 3		╀	_	╀	X	200	119.59	22.28			19.99	19.99	19.99	19.99
		2-Wire Unburded Copper Loop/Long - Includes manual avc. Inquity and facility reservation - Zons 4		+	1	╀	269.85	150.30	119.58	22.26			19.99	19.99	19.90	19.99
_		Order Coordination for Unbundled Conner Loons (new lond)		3	5	112.55	260000	150.36	119.58	22.26			19.90	19.89	19.86	19.80
+		2-Wire Unbunded Copper Loop/Long - without manual service leguly and facility		3	S VOINC	2	50.29	6029								
+	T	1968/vallen - Zone 1 2-Wile Unbundled Concer Local on - without manual searchs beautiful		3	C UCIZW	47.74 W	189.68	113.96	100.05	15.75			19.99	19.99	10.00	8 01
+	T	Preservation - Zone 2 2-With Unburdled Connect cond. Ashers assessed		2	J. UCIZW	W 70.63	189.68	113.96	100.05	15.75			98-61	19.90	9001	8 9
+	Ī	Preservation - Zone 3 2-Who Unburndled Concert Long Long - Miletan mental service brudes and content		8	J. UCLZW	W 104.29	189.68	113.90	100.05	15.75			19.36	98	19 99	9 01
+		Orise Coordination for Librarian Contraction		4	J. UCLZW	W 112.56	169.68	113.96	100.05	15.76			90 01	8	8	8
H		COLUMN CONTRACTOR ACTION ACTION (1992) IDELECTOR		3			2028	50.23						80.6	200	2
+		PWite Unbundled Cooner Loop - Non-Designed Zone 1	ŀ	Н	-											
H		2 Wite Unbundled Capper Loop - Non-Designed - Zone 2	-	-	_		8 1 2	224	22,65	7.08			20	1.34	16.06	16.06
H		Z Wire Untgindled Copper Loop - Non-Designed - Zone 3 Z Wire Untgindled Copper Loop - Non-Designed - Zone 4	-	90 4	O VECEX	X 2022	88	224	28.63	7.06			2 K	38	16.06	16.06
+		Order Coordination 2 Wire Unbundled Concer Loop - Non-Designed (per tops)		+-+	-	П	50.29	50.20	8	80,			25	1.3	16.08	16.06
H	Ī	COOD Teeffing - Beat 1st Half Hour		202	_	-	28.72	28.22								
H		CONT. I SERVIC - DIREC AND THE LIQUE	1	3	O UPETA	V.	2333	2233								
1	4-WRP COP	90199		H	$\prod$	$\prod$					T					
-		4-Wite Copper Loop/Short - Including manual service leguly and lacifly reservation -	Ť	+	1											
+		2009 1	T	<u>\$</u>	T UCLAS	22.34	331.29	211.76	133.62	28.26			19.90	19.90	19.90	19.90
+		Zone 2 4-Wire Copper Loop@hord - including itsexual service incuity and facility reservation .	1	2	1 0348	28.62	331.29	211.76	133.62	28.26			18.90	19.99	19.99	19.90
+		Zone 3		3 10	1 10.45	20.12	331.29	211.76	133.62	28.26			86	9 0	90 91	8 9
+		- Africa coccumination of programmy vicious por 1000)     - Africa Copper Loop/Short - without manual service inquiry and facility reservation -	+	3	_		50.29	50.29						200		2
		Zone 1 4-Whe Copper Loop/Short - without seerual service inquity and tacility reservation -	+	3	T DOW	7224	201.02	175.34	11263	21.21		1	19.99	19.90	19.96	19.99
+	1	Zone 2 4-Wire Copper Loco/Short - without manual parvice innairy and tacility researcation.	1	2 10	L USAW	28.52	251.04	175.34	112.63	21.21			19.99	19.30	19.99	19.90
+		Order Coordination for Listuagead Coords (note fore) con-	1	8	7	28.12	251.04	173.34	112.63	21.21			19.90	18.36	19.39	19.96
-	1	4-Whre Unbundled Copper Loop/Long - Includes manual arc. Inquity and tacility	<u> </u>	3 5		L	805	88	T							
-		+Whe Urbundled Copper Loop/Long - Includes manual avc. Inquiry and facility		+-	7	82.53	318.27	1585.74	133.82	28.26	+		19.80	19.89	19.80	19.99
$\downarrow$	7	Weekvallen - Zone 2		2	1004	127.11	318.27	198.74	133.82	28.26			19.90	19.99	19.86	19.99

# UNBUNDLED NETWORK ELEMENTS Mississippi

								<del></del>				Ι					<del></del>
CATEGORY	MOTES	CONSTRUCTING METANCHIN OF BANGAL	between .	2	BC6	UBOC			RATES (\$)					08 <b>\$</b> R	ATES (S)		
					İ							Suo Order Quantitad Sice	Ber Order Schellend Steeldyper	Intromental Charge - Manual San Order vo.	bronumental Charge - Manual Que Civiler va.	Incremental Charge - Manual Sus Order vo. Electronical	Instrumental Charge - Manual Rus Carlor va, Electrosite (Ma Addi)
								Name of the last					1 540	1			
										Dies							
		A VIII- 11-band of County and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and September 1990 and Se						- Prod	AMI	Pleat	Apri	SOME	SCHAM	BOHAM	SOMAH	90444	SCHAM
		4-Wire Unbundled Copper Loop/Long - Includes menuel svc. Inquiry and facility reservation - Zone 3		3	UCL	UCL4L	138.69	318.27	198.74	133.82	28,26	ļ	<u> </u>	19.99	19.99	19.99	19.99
		Order Coordination for Unbundled Copper Loops (per loop) 4-Wire Unbundled Copper Loop/Long - without menual evo. Inquiry and facility		$\vdash$		UCLMC		50.29	50.29			<del> </del>	<del> </del>	40.00	10.00	10.00	40.00
		reservation - Zone 1 4-Wire Unburdled Copper Loop/Long - without menual evo. Inquiry and facility		1	UCL	UCL40	82.53	238.02	162.33	112.63	21.2	<del> </del>	<del>                                     </del>	19.99	19.99	19.99	19.99
	<del></del>	reservation - Zone 2 4-Wire Unbundled Copper Loop/Long - without manual svc. inquiry and facility		3	ucı	ucu40	127.11	238.02	162.33	112.63	21.2	<del> </del>	<del> </del>	19.99	19.99	19.99	19.99
		reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per foop)		3	UCL	UCLAO UCLMC	138.69	238.02 50.29	162-33 50,29	112.63	21.2	<u> </u>		19.99	19.99	19.99	19.99
		A. A. A. A. A. A. A. A. A. A. A. A. A. A															
LOOP MOON	FICATION																
		Unbundled Loop Modification, Removal of Load Coils - 2 Wire pair less than or equal			UAL, UHL, UCL, UEQ,												
		to 18k R		├	ULS UCL.	ULMZL		65.09	65.09	<del> </del>		<del> </del>	<del> </del>	<del> </del>	<del> </del> -	<b></b>	<del></del>
		Unbundled Loop Modification, Removal of Load Coils - 2 wire greater than 18k ft Unbundled Loop Modification Removal of Load Coils - 4 Wire less than or equal to		├	ULS	ULMEG	<b> </b>	341.07	341.07		<del> </del>	<del> </del>			<b> </b>	<b></b>	ļ
		18K R		ļ	UC.	ULMHL	<u> </u>	65.09	65.09			<b> </b>	<b> </b> -	<del> </del>		<u> </u>	
		Unburded Loop Modification Removal of Lond Coils - 4 Wire pair greater than 18k ft		<u> </u>	UCL UAL	ULMIG		341.07	341.07	ļ	ļ	<b> </b>	<b>_</b>		<u> </u>	·	ļ
		Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop			UHL, UCL, UEQ, UEF, ULS	ULMST		65.19	66.13								
SUB-LOOP!				$\vdash$		=											
	Sub-Loop C	Netribution												25.52	11.34	16.06	16.06
		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set Up Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	<del>                                     </del>	╁	UEAN	USBSA		540.53 45.21	540.53 45.21			<u> </u>		25.52	11.34	16.06	16.08
		Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	,		UEANL	USBSC		379.25	379.25	<u>.                                    </u>		<u> </u>		25.52	11.34	16.06	16.06
		Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up		Γ	UEANL			111.97	111.97				<u> </u>	25.52	11.34	16.08	16.06
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1		1	UEANE	USBNZ	10.75	131.42 131.42	61.83 61.83	90.07	13.33		<del> </del>	25.52 25.52	11.34 11.34	16,06	16.06 16.06
	ļ	Sub-Loop Distribution Par 2-Wire Analog Voice Grade Loop - Zone 2 Sub-Loop Distribution Par 2-Wire Analog Voice Grade Loop - Zone 3	<del>                                     </del>	3	UEAN		18.53	131.42	61.63	90.07	13.33			25.52	11.34	16.06	16.06
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 4		4		USBMC	23.19	131.42 45.27	61.83 45.27	90.07	13.33	<del> </del>	}	25.52	11.34	16.06	16.06
	ļ	Order Coordination for Unbundled Sub-Loops, per sub-loop petr Sub-Loop Distribution Per 4-Wire Assign Voice Grade Loop - Zone 1		1	UEANL		11.29	157.85	68.26	101.8	18.57			25.52	11,34	16.06	16.06
	<del> </del>	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2		2	1 4	. USBN4	19.41	157.85	88.26	101.8	18.57	<del></del>	ļ	25.52 25.52	11.34	16.06 16.06	16.06 16.06
		Sub-Loop Digitibution Per 4-Wire Analog Voice Grade Loop - Zone 3	<del> </del>		UEAN	USBN4	20.9	157.85 157.85	88.26 105.88	101.8 90.07	18.57 13.33			25.52	11.34	16.06	16.06
	<del> </del>	Sub-Logo Distribution Per 4-Wire Analog Voice Grade Logo - Zone 4 Order Coordination for Unbundled Sub-Loops, per sub-loop pair		亡	UEAN	. USBMC		45.27	45.27	90.07	13.33	<del> </del>	ļ	25.52	11.34	16.06	16.06
		Sub-Loop 2-Wire intrabuilding Network Cebie (INC) Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEAN	USBAC USBMC	2.79	105.88 45.27	38.29 45.27								
		Sub-Loop 4-Wire Intrabuliding Network Cable (INC)	1	F	UEAN		5.39	118.34 45.27	48.76 45.27	101.8	18.57	├	<del> </del>	25.52	11.34	16.06	16.06
	<del> </del>	Order Coordination for Unbundled Sub-Loope, per sub-loop pair  2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	1	11	UEF	UC\$2X	8.74	131.42	61.83	90.07	13.33			25.52	11.34	16.06	16.06
	t	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	T.	2	UEF	UCS2X	9.31	131.42	61.63	90.07	13.33 13.33	<del> </del>		25.52 25.52	11.34	16.06 16.06	16.06 16.06
	Į——	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		13	UEF	UCS2X	10.6	131.42	61.83 61.83	90.07	13.33			25.52	11.34	16.06	16.06
	<del> </del> -	Wire Copper Unbundled Sub-Loop Distribution - Zone 4     Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		45.27	45.27				1	05.50		16.06	16.06
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	<u>.</u> =	1 2	UEF	UCS4X		157.85	88.26 88.26	101.8	18.57 18.57	<del> </del>	<del> </del>	25.52 25.52	11.34 11.34	16.06 16.06	16.06
	1	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2		1 2	UEF	UCS4X	14.58	157.85	<del>9:42</del>	1							

CATEGORY	мотеа	UMBLINDLED HETWORK ILLENDINT	belowin.	2	=C6	ueoc	İ		RATES (S)			ĺ		000 D	ATES (\$)		
	-VILO			-	<b>—</b> —	<del> </del>			MAIES (9)	r			T	USS N	A1E9 (9)		1
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$\longrightarrow$				<u> </u>				Name of the last		Name of the last		ļ					
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		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	-		UEF	UCS4X	18.61	157.85	88.26	101.8	18.57			25.52	11.34	16.06	16.06
$\longrightarrow$		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 4		4	VEF	UCS4X	18.61	157.85	86.26	101.8	18.57			25.52	11.34	16.06	16.06
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		45.27	45.27			L	L				1
<u> </u> -						ļ											
- 180	ub-Loop Fe	eder		_													l
- 1	į.				UEA,		ŀ	i		1	l	l .			!	i	ı
1	1			ŀ	LUDILU		į.			1	l	l	1	i	1		1
1	ļ	USL-Feeder, DSO Set-up per Crose Box location - CLEC Distribution Facility set-up			DC	USBFW	Ì	540.53		1 1	1	l	I :	l	<b>I</b>		1
-		AND DESCRIPTION OF STREET AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF PARTY AND DESCRIPTION OF P		<b>—</b>	UEA	1		——————————————————————————————————————					l		<del>                                     </del>		<del> </del>
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1	- 1				LUDLU		ł			i		•			•		l
.		USI, Feeder - DSO Set-up per Cross Box location - per 25 pair set-up		L	DC	UŞBFX		45.21	45.21	]	I				1 !		I
		USI. Feeder DS1 Set-up at DSX location, per DS1 termination			USL	USBFZ		534.46	11.3								<del> </del>
		Unbundled Sub-Loop Feeder Loop, 2 Wire Ground Start, Voice Grade - Zone 1		1	UEA		12.34	185.12	112.19	108.13	26.82			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade - Zone 2		2	UEA	USBFA	17.1	185,12	112.19	108.13	26.82			19.99	19.99	19.99	19.99
		-															
		Unbundled Sub-Loop Feeder Loop, Per 2 Wire Ground-Start, Voice Grade - Zone 3		3	UEA	USBFA	25.55	185.12	112.19	108.13	26.62			19.99	19.99	19.99	19.99
1	- 1			١. ا		l	l					1	1				
		Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start Loop, Voice Grade - Zone 4		4	UEA	USBFA	32.36	185.12	112.19	108.13	26.82			19.99	19.99	19.90	19.99
		Order Coordination for Specified Conversion Time, per LSR		-	UEA	USBFB	12.34	45.27	440.40	400.40	00.00	<b></b>		40.00			10.00
		Unbundide Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Zone 1		2	UEA	USBFB	17.1	185.12 185.12	112.19	108.13	26.62	<b></b>	<del></del>	19.99	19.99	19.99	19.99
		Unburniled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Zone 2		3		USBFB	25.55	185.12	112.19 112.19	108.13 106.13	26.82 26.82	l		19.99 19.99	19.99 19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2 Wire Start Loop, Voice Grade - Zone 3 Unbundled Sub-Loop Feeder Loop, 2 Wire Loop Start, Voice Grade - Zone 4		4		USBFB	32.36	185.12	112.19	108.13	26.62			19.99	19.99	19.99	19.99
		Order Coordination for Specified Time Convention, per LSR		-		OCOSi.		45.27		100.15	20-04	<del>                                     </del>		19.99	19.99	13.00	18.30
					7-1	2222		1									<del> </del>
1	ì	Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade - Zone 1		1	UEA	USBFC	12.34	185.12	112,19	108.13	26.82	l	l i	19.99	19.99	19.99	19.90
					74.	1										10.40	1
		Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade - Zone 2		2	UEA	USBFC	17.1	185.12	112.19	108.13	28.82	ł	li	19.90	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2 Wire Analog Reverse Battery, Voice Grade -															
	1	Zone 3		3	ŲEA	USBFC	25.55	185.12	112.19	108.13	26.82	L		19.99	19.90	19.99	19.99
					_					l							
		Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade - Zone 4		4	UEA	USBFC	32.36	185.12	112.19	106.13	26.82			19.99	19.99	19.99	19.98
1		Parties Consultantian For Consultant Community Street and CO					I			1 1							
		Order Coordination For Specified Conversion Time, per LSR		1	UEA	OCOSI. USBFD	20 24	45.27 213.89	139.08	120.45	95.00			10.00	1000	10.00	10.00
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground Start, Volce Grade - Zone 1 Unbundled Sub-Loop Feeder Loop, 4 Wire Ground Start, Volce Grade - Zone 2		2		USBFD	28.24 32.51		139.08	126.45 126.45	35.02 35.02			19.99 19.99	19.99 19.99	19.99	19.99 19.99
$\longrightarrow$		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground Start, Voice Grade - Zone 3		3		USBFD	41.5	213.89 213.89	139.08	126.45	35.02			19.99	19.99	19.99	19.99
<del>+</del>		Anna Ann 1900; Man 1907 A sun Anna Anna Anna Anna Anna Anna Anna A			V		31.4	£15.44	19700	1841-74	77.75				18-57	19/88	1
1		Order Coordination For Specified Conversion Time, Per LSR		1	UEA	OCOSL	l	45.27		[ [							1
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 1		1		USBFE	28.24	213.89	139.06	126.45	35.02			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 2		2		USSFE	32.51	213.89	139.06	126.45	36.02			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 3		3	UEA		41.5	213.89	139.06	126.45	35.02			19.99	19.99	19.90	19.99
		Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSI,		45.27		L l					L I		
		Unbundled Sub-Loop Feeder Loop, 2 Wire ISDN BRI - Zone 1		-	UDN	UŞBFF	22.46	211.41	136.58	110.37	26.07			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 2		2	UDN	USBFF	28.25	211.41	136.58	110.37	26.07			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 3		3	UON	USBFF	37.36	211.41	136.58	110.37	26.07			19.99	19.90	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 4		4	UON	USDFF	48.23	211.41	136.56	110.37	26.07			19.99	19.99	19.90	19.99
ŧ		Order Coordination For Republical Conversion Time Part I CO		i l	UDN	OCOSL	1	45.27					1				l
+		Order Coordination For Specified Conversion Time, Per LSR		٠.		USBFS	22.48	211.41	136.58	110.37	26.07			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible)		2		USBFS	28.25	211.41	136.58	110,37	26.07			19.99	19.90	19.99	19.99
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible) Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible)		3	VOC	USBFS	37.36	211.41	136.56	110.37	26.07			19.99	19.99	19.99	19.99
1		Unbunded Sub-Loop Feeder, 2 Wire UDC (IDSL compatible)		4		USBFS	48.23	211,41	136.58	110.37	26.07			19.99	19.99	19.99	19.99
		CONTRACTOR CONTRACTOR FOR THE CONTRACTOR CONTRACTOR								126.45	35.02						19.99
				11	USL	I USBER	74.462	1 2025						19.39	19.99	19.99	19.36
		Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1		1 2		USBFG	78.62 178.54	202.5	127.66					19.99 19.99	19.99	19.99	
				2	USL	USBFG USBFG USBFG	178.54 224.48	202.5 202.5	127.66 127.66	126.45 126.45	35.02 35.02				19.99 19.99	19.99 19.99	19.99

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CATEGORY	MOTES	THEMELES INFOWTER CELIGRATINU		Z	acs	ueoc											
- A HEAVERT	MOTES			}	+		<del> </del>	1	RATES (\$)	<del></del>	ı	<del> </del>	1	OSSR	ATES (\$)		
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	l .			1	1	1	l	ł	i			But Order But-riterd	See Order Selection	Charge - Mirrael	Charge - Manual	Charge - Manual Ser Order vs.	Order or
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	l			$\vdash$	†	<del> </del>		<del>                                     </del>	·!	<del> </del>	I	- per cum		meta-me-101	District VIII	148	Aer
	<del> </del>			<b>-</b>	<b></b>	-	ļ	Manne	enting	Nenre	retering .						
	<u> </u>			<u> </u>	<u></u>			L.,	<u>i</u>	Dies	erneel	İ					
	<del> </del>			Ь	<b>↓</b>		Res	Pleat	Addi	Fleet	Addit	SCHEC	BOMAN	SOME	SCHAM	BOMAN	SOMAN
	ŀ	Order Coordination For Specified Conversion Time, Per LSR	i	ļ	USL	OCOGL	i	45.27	ľ						į.	İ	ĺ
		Unbundled Sub-Loop Feeder, 2-Wire Copper Loop - Zone 1		1	υά	<b>USBFH</b>	7.07	167.34	92.51	105.53	21.21	<del> </del>	<del> </del>	19.99	19,99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 2		2	UCL	USBFH	6.05	167.34	92.51	105.53	21.21			19.99	19.99	19.99	19.99
<del></del>	<del>{</del>	Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 3		3	UCL	USBFH	5.9	167.34	92.51	105.53	21.21			19.99	19.99	19.99	19.99
	<del>                                     </del>	Unbunded Sub-Loop Feeder, 2-Wire Copper Loop - Zone 4		4	UCL	USBFH	4.13	167,34	92.51	105.53	21.21		ļ	19.99	19,99	19.99	19.99
·	<u></u>	Order Coordination For Specified Conversion Time, per LSR	L	<u>_</u>	UCL	OCOSL		45.27	I	I				1			l
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 1		1	Ų QL	USBFJ	16.34	201.71	126.88	118,58	27.15		İ	19.99	19.99	19.99	19.99
	<b> </b>	Sub-Logo Feeder - Per 4-Wire Copper Logo - Zone 2		2	UCL	USBFJ	12.77	201.71	126.88	118.58	27.15			19.99	19.99	19.99	19.99
	<del> </del>	Sub-Loap Feeder - Per 4-Wire Copper Loop - Zone 3		3	UCL	USBFJ	11.06	201.71	126.88	118.58	27.15			19.99	19.99	19.99	19.99
	<u></u>	Order Coordination For Specified Conversion Time, per LSR	l	1	UCL	OCOSL		45,27	1			1					1
		Sub-Loop Feeder - Per 4-Wire 19.2 Khope Digital Grade Loop		1	UOL	USBFN		202.5	127.66	126.45	35.02			19.99	19.99	19.99	19.99
	<b> </b>	Sub-Loop Feeder - Per 4-Wire 19-2 Khose Digital Grade Loop		2		USBFN	24.17	202.5	127.66	126.45	35.02			19.90	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 19.2 Klope Digital Grade Loop Sub-Loop Feeder - Per 4-Wire 19.2 Klope Digital Grade Loop		3		USBFN	30.57 28.9	202.5	127,66 127.66	126.45 126.45	35.02 35.02	ļ	ļ	19.99	19.99	19.99	19.99
	<del>                                     </del>	Sub-Loop Feeder - Per 4-Wire 56 Kipps Digital Grade Loop - Zone 1		1 7		USBFO	28.48	202.5	127.66	126.45	35.02	<del> </del>	<b>-</b>	19.90 19.90	19.99 19.99	19.99 19.99	19.99 19.99
		Sub-Loop Feeder - Per 4-Wire 58 Kbps Digital Grade Loop - Zone 2		2	UDL	USBFO	24.17	202.5	127.66	126.45	35.02			19.99	19.99	19.99	19.99
	<u> </u>	Sub-Loop Feeder - Per 4-Wire 56 Khoe Digital Grade Loop - Zone 3		3	UDL		30.57	202.5	127.66	126.45	36.02			19.99	19.99	19.99	19.99
	<del></del>	Sub-Loop Feeder - Per 4-Wire 56 Khos Digital Grade Loop - Zone 4		1	UDL	USBFO	28.9	202.5	127.66	126.45	35.02	ļ		19.90	19.99	19.90	19.90
	1	Order Coordination For Specified Time Conversion, per LSR		l	UOL	OCOSL	ļ	45.27	1								i
		Sub-Loop Feeder - Per 4-Wire 64 Klops Digital Grade Loop - Zong 1		1	UOL	USBFP	28.48	202.5	127.66	126.45	35.02			19.99	19.99	19.99	19.99
	<u> </u>	Sub-Loop Feeder - Per 4-Wire 64 Khps Digital Grade Loop - Zone 2		3	UDL		24,17	202.5	127.68	126.45	35.02			19.99	19.99	19.99	19.99
	<del></del>	Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop - Zone 3 Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop - Zone 4		3	UOL	USBFP	30.57 28.9	202.5 202.5	127.06 127.06	126.45 126.45	35.02 35.02		19.99	19.99	19.99	19.99	19.99
	<del> </del>			┱	- V-V	1			167,709	120.70	37.45			19.99	19.99	19.99	19.99
	<b></b>	Order Coordination For Specified Conversion Time, per LSR			UQL	OCOEF		45.27									
	I lebended	Sub-Loop Medification				<b>├</b>		ļ									
	-	Unbundled Sub-Loop Modification - 2-W Copper Dist Load Coll/Equip Removal per 2-			<del> </del>	+			<b></b>			<b></b>					
	L	WPR			UEF	ULMEX	ŀ	365.23	12.25			1		25.52	11.34	16.06	16.06
	l .	Unbundled Sub-loop Modification - 4-W Copper Diet Load Coll/Equip Removal per 4-						•									
	<del> </del>	W PR		<b>⊢</b>	UEF	ULMAX		355.23	12.25	ļ				26.52	11.34	16.08	16.06
	1	Unbundled Sub-loop Modification - 2-wi4-w Copper Dist Bridged Tap Removal, per PR unloaded			UEF	ULMIT	1	559.8	14.28			1		25.62	11.34	16.06	16.06
	· · · · · ·			├──	1	10000			77.40							10.00	10.00
	Unbundled	Network Terminating Wire (UNTW)															
															,		
	<del></del>	Unbundled Network Terminating Wire (UNTW) per Pair			DENIM	UENPP	0.37	. 62.97	62.97					25.52	11.34	16.06	16.06
	Network int	erlace Device (MD)		1	<u> </u>	t			<del> </del>	J				··			
	<u> </u>	Metwork Interface Device (NID) - 1-2 lines			UENTW	UND12		87.05	57.38					25.52	11.34	16.06	16.06
		Network Interface Device (NID) - 1-6 lines			UENTW			129.67	100					25.52	11.34	16.06	16.06
		Network Interface Device Cross Connect - 2 W			UENTW		-	11.79	11.79					25.52	11.34	16.06	16.06
		Network Interface Device Cross Connect - 4W			UENTW			11.79	11.79					25.52	11.34	16.06	16.06
								11112									
BUNDLE	D LOOP COM	NCENTRATION		$\vdash$	uc		446.00	245.55	200.00							45.55	
	1	Unbundled Loop Concentration - System A (TR006) Unbundled Loop Concentration - System B (TR008)	-	<del></del>	ULC	UCT8A UCT8B	442.98 57.94	649.95 270.81	649.95 270.81	<del></del>				19.99 19.99	19.99 19.99	19.99 19.99	19.99
		Unbundled Loop Concentration - System A (TR303)			ŬČ	UCT3A	484.01	649.95	649.95					19.99	19.99	19.99	19.99
		Unbundled Loop Concentration - System 5 (TR303)				UCT3B	97.64	279.81	270.81					19.99	19.99	19.99	19.98
	I	Number of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control		Ι.	٦	Lucron				I ]	0.00	- T					***
·		Unbundled Loop Concentration - DS1 Loop Interface Card Unbundled Loop Concentration - ISDN Loop Interface (Brite Card)		<del></del>	ULÇ	ULCCI	5.5 8.74	126.4 21.04	92.02	11.04	9.62			19.99	19.99	19.99	19.99
	<del> </del>	ಾರ್ಪಿಸಲಾಗಿ Loop Concentration - UDC Loop Interface (Brite Card)			UDC	ULCCU	8.74	21.04	20.93 20.93	11.04	10.97			19.99	19.99 19.99	19.99 19.99	19.99
		1056 - Med Loop Concentration 2 Wire Voice-Loop Start or Ground Start Loop			I									10.00			
	L.	Interiore (POTS Card)		لتسا	UEA	ULCC2	2.18	21.04	20.93	11.04	10.97	L	l	19.99	19.99	19.99	19.99

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CATEGORY	MOTES	UHBLANDLED METWORK ELEMENT	bilarin	Zeme	BCS.	MOC			RATES (S)					OSS R	ATES (\$)		
		·										See Order Schmitted Was are LSS	Sun Order Submitted Manually per	horasudal Chorgo - Monad See Order to Machenia- Int	bassmantal Chaps - Marant On Goder vo.	incremental Charge - Manual Bre Geder va. Electronic Diss.	brevementel Charge - Marmal Stre Order vo. Electroic Clin Addil
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							-	Pleat	<b>144</b> 0	Pirel	Addi	SCHEC	SOMAN	BOMAN	SCHAH	BOMAN	80444
		Unbundled Loop Concentration - 2 Wire Voice - Reverse Battery Loop Interface (SPOTS Card)		L	UEA	ULCCR	12.99	21.04	20.93	11.04	10.97	1		19.99	19.99	19.99	19.99
	<del></del>	Unbundled Loop Concentration - 4 Wire Voice Loop Interface (Specials Card) Unbundled Loop Concentration - TEST CIRCUIT Card				ULCC4 UCTTC	7.75 37.85	21.04 21.04	20.93 20.93	11.04 11.04	10.97 10.97	<u> </u>		19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		Unbundled Loop Concentration - Digital 19.2 Kbps Data Loop Interface			UOL	ULCC7	11.47	21.04	20.93	11.04	10.97	<u> </u>	l	19.99	19.99	19.99	19.99
		Unbundled Loop Concentration - Digital 56 Khos Data Loop Interface Unbundled Loop Concentration - Digital 64 Khos Data Loop Interface	<u> </u>	-		ULCC5 ULCC6	11.47 11.47	21.04 21.04	20.93 20.93	11.04	10.97		<del> </del>	19.99 19.99	19.99 19.90	19.99	19.99
		Automotic Corp. Construction - Deliver 64 Perior Corp. Handles		=	UDL	uu.		61,00	au.83	11.04	10.97		<u> </u>	19.59	19.30	19.99	19.99
MBUNDLE	SUB-LOOP	CONCENTRATION (OUTSIDE CO)		+						<del> </del>	<del> </del> -	<del> </del>	<del> </del>		<del> </del>		
<del>_</del>				1		ļ											
ME OTHER	, PROVISION	WNG ONLY - NO RATE		+-		_				<del> </del>		<del> </del>	<del> </del>				
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		NID - Dispatch and Service Order for NID Installation		+-	OENTW	UNDBX				<del>                                     </del>		<del> </del>			<del> </del>		<del></del>
		UNTW Circuit Id Establishment, Provisioning Only - No Rate		<u> </u>		UENCE				ļ		ļ					ļ
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	-	Unbundled Contract Name, Provisioning Only - No Rate	-	├-	W UAL,UC	UNECN				<del> </del>		<del>                                     </del>	<del>                                     </del>		<del>                                     </del>		
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		Unbundled Contact Name, Provisioning Only - no rate	<u> </u>	-	C	UNECN		0		<del> </del>		<del>                                     </del>			<del>  </del>		
					NEA,UD												
		Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate	1	1	UDC.	USBFQ	0	0		ŀ		l	l				
					UEA,US												
	Į.	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate		L	DL	USBFR	0					l					
				1	USL	CCOSF	0	0									
		Unbundled DS1 Loop - Superframe Format Option - no rate	<u> </u>	$\vdash$	USL	CLUSP	U			<del> </del>		<del> </del>					
		Unbundled DS1 Loop - Expanded Superframe Format option - no rate	ļ	<del>↓</del>	UŞL	CCOEF	0	0				ļ			<del>                                     </del>		
HIGH CAPA		IDLED LOCAL LOOP								<u> </u>							
	NOTE: 4 ma	nth minimum billing period High Capacity Unbundled Local Loop - DS3 - Per Mile per month	├	┼	UE3	1L5NO	14.16			<del> </del>		<del> </del>					
		High Capacity Unbundled Local Loop - DS3 - Facility Termination per month			UE3	UE3PX	396.3	901.62	527.16	244.7	171.16			31.26	31.28	3.91	3.91
		High Capacity Unbundled Local Loop - STS-1 - Per Mile per month	<u> </u>	<del> </del>		1L5ND UDLS1	14.16 411.34	901.82	527.16	244.7	171,16	-		31.26	31.26	3.91	3.91
		High Capacity Unbundled Local Loop - STS-1 - Facility Termination pay month				444	71107	200.00		****	11114			y1.49		V.V.	
OOP MAK	-UP	Loop Makeup - Preordering Without Reservation, per working or spare facility quested	<u> </u>	+	-	-				<del> </del>		<del> </del>	<del> </del>		<del>                                     </del>		
		(Manual)	<u> </u>	<u> </u>	UMIK	UMBLW		47.9	47.9			L	ļ				
		Loop Makeup - Preordering With Reservation, per spere facility queried (Manual).	i	1	UMK	UMKLP	l	50.79	50.79	1		l			ł		
	<del> </del>	Loop Makeup-With or Without Reservation, per working or spare facility quarted	T	1								T					
	<b> </b>	(Nechanized)	├	<del> </del>	UMK	PSUMK	0.6793	ļ		<del> </del>			<del>                                     </del>				
INE SHARI	NG			1													
	ļ	I by Chadas Calling and Cantan Of Line County.	<b></b> -	1	1110	ULSDA	206.52	377.08	0	364.29	0		0		<del>                                     </del>		
	<del>                                     </del>	Line Sharing Splitter, per System 96 Line Capacity Line Sharing Splitter, per System 24 Line Capacity	<del>                                     </del>	<u> </u>	ULS	ULSDB	200.52 51.63	377.08	0	354.29	9		0				
		Line Sharing Splitte, Per System, 8 Line Capacity				ULSDO	17.21	377.08	0	354.29 19.93	Q 9.78	ļ	0	25.52	11.34	16.06	16.06
	L	ILine Sharing - per Line Activation	<del></del>	—	<u> </u>	ULSOC	0.61	36.96	21.17	1 19.343	5.70	4		en.de	11-27	15.00	

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		LIMITARISE, POS MITTARÍSTIC DE CRASSICI.	-	7	acs.	neoc											
CATHGORY	NOTES	CHICAGO IX ( WAY TENN)		1			Ì		RATES (S)			l		9 220	ATES (\$)		
CATALON	, AURES		-	_		<b>!</b>						<b>-</b>					
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			1	ł	l	]			ļ			3m Order	Des Order Dates House	heren maked	-	Charge - Menual Bus Order vs.	Charge Hensel See Order 18.
				l	j	1	ļ '		İ	· '		Sub-reliant Stars	Shadded Hannelly per	Charge - Harani Sun Order va.	Charge - Manual See Order vs.	Order vo.	Order vs.
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				1	}	l					-	1					
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				├	<del> </del>	-	-	Phot	Add	Float	Addi	BOMBC	SCHAN	BOMAN	SCHARK	BOMAN	SOMAN
		Line Sharing - per Subsequent Activity per Line Rearrangement	. 1	t	ULS	ULSDS		32.73	16.35					25.52	11.34	16.06	16.06
		Line Sharing-CLEC/DLEC Owned Splitter in CO-per occurrence of each group of 8		├	<del> </del>	<del>                                     </del>	L	L	h	<u> </u>	ļ	<del></del>	L	ļ			⊢——
•		lines (16 psk)	1 .	1	ULS	ULSDG		57.62		11.33	1	ı					i
				<u> </u>													
UNBLINDLE	D TRANSPO	AT		<b> </b>	<u> </u>				ļ	<del>  </del>		↓	ļ		I		<del> </del>
	COMMON TO	RANSPORT (Shared)	<b></b>	├		<del> </del>			<del> </del>	<del> </del>	<del> </del>	<b>├</b> ──	l		<del></del>	<del></del>	
·		Common Transport - Per Mile, Per MOU		$\mathbf{f}$		<u> </u>	0.0000001			<b></b>							
		Common Transcort - Facilities Yermination Per MOU					0.0004281										
			<u> </u>	<u> </u>								<del> </del>					<b></b>
	NOTE: INTE	ROFFICE CHANNEL - DEDICATED TRANSPORT - minimum billing geriod: below D63	* aut w	ober r	723 Birin 8	DOYS IOU	ANGENIES		<del> </del>	<del> </del>		<del></del>	<del></del>				
	INTEROFFIC	E CHANNEL - DEDICATED TRANSPORT - VOICE GRADE															C
												1					1
		Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month		┝	UITVX	11.5XX	0.0112		<b></b>	<u> </u>		<b>├</b> ──					<b></b>
	] .	Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination over month	l		UITVX	UITV2	24.75	80.96	54.74	34.27	14.12	į		31.26	31.26	3.91	3.91
		Interoffice Channel - Dedicated Transport-2-Wire Voice Grade Rev Bat Per Mile								1							
		per month		<b>↓</b>	UITYX	1L5XX	0.0112			ļ		<u> </u>					
		Interoffice Channel - Dedicated Transport- 2- Wire VG. Rev Bat Facility Termination			UITVX	UITRE	24.75	80.96	54.74	34.27	14,12	1		31.26	31.26	3.91	3.91
	<del></del>	per month		-	101152	VI		- U.J.		<del></del>	171.74	<del>                                     </del>			3.22		<del></del>
		Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per month		<u> </u>	U1TVX	1L5XX	0.0112	l		ļ							<b></b>
		Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility	ļ .	l	UITVX	U1TV4	21.75	80.96	54.74	34.27	14,12	l	1	31.26	31.26	3.91	3.91
		Termination per month		├	DITAY	DITA	21./5	04.30	- <del>37:/7</del>	37.67	17.14	<del> </del>		3120	31.20	3.51	3.31
		Interoffice Channel - Dedicated Transport - 56 ldgs - per mile per month			UITDX	1L5XX	0.0112										
				1		1				34.27	14.12	ì '			31.26	3.91	3.91
	<del> </del> -	Improffice Channel - Dedicated Transport - 56 tops - Facility Termination per month intereffice Channel - Dedicated Transport - 64 tops - per mile per month		1	UITDX	U1TD5	17 <u>.24</u> 0.0112	80.96	54.58	34.27	14.12	<del> </del>		31.26	31.26	3.91	3.91
	<del> </del>	Interior Criticals - Participals (control C. A. 1976 - No. 1995 bet encous		⇈	77,77	111100	0.01,4										
	İ	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination per month		<u> </u>	UITOX	U1TD6	17.24	80.96	54.58	34.27	14.12			31.26	31.26	3.91	3.91
		CE CHANNEL - DEDICATED TRANSPORT - DS1	<b>_</b>	$\vdash$	<u> </u>	ļ			ļ			<del> </del>	ļ		<del>-</del>		
	ani Erakrik	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month	<u>-                                    </u>	t	UITOI	11.5XX	0.2293										
		Interoffice Channel - Dedicated Transport - DS1 - Facility Termination per month			UITDI	UITFI	63	178.29	163.4	33.4	29.57			31.26	31.26	3.91	3.91
				ļ					ļ								
		CE CHAMMEL - DEDICATED TRAMSPORT- DES Interoffice Channel - Dedicated Transport - DSS - Per Mile per month	<del>                                     </del>	+	INTOS	1L5XX	5.43		<del></del>	<del>                                     </del>							
		Interestica Channel - Dedicated Transport - DS3 - Facility Termination per month			U1TD3		705.42	556.75	325.07	123,28	119.71			31.26	31.26	3.91	3.91
				L-	<u> </u>	<u> </u>	ļ						<b>_</b>				
	INTEROFFIC	CE CHAMBEL - DEDICATED TRANSPORT- 8TS-1 Imerofice Channel - Dedicated Transport - STS-1 - Per Mile per month	<del> </del>	├	UITSI	11.500X	5.43		<del> </del>		<del></del>	<del> </del>					
	<del> </del>	Interested August - Participated industrial, 515.1.1.25 to the ball and the		_													
		Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination per month	<u> </u>	<b>_</b>	U1T81	U1TFS	707.97	556.75	325.07	123.28	119.71	ļ	<u> </u>	31.26	31,26	3.91	3.91
				<del> </del>	<del> </del>	├─~	<del> </del>	ļ	<u> </u>	<del> </del>	ļ	<del></del> -	<b></b>				
	<del> </del>		<del> </del>	t													
				Ι			 										
	LOCAL CH	AMMEL - DEDICATED TRANSPORT	1	1	hous #s					<del></del>		<b> </b>			├	<del></del>	
	INOTE: LOC	AI, CHANNEL DEDICATED TRANSPORT - minimum billing period - below DS3-one m [Local Channel - Dedicated - 2-Wire Voice Grade Per Month	OTHER, LAS	1 mid 1	INCAX	ULDV2	16.39	395.68	67.11	75.04	6.55			31.26	31.26	3.91	3.91
	<del>                                     </del>	Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat per month	<del> </del>	1	ULCVX	ULDR3	16.39	365.68	67.11	75.04	6.55			31.26	31.26	3.91	3.91
	<del>                                     </del>	Local Channel - Dedicated - 4-Wire Voice Grade per month			UNCYX	ULDV4	17.59	365.66	67.11	70	-			31.26	31.26	3.91	3.91
		Local Channel - Dedicated - DS1 per month - Zone 1			ULDD1		41.4	354.A7	307.02	45		ļ		31.26 31.26	31.26 31.26	3.91 3.91	3.91 3.91
	<u> </u>	Local Channel - Dedicated - DS1 per month - Zone 2	<del></del>		ULDD1		47.27 553.26	354.47 354.47	307.02 307.02	45	late that	t		31.26	31.26	3.91	3.91
<b></b>	<del> </del>	Local Channel - Dedicated - DS1 per month - Zone 3 Local Channel - Dedicated - DS3 - Per Mile per month		<b>L</b> *-	ŬLĎD3	1L5NC									1177		

		LINELINGLED HETWORK EX.EMDIT	Distantan	Zana	aca	Meac											
CATEGORY	NOTES								RATES (\$)			<u> </u>		OSS R	ATES (\$)		
												Sho Certer Submitted Sico per LSR	See Circler Schoolfool Manually per 1.9%	fravenantal Charge - Manaal San Onder va. Elentranto-tal	finarennetskel Charge – Manual See Order 10. Mantrophy-Addit	brovenschal Charge – Marmad Svo Coder vo. Skortranio (Mas Vall.	Incremental Charge - Manual Sive Goder vo. Maptronio-Clin Addii
								*****		Henry	-urrian						
										Oteo							
							Ree	Plegt	Add1	Firet	Addi	BOMBC	BOMAN	BOMAN	BOMAN	SCHAN	SOMAM
		Local Chennel - Dedicated - DS3 - Facility Termination per month		-	ULDD3	ULDF3 1L5NC	455.69 11.02	901.62	527.16	244.7	171.16			31.26	31.26	3.91	3.91
		Local Chennel - Dedicated - STS-1- Per Mile per month Local Chennel - Dedicated - STS-1 - Facility Termination per month		<del>                                     </del>	ULDSI	ULDFS	449.26	901.82	527.16	244.7	171.16			31,26	31.26	3.91	3.91
MULTIPLEXE	EHEB	Channelization - DS1 to DS0 Channel System			UXTD1	MQ1	125.29	181.84	124.90	21.57	20.05			31.28	31.26	3.91	3.91
		QCU-DP CQCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs)			UDL	1D1DD	1.49	13.13	9.41								1
		2-vire ISDN COCI (BRITE) - DS1 to DS0 Channel System - per month Voice Grade COCI - DS1 to DS0 Channel System - per month		$\vdash$	UDN	1D1VG	3.19 0.6988	13.13	9.41 6.41								<del>├</del> ──
		D63 to D81 Channel System per month			UXTD3	MQS	207,87	355.8	187.69	68.11	65.17			31.26	31.26	3.91	3.91
		STS1 to DS1 Channel System per month			UXTSI	MQ3	207.87							31.26	31.26	3.91	3.91
		DS3 Interface Unit (DS1 COCI) used with Loop per month			USL	UCIDI	15.78	13.13	9.41				<b></b>	ļ ———			<del>                                     </del>
DARK FIBER																	
		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local			UDF	1L5DC	66.94					ŀ	1				1
		Channel NRC Dark Fiber - Local Channel	L		UDF	UDFC4		1276.46	275.36	649.31	404.B			31.26	31.26	3.91	3.91
		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month -															
-		Interoffice Channel NRC Dark Fiber - Interoffice Channel	<del></del>	$\vdash$	UDF	UDF14	32.13	1276.46	275.36	649.31	404.8			31.26	31.26	3.91	3.91
		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local							7-1:								
		Loop		-	UDF	UDFL4	66.94	1276.46	275.36	649.31	404.8			31.26	31.26	3.91	3.91
TRANSPORT	OTHER	NRC Dark Fiber - Local Loop	<del></del>		1	JULY		1270.30	21330	V-4.51	707-9			2120	3120	¥-7:	<b>4.4</b>
			$\vdash$	⊢	<u> </u>							<del> </del>	ļ				-
	Optional Fe	stures & Functions:															
		Charles Annual Control Charles Annual Charles				CCOEF		184.6	23.78	1.96	0.76	ŀ		29.33	3.93		1
		Clear Channel Capability (B82S/ESF) Option - Subsequent - per D\$1 Channel Clear Channel Capability (B82S/SF) Option - Subsequent - per D\$1 Channel				CCOSF		184.6	23.78	1.96	0.76			29.33	3.93		
XX ACCESS	B TEN DIGIT	SCREENING										·					ļ
		8XX Access Ten Digit Screening, Per Cell			OHD		0.0005321					ļ			·		
		8XX Access Ten Digit Screening, Reservation Charge Per 8XX Number Reserved		<u> </u>	OHD	N8R1X		8.46	0.96					25.52	25.52	16.05	16.05
					ОНР	1		17.04	1,93	11,32	0.96	ł	!	25.52	25.52	16.05	16.05
		8XX Access Ten Digit Screening, Per 8XX No. Established W/Q PQTS Translations		$\vdash$	Chi			17.00	1,00	1,30	4.54			*****			
		8XX Access Ten Digit Screening, Per 8XX No. Established With POTS Translations	ļ	Ь	OHD	NOFTX		17.04	1,93	11.32	0.96			25.52	25.52	16.05	16.05 16.06
		8XX Access Ten Digit Screening, Customized Area of Service Per 8XX Number 8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR	<b> </b> -	<del>                                     </del>	OHD	NeFCX		5.63	2.81	<b> </b>				25.52	25.52	16.05	18.08
		Requested Per BXX Ng.	L	_	ОНО	NOFMOX		6.59	3.77	<u> </u>				25.52	25,52	16.05	16.05
		8XX Access Ten Digit Screening, Change Charge Per Request	ļ	<del> </del>		NOFAX	-	9.42 5.63	0.96 5.63					25.52 25.52	25.52 25.52	16.05 16.05	16.05 16.05
		8XXX Access Ten Digit Screening, Call Handling and Destination Features	<del> </del>		OHD	NOFDX			232					2000			
LINE INFOR	MATION DA	TA BASE ACCESS (LIDB)															
	<u> </u>	LIDB Common Transport Per Query LIDB Validation Per Query			OQU		0.0000446										
	·	SHAN I SHOWN THE SHAPE			OQT.												46.55
		LIOB Originating Point Code Establishment or Change			oou	NAPBX		63.63						25.52	25.52	16.05	16.05
SIGNALING	(CC87)																
		CCS7 Signaling Termination, Per STP Port		_	1DB	PT8SX	161.12							25.52	25.52	16.05	16.05
	NOTE: A	CCS7 Signaling Usage, Per TCAP Message			1DB	l	0.0001115								<del>                                     </del>		<del>                                     </del>
	MUIE: ADD	ilicable when measurement and billing capability exists.  CCS7 Signaling Connection, Per link (A link)			1DB	TPP++	21.58	169.72	169.72	134.08	134.08			25.52	25,52	16.05	16.05
		CCS7 Signaling Connection, Per link (B link) (also known as D link)		_	1DB	TPP++	21.58	109.72	169.72	134.08	134.08			25.52	25.52	16.05	16.06
	MOTE: And	CCS7 Signating Usage, Per ISUP Message licable when measurement and billing capability exists.	· · · · · ·		פעוו	-	0.0000456										
														25.52	25.52	16.05	16.05

CATEGORY	NOTES	UNDERDUND NETWORK GLEMMY		2	BC8	ueoc			RATES (\$)					nee n	ATES (\$)		
CATEGORY	MUTES								MAIES (S)					USSK	ATES (B)		
												Sup Order Submitted Since	See Order Substitud Manually per LSM	Incremental Charge - Manual See Order vo.	Description of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co	Charge - Manual Bro Greter vo. Blantourin Glass	Charge- Manual S Order vo Standards (
				1		<del></del>		House		None	roughing				<del></del>		
						<del> </del>	Ree	Piret	Adri	Piret	Addi	90amc	-	BOBLAN	BOMAH	BOMAN	BOWN
		CCS7 Signaling Point Code, per Originating Point Code Establishment or Change.															
		per STP affected CCS7 Signaling Point Code, per Destination Point Code Establishment or Change.			1D8	CCAPO		40	40		<b> </b> -		<del> </del>	25.52	25.52	16.05	16.05
		Per Sto Affected		L.,	1DB	CCAPD		8	8					25.52	25.52	16.05	16.05
)11 SERVI	CIF.		<u> </u>	-		├				ļ	<b></b>				ļ		
THE COLUMN			<u> </u>					••		<del> </del>		<del> </del>				-	$\vdash$
	ME (CNAM)	OF THIS C	L								L						
ALLING MA		SERVICE CNAM for DB Owners, Per Query	<del>                                     </del>	1-	OQV	$\vdash \vdash \vdash$	0.018			<del>                                     </del>	<del> </del>						<u> </u>
		CNAM for Non DS Owners, Per Query			OOV		0.01										
			ļ	-					ļ								
		CNAM (Non-Detabs Owner), NRC, applies when using the Character Based User	<del>                                     </del>	$\vdash$		<b></b>			<del> </del>		<b></b>	<del>                                     </del>					$\vdash$
		Interface (CHUI)	<u> </u>		OOV	CDDCH		596	595					25.52	25.52	16.05	16.05
				-		<del> </del>	-		<del> </del>	<del> </del>		-					<del> </del>
POLERY	SERVICE		<b> </b> -			ļ			ļ	-		<b> </b>	<u> </u>				ļ
	<b> </b>			<del> </del>		<del> </del>	-		· · · · · · · · · · · · · · · · · · ·		<del> </del>	<del>                                     </del>	<del> </del>		<b></b>		<b></b>
	OPERATOR	SERVICES AND DIRECTORY ASSISTANCE															
DEDATAG	CALL PROC	COOMS	<b></b>	-		<del> </del>			ļ	<u> </u>	ļ	ļ	<u> </u>				
FERRICH	CARLL PROC	Oper. Call Processing - Oper. Provided, Per Min Using BST LIDB	<u> </u>				1.2										
		Oper. Call Processing - Oper. Provided, Per Min Using Foreign LIDS					1.24										
	l	Oper, Call Proceesing - Fully Automated, per Call - Using BST UDB Oper, Call Proceesing - Fully Automated, per Call - Using Foreign LIDB	<b></b>	_	-	<del> </del>	0.2 0.2		<b>i</b>	<b></b>	<del></del>	<b> </b>					<b></b>
NVARD OP	ERATOR SE	Inverd Operator Services - Verification, Per Minute	<b></b>	<del> </del>		<b></b>	1.15		<del>}</del>	<del></del>							
		Inward Operator Services - Verification and Emergency Interrupt - Per Misute					1.15										
		CALL PROCESSING		ļ	ļ	<b> </b>			ļ								
- Charles	- OPERATOR	Recording of Custom Branded OA Announcement	·	-	<b></b>	CBAOS	<del></del>	7000	7000	9.61	9.61			19.99	19.99	19.99	19.99
		Loading of Custom Branded OA Announcement per shelfNAV				CBAOL		500	500					19.99	19.99		
DECTORY	ACCIOTAN	E SERVICES	<b> </b>								<b> </b>						
	DIRECTORY	ASSISTANCE ACCESS SERVICE															
		Directory Assistance Access Service Cells, Charge Per Cell					0.275										
	DIRECTORY	ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)	<del> </del>		<del>                                     </del>	<del>                                     </del>		<u> </u>	<del> </del>	<del> </del> -	<del></del>		<del></del>		<del></del>		j
		Directory Assistance Call Completion Access Service (DACC), Per Call Alternot					Q.1										
	UNDRANDE		<u> </u>	<b>—</b>	-				<del> </del>		<del></del>	ļ	<b></b>		<b>—</b>		
		TRANSPORT	<del>                                     </del>	1													
		Directory Transport - Local Channel DS1					38.91	494.83	435.28	46.85	33.02			59.58	59.50	27.41	27.41
	<del> </del>	Directory Transport - DS1 Layel Interoffice Per Mile Directory Transport - DS1 Layel Interoffice Per Facility Termination	├─	1	<del>                                     </del>	<b>-</b>	0.8598 74.4	196.26	147.31	26.56	21.61	<b></b>		25.52	25.52	11.34	11.34
		Switched Common Transport Per DA Access Service Per Call					0.0002997								77.7		
	ļ	Switched Common Transport Per DA Access Service Per Cell Per Mile	ļ	<b> </b>	ļ	ļ	0.0000202		<del>  `</del>		<u> </u>	ļ					
	<u> </u>	Access Tandem Switching Per DA Access Service Per Call Directory Transport - Installation NRC, Per Trunk or Signaling Connection					Antania ia	257.73	5.85					171.49	5.85		
				<b> </b>													
	DIRECTOR	ASSISTANCE DATA BASE SERVICE (DADS) Directory Assistance Data Base Service Charge Per Listing	-	$\vdash$	<del> </del>		0.04		<del> </del>			<b> </b>	<del>  </del>		<del></del>		
		Directory Assistance Data Base Service, per month				DesoF	150										
ANDING	- DIRECTOR	Directory Assistance Data Base Service, per month Y ASSISTANCE	L	<del>                                     </del>													
	I	Custom Branding Announcement, per Recording to be used with the provision of DA	l	1	AMT	CBADA		3000	3000	i l		i	1		1		

CATEGORY	NOTES	LANGLEID METVAGNIK GLAMENT	- Industrian	2	IICS	MBOC	İ					1					
Chileboni	RUTES		<del> </del>	-	<del> </del>			г	RATES (\$)	r		ļ	Γ.	OSS R	ATES (\$)		
			[	ı					1								
	1		1			l									į	-	-
			1	1		l			i			Shee Clorder	Sen Order	·		Charge - Manual Bus	Charge - Manual Sup
			ĺ	1	ŀ	[	İ		1		i	Salasitiva Bira	Submitted Heading per	Charge - Marriel Bro Crair vs.	Chargo - Manual See Order vs.	Order vs.	Order vs.
			<u> </u>	ļ					L		L	per LBR	LEN	Giostronio tet	Electronic-Addit	Marie Char	Add)
			l	1	İ	1											
				$\vdash$		<del>                                     </del>	<del></del>		T T		reporting						
			<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	R	Orat	AMP1	Piret	Add(1	BOAREC	- SCHARK	<b>90944</b>	GOMAN	BOMAN	SCHAN
		Loading of Custom Branded Announcement per DRAM Card/Switch			AMT	CBADC		690	690						<del></del>		-
SELECTIVE	BOLITING			ļ	ļ				ļ								
SECEUTIVE				-	<del>                                     </del>		<del>                                     </del>		<del>                                     </del>	ļ	<del> </del>	ļ	<del> </del>	<b></b>			
		Selective Routing Per Unique Line Class Code Per Request Per Switch				USAÇA		227.99	227.99	]		ł		43.52	9.90		ĺ
MOVIAL 64	DLLOCATION																
VINTUAL C	LUCKION		<del> </del>	-	<b></b>	├	<del>                                     </del>	<del></del>	<del> </del>		ļ			ļ			
	1		1	١.	ueani,ue				ŀ	1	1						l
	i		1		a,udn,ud	1	l	l		1	l		1				1
		Virtual Collocation - 2-wire Cross Connects (Igop)	l	1	c,uel,uhi ,ucl,ueq	UEAÇ2	0.3996	30.93	20.50				Į.		40.00	40.00	
	İ	Virtual Collocation - 2-wire Cross Connects (port)	<del> </del>	t -		VE1R2	0.3996	30.93	29.59	12.76	11.43 11.43	<del></del>	<del> </del>	19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
			ļ —		uea,uhi,											IK:WY	'X:XX
		Virtual Collection - 4-wire Cross Connects (loop) Virtual Collection - 4-wire Cross Connects (port)	⊢—	$\vdash$	ucludi	VE1R4	0.7992 0.7992	31.17 31.17	29.77 29.77	12.83 12.83	11.43		ļ	19.99	19.99	19.99	19.99
		Virtual Collocation - 2-Fiber Cross Connects	<del> </del>			CNC2F	15.64	41.56	29.82	12.96	11.43 10.34		<del></del>	19.99 19.99	19.99 19.99	19.99 19.90	19.99 19.99
		Virtual Collocation - 4-Fiber Cross Connects				CNC4F		50.59	36.78	16.97	14.95			19.99	19.90	19.90	19.99
		Nichard Collegentic - DCd Cores Consumb		1	nar'nr	~~~											
		Virtual Collocatin - DS1 Cross Connects	<del> </del>	<del> </del>	<u> </u>	CNCIX	7.5	155	14	<del> </del>			ļ				
AIN SELECT	IVE CARRIE								1	<del> </del>							
		Regional Service Establishment				SACEC		391788						19.99	19.99	19.99	19.99
	-	End Office Establishment Line/Port NRC, per end user	-	-		SACEO		320.53 2.08	320.53 2.06	<b></b>				19.99 19.99	19.99 19.99	19.99	19.99
		Query NRC, per query		$\vdash$	SAC	GHALI	0.000448		- <del>5.00</del>					19.99	19.90	19.99	19.99
	Ļ																
AIN - BELLS	OUTH AIN S	MS ACCESS SERVICE	<u> </u>	_													
		AIN SMS Access Service - Service Establishment, Per State, Initial Setup	l			CAMBE		174.03	174.03	135.96	135.96			25.52	25.52	16.05	16.05
	<b> </b>		l						1 11 11 11 11	144.84	194.44					14.44	14.44
		AIN SMS Access Service - Port Connection - Diel/Shared Access	ļ			CAMOP		53.47	53.47	37.7	37.7			25.52	25.52	16.05	16.05
		AIN SMS Access Service - Port Connection - ISON Access	l			CAMIP		53.47	53.47	37.7	37.7			25.52	25.52	16.05	16.05
	1			М	$\vdash$				1	, , , , , , , , , , , , , , , , , , ,	Y::				كالإدب		
	L	AIN SMS Access Service - User Identification Codes - Per User ID Code			<b></b>	CAMAU		129.83	129.83	79.91	79.91	)		25.52	25.52	16.05	16.05
	]	AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement				CAMRC		131.54	131.54	45.77	45.77			25.52	25.52	16.05	16.04
		AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)					0.0029	191.97	19127					عدرت	- <del>Q</del> -¥	1010	16.05
	ļ	AIN SMS Access Service - Session, Per Minute					0.097565										
	<del> </del>	AIN SMS Access Service - Company Performed Session, Per Minute	<del></del>	┝╌┤		<del>  </del>	2.00		<b></b>	<b></b>							
AIN - BELLS	OUTH AIN T	OOLKIT SERVICE	<u> </u>														
	<b> </b>	AIN Toolkit Service - Service Establishment Charge, Per State, Inklet Setup AIN Toolkit Service - Training Seesion, Per Customer			<b> </b>	BAPSC BAPVX		169.31 8379	189.31 8379	135.96	135.96			25.52	25.52	16.05	16.05
		CALL LANGUAGE LIGHTER AND LANGUAGE LANGUAGE		Н		¥****		93/3	93/4					25.52	25,52	16.05	1000
		AIN Toolidt Service - Trigger Access Charge, Per Trigger, Per DN, Term. Attempt	<u></u>	Ш		BAPTT		39.3	39.3	37.7	37.7			25.52	25.52	16.05	16.05
		AiM Toolide Sensine - Trioner Access Charms Day Trioner Bay Did Citi Marie Dalay	1			BAPTD		39.3	39.3	37.7	37.7			25.52	25.52	16.05	16.05
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay AIN Toolkit Sendos - Trigger Access Charge, Per Trigger, Per DN, Off-Hook	<b></b>			JA 10		33.3	24.3	37:1	31.1			- <del></del>	49.94	19.40	10.00
	L	immediate	<b> </b>			BAPTM		39.3	39.3	37.7	37.7			25.52	25.52	16.06	16.05
	i	AMILY AND COLOR THAN AND ADMINISTRATION OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	l '					400.0	400.0		48.44		[		, T		
	<del>                                     </del>	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP  AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, COP	ļ			BAPTO		106.9 106.9	106.9	48.44 48.44	48.44 48.44			25.52 25.52	25.52 25.52	16.05 16.05	16.05 16.05
		CALL STORM AND AND STREET STREET, ST. STREET, ST. ST. ST.		П				1944	7,534,7								
		Alin Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Feature Code	ļ			BAPTE		106.9	106.9	48.44	48.44			25.52	25.52	16.05	16.05
	ļ	AIN Toolkit Service - Query Charge, Per Query			ļi	<b> </b>	0.0256138		ļ — — —								
		AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node, Per Query	l i				0.0065161		l					ł	J	ł	
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	NOTES		<b></b>	┼	<del> </del>	<del> </del>	<del></del>	<u></u>	RATES (S)			<u> </u>		OSS A	ATES (\$)		
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		AIN Toolid Service - SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes					1.79										
		AIN Tacilis Consider Manthly second Day ANI Tacilis Consider Coloradation				BAPMS	10.01	44.00	44.00	04.00	~ ~			****			
	1	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription AIN Toolkit Service - Special Study - Per AIN Toolkit Service Subscription		<del>                                     </del>	<del>                                     </del>	BAPLS	16.01 0.0810536	44.02 47.21	44.02 47.21	31.28	31.28			25.52 25.52	25.52 25.52	16.05 16.05	16.05 16.05
		AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service Subscription				BAPDS	15.93	44.02	44.02	31.28	31.28			25.52	25.52	16.05	16.05
		AIN Toolkit Service - Cell Event Special Study - Per AIN Toolkit Service Subscription		<u> </u>	<u> </u>	BAPES	0.0027018	47.21	47.21					25.52	25.52	16.05	16.05
FÆDO	UF/ADUF/CMI	DS	<del>                                     </del>	1	<del>                                     </del>	1											
	400000	I WARRANG COLOR CONTROL		ļ													
		ALLY USAGE FILE (ADUF) ADUF: Message Processing, per message		$\vdash$	$\vdash$	<del> </del>	0.004										
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		DAILY USAGE FILE (ODUF)  COUF: Recording, per message	<b></b>	┼	<del> </del>		0.0001179										
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MCFE	EXTENDED	LINK (EELo)				_											
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		FFL a available in State of Geomia, density zone 1 of following SMAs: Orlando, FL: Min	6L FL: F	Laud	lordale F	LI: Nashvii	la. TN: New Oris	sans. LA:									
		EELs available in State of Georgia, density zone 1 of following SMAs: Orlando, FL; Mis	nl, FL; F	t. Land	lerdale, F	Li; Nashwi	le, TN; New Oric	vens, LA;									
	NOTE: New	EELs available in State of Georgia, density zone 1 of following SMAs: Orlando, FL; Min folte-Gastonia-Rockbill, NC; Greensboro-Winston Salem-High Point, NC. Use all rates i					le, TN; New Crie	Mans, LA;									
	NOTE: New	totte-Gastonia-Rockhill, NC; Greensboro-Winston Salem-High Point, NC. Use all raise i	bolow exc	cept Sv	witch As t	s Charge.						ME (Non re					
	NOTE: New		bolow exc	cept Sv	witch As t	s Charge.			currently combin	ned facilities o	converted to t	NEs (Non-re	curring rates	do not apply.)			
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	NOTE: New NOTE: Charl NOTE: In all	states, EEL network elements shown below also apply to currently combined facilities a sorpia, the EEL network elements supply to ordinarily combined network elements per the CE GRADE EXTENDED LOOP WITH DEDICATED 061 INTEROFFICE TRANSPORT  First 2-Wire VG Loop(SL2) in a D\$1 Interofficed Transport Combination - Zone 1  First 2-Wire VG Grade Loop(SL2) in a D\$1 Interofficed Transport Combination - Zone 2  First 2-Wire VG Grade Loop(SL2) in a D\$1 Interofficed Transport Combination - Zone 3  First 2-Wire VG Grade Loop(SL2) in a D\$1 Interofficed Transport Combination - Zone 4 Interoffice Transport - Dedicated - D\$1 combination - Facility Termination per month D\$1 Channelization System Per Month Volos Grade COCI - D\$1 To D\$1 Interoffice - Per Month	which are	conve	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	Charge.	18.35 24.33 34.77 44.77		currently combin	and facilities of	converted to L	INEs (Non-re	curring rates	do not apply.)			
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	NOTE: New NOTE: Charl NOTE: In all	states, EEL network elements shown below also apply to currently combined facilities a sorpia, the EEL network elements supply to ordinarily combined network elements per the CE GRADE EXTENDED LOOP WITH DEDICATED 061 INTEROFFICE TRANSPORT  First 2-Wire VG Loop(SL2) in a D\$1 Interofficed Transport Combination - Zone 1  First 2-Wire VG Grade Loop(SL2) in a D\$1 Interofficed Transport Combination - Zone 2  First 2-Wire VG Grade Loop(SL2) in a D\$1 Interofficed Transport Combination - Zone 3  First 2-Wire VG Grade Loop(SL2) in a D\$1 Interofficed Transport Combination - Zone 4 Interoffice Transport - Dedicated - D\$1 combination - Facility Termination per month D\$1 Channelization System Per Month Volos Grade COCI - D\$1 To D\$1 Interoffice - Per Month	which are	conve	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	charge.  NE rates. A  Charge.  UEAL2  UEAL2  UEAL2  UEAL2  UEAL2  MA  UEAL3  MO  UEAL3	18.35 24.33 34.77 44.77 0.220 63 125.29		currently combin	and facilities of	converted to U	NNEs (Non-re	curring rates	do not apply.)			

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CATEGORY	MOTES			<u> </u>	<u> </u>		<u> </u>		RATES (5)					OSS R	ATES (\$)		
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				<del> </del>		<del>                                     </del>	<del> </del>	- Nette	T T	None:	etutring	<del>                                     </del>					
					<u> </u>	<u> </u>	New .	Fire	AME	First	Addi	BOMBC	BONNAN	SCMAN	\$094AH	SCHAMI	SOMAN
- 1		Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL2	34.77										
		Each Additional 2-Wire VG Loop(SL2) in the same DS1 interoffice Transport		Ť.					<u> </u>								<b></b>
		Combination - Zone 4 Voice Grade COCI - DS1 to DS0 Channel System, combination - per month	<u> </u>	1	UNCVX	1D1VG	44.77 0.6988			<del> </del>					<del> </del>		<del> </del>
						UNCCC		11.17	11.17	4400	44.00			24.00	24.00		
	4-WIRE VOI	Nonrecuring Currently Combined Network Elements Switch -As-te Charge CE GRADE EXTENDED LOOP WITH DEDICATED D&1 INTEROFFICE TRANSPORT	(BEL)	<del> </del>	UNCIX	UNILL		11.17	11.17	14.29	14.29			31.26	31.26	3.91	3.91
		First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 1		Γ.	IMP	UEAL4	22.38										
		First 4-Wire Analog Voice Grade Loop in a DS1 Interdifice Transport Combination -		<del>                                     </del>				<del> </del>	<del>                                     </del>	<del> </del>	_				<del></del>		<del> </del>
		Zone 2 First 4-Wire Analog Voice Grade Loop in a DS1 interoffice Transport Combination -		2	UNCVX	UEALA	29.67	<del> </del>	<del> </del>								<del> </del>
		Zone 3	ļ	3	UNCVX	UEAL4	42.4	<u> </u>									
		First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 4	1	۱.	l MA	NA.	63	Ì									j
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month			UNCIX	1L5XX	0.2293										
		Interoffice Transport - Dedicated - DS1 - Facility Termination Per Month Channelization - Channel System DS1 to DS0 combination Per Month	<del></del>	$\vdash$	UNC1X UNC1X	UITF1 MQ1	63 125.29		<b></b>								<del></del>
		Voice Grade COCI - D61 to D60 Channel System combination - per month			UNCVX		0.0008										
1		Additional 4-Wise Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 1	l	١,	UNCVX	UEALA	22.38	}		l							ĺ
		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interotice Transport															
		Combination - Zone 2 Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport	<u> </u>	-3-	UNCAX	UEAL4	29.67		<del> </del>	<b> </b> -				· · · · · · · · · · · · · · · · · · ·			
		Combination - Zone 3		3	UNCVX	UEAL4	42.4										
		Nonsecurring Currently Combined Network Elements Switch -As-Is Charge		_	UNCIX	UNCCC		11.17	11.17	14.29	14.29			31.26	31.26	3.91	3.91
		IBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPO First 4-Wire 58(Gos Digital Grade Loop in a DS1 Interoffice Transport Combination -	AT (EEL			L											
1		Print 4-Mile Sarcope Digital Grade Loop in a DS1 manorities (randport Comornation - Zone 1		1	UNCOX	UDL56	25.61										i
		First 4-wire 58Kbps Digital Grade Loop in a OS1 Interoffice Transport Combination - Zone 2		2	UNCDX	150.55	33.94										
		First 4-Wire SSKups Digital Grade Loop in a DS1 Interoffice Transport Combination -		1													l
		Zone 3  First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination -	<b></b> -	3	UNCOX	UDL56	48,51	<b> </b>		<b> </b>		<b></b>					
		Zone 4		.4	NA	NA.	44.77										Ĺ
		Interestice Transport - Dedicated - DS1 combination - Per Mile Per Month	ļ	$\vdash$	UNCIX	1L5XX	0.2298	<del> </del>		<b> </b>							ı————
		Interoffice Transport - Dedicated - DS1 - combination Fecility Termination Per Month			UNCIX	UITFI	63							31.26	31.26	3.91	3.91
{		Channelization - Channel System DS1 to DS0 combination Per Month OCU-DP COCI (deta) - DS1 to DS0 Channel System - per month (2.4-64kbs)		-	UNC1X UNCDX	MO1 10100	125.29 1.49										
		Additional 4-Wire SEKhps Digital Grade Loupin same DS1 Interoffice Transport															Г
		Combination - Zone 1 Additional 4-Wire 58kbps Digital Grade Loopin same DS1 Interoffice Transport	}	1	UNÇDX	UDL56	25.61							31.26	31.26	3.91	3.91
		Combination - Zone 2	ļ	2	UNCDX	UDL58	33.94			ļ		ļ		31.26	31.26	3.91	3.91
		Additional 4-Wire S6Kbps Digital Grade Loopin same DS1 interoffice Transport Combination - Zone 3		3	UNCOX	UDL56	48.51				:		i	31.26	31.26	3.91	3.91
		Additional 4-Wire 56Kbps Digital Grade Loopin same DS1 Interoffice Transport				NA.	44.77										
		Combination - Zone 4 CICLI-DP COCI (data) - DS1 to DS0 Channel System - combination per month (2.4-	<del></del>	-	NA.		44.//										· · · · · ·
		64kbe)	ļ	<u> </u>	UNCOX	10100	1.49				<del></del>						
I		Nonrecurring Currently Combined Network Elements Switch - As-Is Charge			UNCIX	UNCCC		11.17	11.17	14.29	14.29			31,26	31.26	3.91	3.91
	4-WIRE 64 K	IBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPO First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice 31 //ssport Combination -	AT (EEL)	<u> </u>													
		ir-usi a-vura vallona i musii ismon Logo in 8 1251 Manathek (f. /stoot Combination -			ı		1						ł	I			
		Zone 1			UNCOX	UDL64	25.61					5		1		1	1

	!	LINDUNDLED HETVINDING ELEMENT	teturin	20000	aca	usoc											
CATEGORY	MOTES				ļ	<u> </u>		<u> </u>	RATES (\$)			ļ		OSS R	ATES (\$)		
												Bro Greier Schmitted Sien per LSR	See Order Subselled Manually per LAN	Intercented Charge - Messael See Order vo. Spectrosic-tet	incremental Charge - Manual See Order vo. Mantanio-Adri	incremental Charge - Manual (from Order vs. Micotronio Dice 141	incrumental Charge - Stanual (inc Order vo. Stantanio-Disc Addit
											sourcing						
				<b></b>				,		~							
				<u> </u>			Ree	Cleat	Adri	First	Appl	SCHECK.	SOMAN	BOMAN	BONNI	<b>BOMAN</b>	<b>60mm</b>
		First 4-Wire 64(Ope Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 3		3	UNCDX	UDL64	48,51					<u> </u>					
[		First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 4			NA.	NA	44.77										
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month			UNCIX		0.2293										
1		Interoffice Transport - Dedicated - US1 combination - Facility Termination Per Month			UNCIX	UITFI	63			1							
		Channelization - Chennel System DS1 to DS0 combinetion Per Month			UNCIX	MQ1	125.29					<b></b>					
L		OCU-DP COCI (dista) - DS1 to DS0 Channel System combination - per month (2.4- 64(bp)			UNCOX	10100	1.49	0	0								
		Additional 4-Wire 64(Ops Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 1		,	UNICOX	UOL64	25.61										
		Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		Ι.								l —	1			·-····································	
		Combination - Zone 2 Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		2	UNÇOX	UDL64	33.94				<del> </del>	<del>                                     </del>					
ļ		Combination - Zone 3 Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		3	UNCDX	UOL64	48.51			<del></del>	<b> </b> -	ļ					
		Combination - Zone 4		4	NA.	NA.	44.77			<u> </u>							ļ
		OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2.4-64lbs)			UNCOX	10100	1.49										
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge			UNCIX	UNCCC		11.17	11.18	14.29	14.29			31.26	31.26	3.91	3.91
$\vdash$	4-WARE D&1	DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT	EEL)	<u> </u>	<u> </u>												
		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 1		1	UNC1X UNC1X	USLXX	50.99 67.58										
		4-Wire DS1 Digital Loop in Combination with DS1 Intereffice Transport - Zone 2 4-Wire DS1 Digital Loop in Combination with DS1 Intereffice Transport - Zone 3			UNC1X	USLXX	96.58										
		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 4		4		NA 1L5XX	566.41 0.2293				ļ						
}	·· ··	Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		<del>                                     </del>							<b></b>			"			
		Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month		┢	UNCIX	UITF1	63					<del>                                     </del>					0.04
<b>-</b>		Nonrecurring Currently Combined Naturals Elements Switch -Ae-is Charge		<del> </del>	UNCIX	UNCCC		11.17	11.17	14.29	14.29			31.26	31.26	3.91	3.91
	4-WIRE DOI	DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT	EEL)	Ι.	UNÇIX	1101 77	50.99		·								
<del></del>		First DS1Loop in DS3 interoffice Transport Combination - Zone 1 First DS1Loop in DS3 Interoffice Transport Combination - Zone 2	L	2	UNCIX	USLXX	67.58										
		First DS1Loop in DS3 Interoffice Transport Combination - Zone 3 First DS1Loop in DS3 Interoffice Transport Combination - Zone 4		3	UNC1X NA		98.58 566.44				<del> </del>				<del>  </del>		
l	<del> </del>	Internifice Transport - Dedicated - DS3 combination - Per Mile Per Month		Ľ	UNC3X	1L5XX	5.43										
		Interoffice Transport - Dedicated - DS3 - Facility Termination per month				UITF3	705.42				ļ. <u> </u>	<del> </del>	<del> </del>				
	<del> </del>	DS3 to DS1 Channel System combination per month DS3 Interface Unit (DS1 COCI) combination per month		<del>                                     </del>	UNCIX	UC1D1	207,87 15,78										
		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 1			UNCIX	USLXX	50.99										
	ļ	Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 2 Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 3	<del> </del>	13	UNCIX	I USL XX	67,58 96.58			<b></b>	<del> </del>	<del>                                     </del>	-				
<u> </u>		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 4		4	UNCIX	USLXX	566.44					ļ					
		QS\$ Interface Unit (D\$1 COCI) combination per month		├	UNCIX	UC101	15.78				<del> </del>	<del> </del>					
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge		<del> </del>	UNC3X	UNÇCC		11.17	11.17	14,29	14.29			31.28	31.26	3.91	3.91
	2-WIRE VO	CE GRADE EXTENDED LOOP/2 WINE VOICE GRADE INTEROFFICE TRANSPORT	(EEL)														
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 1		1	UNCVX	UEAL2	18.35				ļ		<b> </b>				
		2-WireVG Loop used with 2-wire VG interoffice Transport Combination - Zone 2		2	UNCVX	UEAL2	24.33				<u> </u>	ļ					
		2-WireVG Loop used with 2-wire VG Interaffice Transport Combination - Zone 3		3	UNCVX	UEAL2	34,77				L	ļ					
		A.1.2 2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 4		4	NA	NA	44.77			L	L	L			L		
		Interoffice Transport - Dedicated - 2-vire VG combination - Per Mile Per Month	<b></b>	Ľ	UNCVX	1L5XX	0.0112	<u> </u>				l	L				

1		LINEULID HETWORK ELEMENT	-	<b>2</b>	acs	U80C											
CATEGORY	HOTES			_		<b>├</b>			RATES (\$)	r				098 F	ATES (8)		
		·										See Order Substitud Des per LSS	Stree Circles Streembly of Discounting pair LSM	bearemented Charge - Messee Specification va. Skeptiming-test	Secretarial Charge - Mount See Order yo. Electronic Addit	Insertmental Charge - Manual Bur Order ya. Bushariya Bhas 140	Insertational Charge - Menual Stee Order vo. dissertation Claudell
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				-		<del>                                     </del>	-	Phot	Addi	7-4	Addi	BOMBC	SOMAN	BOMAH	BOMAN	SOMAN	-
		Interoffice Transport - Dedicated - 2- Wire Voice Grade combination - Facility Termination per month			UNCV	U1TV2	24.75							31.26	31.20	3.91	3.91
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge			UNCVX	UNCCC		11,17	11.17	14.29	14.29	ļ		31.26	31.26	3.91	3.91
	4-WIRE VOIC	E GRADE EXTENDED LOOP/4 WIRE VOICE GRADE INTEROFFICE TRANSPORT	(EEL)									<u> </u>					
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 1		1		UEAL4	22.38										
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 2 4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 3	<del> </del>	3		UEAL4	29.67 42.4	<del> </del>	<del> </del>					<del></del>	<del></del>		<del></del>
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 4		4	NA.	NA.	63				<u> </u>						
		4-WireVQ Loop used with 4-wire VQ interoffice Transport Combination - Zone 4 Interoffice Transport - Dedicated - 4-wire VQ combination - Far Mith Par Month Interoffice Transport - Dedicated - 4- Wire Votce Grade combination - Facility			UNCVX	1L5000	0.0112										
		Interoffice Transport - Dedicated - 4- Wire Voice Grade combination - Facility Termination per month		_	UNCVX	U1TV4	21.75						<b></b>	ļ			ļ
		Nonrecurring Currently Combined Network Elements Switch -Ag-is Charge			UNCVX	UNCCC		11.17	11.17	14.29	14.29			31.26	31.26	3.91	3.91
		EXTENDED LOOP WITH DEDICATED DISSINITEROFFICE TRANSPORT (EEL)															
		High Capacity Unbundled Local Loop - DS3 combination - Per Mile per month High Capacity Unbundled Local Loop - DS3 combination - Facility Termination per		-	UNC3X	1L5NO	14.16							<del></del>	<b> </b>		
		month Interoffice Transport - Dedicated - DS3 - Per Mile per month	<del></del> -	-		UE3PX 1L5XX	396.3 5.43	<del> </del> -	<del> </del>		<del></del>		<del></del>	f	<del> </del>		
		Interoffice Transport - Dedicated - DS3 combination - Pacifity Termination per per month			UNC3X		705.42										
		Nonrecuming Currently Combined Network Elements Switch -As-is Charge		<u> </u>	UNCOX	UNCCC		11.17	11.17	14.29	14.29			31,26	31,26	3.91	3.91
	STS1 DIGIT/	AL EXTENDED LOOP WITH DEDICATED ST\$1 INTEROFFICE TRANSPORT (EEL)		-													
		High Capacity Unbundled Local Loop - STS1 combination - Per Mile per month			UNCEX	1L5ND	14.16										
		High Capacity Unbundled Local Loop - STS1 combination - Facility Termination per month	1	ļ	UNCSX	UDLS1	411.34	ł	1			1		!	1		1
		Interoffice Transport - Dedicated - STS1 combination - Per Mile per month		_	UNCS		5,43										
		Interpflice Transport - Dedicated - STS1 combination - Facility Termination per month		-	UNCS	UITES	707,97	<del></del>	<b> </b> -			<u> </u>		<del> </del>			
		Nonrecurring Currently Combined Network Elements Switch -As-te Charge			UNCSX	UNCCC		11.17	11.17	14.29	14,29			31.26	31.26	3.91	3.91
		N EXTENDED LOOP WITH DG1 INTEROFFICE TRANSPORT (EEL) First 2-Wive ISON Loop in a DS1 Interoffice Combination Transport - Zone 1		-	INCAN	U1L2X	21.86		<del></del>	<del> </del>	<u> </u>	<del> </del>	<del> </del>		<del> </del>		
		First 2-Wire IS: A 23 in a DS1 Interoffice Combination Transport - Zone 2		2	UNCIO	UIL2X	28.97		<u> </u>								I
		First 2-Wire ISUN 2 300 in a DS1 Interoffice Combination Transport - Zone 3		3	UNCHO	U1L2X	41.4										
		First 2-Wire ISON Loop in a DS1 Interpfice Combination Transport - Zone 4		1		NA 1LEXX	71.05 0.2293					<del> </del>	<del> </del>				
		Interoffice Transport - Dedicated - DS1 combination - Per Mile		$\vdash$				<u> </u>	<b> </b>								
		Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month Channelization - Channel System DS1 to DS0 combination - per month			UNC1X		69 125.29										
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System combination - per month	L	_	UNÇNX	UCICA	3.19										
	ļ	Additional 2-wire IOSN Loop in same DS1Interoffice Transport Combination - Zone 1		1	UNCNO	U1L2X	21.86										
		Additional 2-wire IDSN Loop in same DS1 interoffice Transport Combination - Zone 2		2	UNCNO		28.97		<u> </u>			<b>}</b> -					
		Additional 2-wire IDSN Loop in same DS1 interoffice Transport Combination - Zone 3		3	UNCN	I	41.4	<b>_</b>									
		Additional 2-wire IDSN Loop in same DS1Interoffice Transport Combination - Zone 4	<del> </del>	1	NA LINES	NA.	71.05										
		2-wing ISDN CQCI (BRITE) - DS1 to DS0 Channel System combination- per month		-	UNCO	UCICA	3.19	11.17	11.17	14.29	14.29			31.26	31.26	3.91	3.91
	4 Man = nc	Nonrecuming Combined Network Elements Switch -As-Is Charge DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT	(EEL)		UNCIX	UNCLE		11.1/	U-1/	1529	112			21.49	y! 20	الهيو	

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		UNBURDLED METHODIK ELEMENT	Imberion	2	BCS	MBOC											
CATEGORY	HOTES			<b> </b>					RATES (\$)	·				OSS R	ATES (\$)		
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									L			per LSR	Manually per Lim	Boo Order vo. Mostrado-tel	Sun Order vo.	Montrerio Clas Set	Sicotronio Uto Addii
								Henry									
					1							l					
							Ren	Floret	AMI	Float	Adr	SOMEC	BOMAN	SOMAN	BORRAII	BONIAN	BONAN
		First DS1 Loop in STS1 Interoffice Transport Combination - Zone 1 First DS1 Loop in STS1 Interoffice Transport Combination - Zone 2			UNC1X	USLXX	50.99 67.58	<del> </del>					<b> </b>		<b> </b>		<del> </del>
		First DS1 Loop in STS1 Interplice Transport Combination - Zone 3			UNC1X	USLXX	96.58										
		First DS1 Loop in STS1 Interoffice Transport Combination - Zone 4 Interoffice Transport - Dedicated - STS1 combination - Per Mile Per Month		1 4	UNCSX	1L5XX	566.44 5.43		<del></del>		-	<del> </del>	ļ				<u> </u>
		Interoffice Transport - Dedicated - STS1 combination - Facility Termination			UNCSX	UITES	707.97										
		STS1 to DS1 Channel System combination per month DS3 interface Unit (DS1 COCI) combination per month	i	-		MQ3 UC1D1	207.87 15.78	<del></del>	<del>                                     </del>	<b> </b>		<del>                                     </del>					<del> </del>
		Additional OS1Loop in STS1 Interoffice Transport Combination - Zone 1		1	UNC1X	USLXX	50.99										
		Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 2 Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 3		3	UNC1X UNC1X	USLXX	67.54 96.58	<del></del>				<del> </del>					<del></del>
		Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 4		4	NA	NA	586.44										
		DS3 Interface Unit (DS1 CCCI) combination per month		<del> </del>	UNCIX	UC1D1	15.78	<del> </del>		<del> </del>		<del> </del>					
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		<u> </u>	UNCSX	UNCCC	ļ	11.17	11.17	14.29	14.29			31.26	31.26	3.91	3.91
	4-WIRE 56 H	l (BPS DIGITAL EXTENDED LOOP WITH <b>56 KBPS I</b> NTEROFFICE TRANSPORT (EEL	)	<del>                                     </del>		<del> </del> -	<b> </b>	<del> </del>			· · · · · · · · · · · · · · · · · · ·				<del></del>		<del></del>
		4-wire 56 kbps Loop/4-wire 56 kbps interoffice Transport Combination - Zone 1			UNCDX		25.61										
		4-wire 56 ktops Loop/4-wire 56 ktops Interoffice Transport Combination - Zone 2 4-wire 56 ktops Loop/4-wire 56 ktops Interoffice Transport Combination - Zone 3			UNCOX		33.94 48.51	<del></del>	<del></del>	<b></b>							<del></del>
		4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport Combination - Zone 4		4	NA	NA	44.77										
		Interoffice Transport - Dedicated - 4-wire 55 tops combination - Per Mile		$\vdash$	UNCDX	1L5XX	0.0112	<del> </del>				<del></del>					<del></del>
		Interoffice Transport - Dedicated - 4-vire 56 kbps combination - Facility Termination		ļ	UNÇDX	U1TD6	17.24										
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge			UNCDX	UNCCC		11,17	11,17	14.29	14.29	<u> </u>		31.26	31.26	3.91	3.91
	A. WEDE GA W	KEPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT (EEL	Ļ									ļ					
		4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport Combination - Zone 1			UNCDX		25.81										
		4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport Combination - Zone 2 4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport Combination - Zone 3			UNCDX		33.94 48.51	<u> </u>									<b> </b>
		4-wire 64 kbos Loop/4-wire 64 kbps intercitics Transport Combination - Zone 4		4	NA	NA	44.77										
		Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Per Mile		┢	UNCOX	11.5XX	0.0112		<b></b> _	<u> </u>		ļ					<del> </del>
		Interoffice Transport - Dedicated - 4-wire 64 ldps combination - Facility Termination			UNCDX	U1TD6	17.24										ļ
	İ	Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		l	UNCOX	UNCCC	}	11.17	11.17	14.29	14.29			31.26	31-26	3,91	3.91
NUUI IONA		ELEMENTS		<del> </del>	<del></del>	<u> </u>	ļ					<u> </u>			<del>                                     </del>		
	When used	as a part of a currently combined facility, the non-recurring charges do not apply, as ordinarity combined astwork elements in Georgia, the non-recurring charges to	but a Su	vitch /	le che	ge doss	opply.										
	weed need	as orumentry complete settion elements in unorgal, the Rob-Houliting Charges ( ]	200	7	WINCH AL	= Charg	aces not.		<u> </u>			<del> </del>	<del></del>		<del>  </del>		
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	l ——	<u> </u>	L	<u> </u>	L	<del>                                     </del>						i					
	L.				\		1										i
	Nonrecurrin	ig Currently Combined Network Elements "Switch As Is" Charge (One applies to a 12/4-Wire VG Interoffice Channel used in a COMBINATION - "Switch Az is"	ach com	pinetk 	on)	<del>                                     </del>		<del>                                     </del>					<del></del>				
	L	Conversion Charge	ļ	<u> </u>	UNCVX	UNCCC		11.17	11.17	14.29	14.29			31.26	31_26	3.91	3.91
	l	55/54 tabps: Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge			UNCOX	UNCCC		11.17	11.17	14.29	14.29	<u> </u>		31.26	31.26	3.91	3.91
-	l	DS1 Interoffice Channel used is a COMBINATION - "Switch As is" Conversion			1												
<del></del>	<u> </u>	Charge DS3 interoffice Channel used in a COMBINATION - "Suitch As is" Convention		┢	UNCIX	UNCCC		11.17	11.17	14,29	14.29			31.26	31.26	3.91	3.91
		Charge			UNC3X	UNCCC		11.17	11.17	14.29	14.29			31.26	31.28	3.91	3.91
	I	STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge			UNCEX	UNÇÇÇ		11.17	11.17	14,29	14.29			31.26	31.26	3.91	3.91
			000														
	NOTE: Loca	d Channel - Dedicated Transport - minimum billing period - Below D\$3-one month	1003 801	U 2001	ACOUNT IN	NOTIFIED	L	I	l		<u></u>	L	I				

GORY	MOTES	LIMBLAIDLIGO METWORK (ELEMÊNT	-	2	acs.	UBOC			RATES (S)					ORS P	ATES (\$)		
							, , ,							USS	A1E3 (3)		beer.
									ļ			See Order Sebestian Stan per LSR	Over Order Outselford Manually per LIM	berrepental Charge - Manual See Order vs. Seetronio-198	beremedel Charge - Manuel Sus Quiter vs. Electronic Additi	Charge - Alamed Bro Geder vo. Blookrooks Dina Let	Cha Manu Ords Cinetro As
				<b>}</b>		├─-		Name		Henry							
			<del> </del>	╁─┈	<b></b>	<del> </del>		Filed	Addit	Pleat	Addi	SCHOOL	BOHAN	SOMAN	8000M	- Contract	
ATION	I RIPPOP	I SYSTEMS	L	-													二
	VOTE: (1) Ex	ctronic Service Order: CLEC-1 should contact its contract negotiator if it prefers the	l. data sneci	ilic ele	ctronic se	rvice and	ring charges as	ordered by the	State Commissio	1		<del> </del>	<b></b>	<u> </u>	<del> </del>	<b>└</b>	-
μ	WOIE: (II) CO	MRNOG: The electronic service ordering charge currently contained in this rate exhibi	t is the Be	Sec.	lancinen d	alactronic	: sarvice orderin	n chama				-	<del></del>	<del> </del>	<del> </del>	<del> </del>	╁
	WOIE: (1) CO	included: CLEC-1 may elect either the state specific Commission ordered rates for its	electroni	C serv	ce orderir	ng charge	e, or CLEC-1 mi	y elect the region	mai electronic a	ervice arderir	g charge.						
_	WIE. (2) IN	anual Service Order charge: disconnect, in the state of Florida, to be billed on a per L	SPI COMM	<del> </del>	<b> </b>					ļ				<b></b>	ļ	ļ	_
							<u> </u>		<u> </u>	1	<b>-</b>		<del> </del>	<del> </del>	1	<del> </del>	+-
		Electronic OSS Charge, per LSR, submitted via BST's OSS interactive interfaces (Replong)				SOMEC		3.5									
OLED	LOCAL EX	HANGE SWITCHING (PORTS)		├—	<b></b>	<b></b>	}	<del></del>	ļ	ļ					ļ		$\vdash$
			<u> </u>							<del> </del>	l	<del>                                     </del>	<del></del>	<del> </del>	<del> </del>	<del> </del>	+
	Exchange Po																L
<del>- ľ</del>	~15. AUEIO	ugh the Port Rate includes all available features in GA & TN, the desired features	need	1000	or osred	mind Lit	as USUCA		<del> </del> -		<u> </u>	ļ		<del> </del>		<del></del>	╂
	-WARE VOIC	E GRADE LINE PORT RATES (RES)							<del> </del>					<del> </del>	<del> </del>	<b> </b>	$\vdash$
-		Exchange Ports - 2-Wire Analog Line Port-Ree.			UEPSR		211	22.98	22.98	6.56	6.56			25.52	11.34	16.06	ļ
		Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res.	-		VEPSR	VEPRC	2.11	22.98	22,98	6.58	6.56			25.52	11.34	16,06	L
-		Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. Exchange Ports - 2-Wire VG unbundled MS extended local disling parity Port with			UEPSR	UEPRO	211	22.98	22.96	6.56	6.56			25.52	11.34	16.06	-
_		Celler ID - Res.	ļ	$\vdash$	UEP\$R	UEPAT	2.11	22.98	22.96	6.56	6.56			25.52	11.34	16.06	1_
		Exchange Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (LUM) Subsequent Activity		-		UEPAP USASC	2.11	22.96	22.98 0	6.56	6.56			25.52	11.34	16.06	L
	EATURES						*	*	<b></b>								Н
$\dashv$		Ali Avaliable Vertical Features			UEPSA	UEPVF	6.75	0	0					25.52	11.34	16.06	
		E GRADE LINE PORT RATES (BUS)															
$\exists$		Exchange Ports - 2-Wire Analog Line Port without Caller ID - Buy Exchange Ports - 2-Wire VG urbundled Line Port with unbundled port with Caller-5-884 ID - Buy.			UEPS8		2.11 2.11	22.98	22.98	6.56 6.56	6.56			25.52	11.34	16.06	
$\exists$	1	Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus.			UEPSB	UEPBC UEPBO	2.11 2.11	22.98 22.98	22.96 22.98	6.56	6.56 6.56			25.52 25.52	11.34 11.34	16.06 16.06	-
		Exchange Ports - 2-Wire VG unbundled MS extended local dialing parity Port with Caller ID - Bus.			UEP\$8	UEPAY	2.11	22.96	22.96	6.56	6.56			25.52	11.34	16.06	
$\exists$		Exhange Ports - 2-Wire VG unbundled incoming only port with Caller ID - Bus Subagguent Activity			UEPSB UEPSB		211	22.98	22.96	6.56	6.56			25.52	11,34	16.06	
	EATURES	AN A. Shahi Ma Mad Fack		$\vdash$		l											$\vdash$
		Ali Available Vertical Features PORT RATES (DID & PEX)		$\vdash\vdash$	UEP88	UEPVF	8.75		<u>0</u>			<del></del>		25.52	11.34	16,06	H
二		Exchange Ports - 2-Wire DID Port			UEPEX	UEPP2	9.43	230.29	37.43	122.66	7.71			25.52	11,34	16.06	1
		Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID capability			UEPDD	UEPDQ	72.96	403.5	191.12	148.66	5.04			19.99	19.99	19.99	Li
		Euchange Ports - 2-Wire ISDN Port (See Notes below.)		Н	UEPTX UEP\$X UEPTX	UIPMA	17.14	145.35	105.83	95.12	21.37			53.87	53.87	11.34	Ŀ
- 1		All Features Offered		l i		UEPVF	6.75	o i	0				ŀ	1			i

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		LIMBLANDLED METWORK BLEMENT		2	808	9900	-										
CATBOORY	NOTES		<u> </u>	<b> </b>	( <del></del> -				RATES (S)				<del>y</del>	OSS P	ATES (3)		
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						L	<u> </u>	Physi	Addi	Plost		BOMBC	#QMAH	TOMAN	BOMAN	<b>80MAN</b>	BOMAH
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	NOTE: ACC	ses to B Charmel or D Channel Packet capabilities will be available only through BFRAN	ew Busin	ees Re		cess. Ra	tes for the peck	et capabilities wi	II be determined	via the Bone	Fide Reques	t/New Busin	ess Request	Process.	ļ	<u> </u>	
1		Suphases Body 0 May 100M Day Channel Dayller	ı	1	UEPTX	UIUMA	١ ،				l	l	1	l	l .	!	1
		Exchange Ports - 2-Wire ISDN Port - Channel Profiles Exchange Ports - 4-Wire ISDN DS1 Port	<del> </del>	├—	UEPEX	UEPEX	105.79	407.08	202.84	162.15	41.07			51.03	51,03	8.51	8.51
	<b></b>	CHANGE LOS - 4-MIR KENT COL LAS		┼	AFLEV	VET EX	100.75	407.20	202.04	102.13	71.0	<del> </del>	<del> </del>	V:	71.00	9.91	8.31
		2-Wire VG Unbundled 2-Way PBX Trunk - Res	l		VEPSE	VEPRO	2.11	22,98	22.96	6.56	6.56		L	25.52	11.34	16.06	16.06
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		2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bue		<del>  _</del>	UEP8P	UEPPÇ	2.11	22.98	22.98	6.56	6.56	ļ	ļ	25.52	11.34	16.06	16.06
		C Million MO Libra Cida Links under a Command PRV To cate Res	l	ı	Lience		2	22.00	22.00	0.50	6.56	1	1	25.50	11.7.	10.00	1000
	<b></b>	2-Wire VG Line Side Unbundled Outward PBX Trunk - Bue		+	UEPSP	UEPPO UEPP1	2.11 2.11	22.98	22.98 22.98	6.56		<del> </del>	<del> </del>	25.52 25.52	11.34 11.34	16.06 18.08	16.06
		2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus 2-Wire Analog Long Distance Terminal PBX Trunk - Bus	<b></b>	<del> </del>	UEPSP		2.11	22.98 22.98	22.98	6.56 6.56	6.56 6.56		<del>                                     </del>	25.52	11.34	16.06	16.06
		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLD	2.11	22.98	22.98	6.56	6.56			25.52	11.34	16.06	18.06
		2-Wire Vice Unbundled 2-Way PBX Usage Port	<del></del>	1	UEPSP		2.11	22.98	22.98	6.56	6.56		<del> </del>	25.52	11.34	16.06	16.06
		2-Wire Voice Unbundled PSX Toll Terminal Hotel Ports			UEPSP		2.11	22.98	22.98	6.56	6.56			25.52	11.34	16.06	16.06
												T					
		2-Wire Voice Unbundled PBX LD DDD Terminals Port		ــــ	UEPSP	UEPXC	2.11	22.98	22,98	6.56	6.56		1	25.52	11.34	16.06	16.06
	ł		Į .	1							6.56		1	05.50	11.34	16.06	16.06
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port		<del> </del>	UEPSP	<b>UEPXD</b> <b>UEPXE</b>	2.11	22.98 22.98	22.98 22.98	6.56	6.56	-	<del> </del>	25.52 25.52	11,34	16.06	16.06
	<del> </del>	2-Wire Voice Unbundled PBX LD Terminal Switchboard IDO Capable Port  2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling		+-	OEF GE	VEFAE	*-''		2.30	0.50	90		1	-	11.60	10.00	10.00
		Port	l	Į,	UEPSP	UEPXL	2.11	22.98	22.98	6.56	8.56	1	1	25.52	11.34	16.06	16.06
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		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port			UEPSP	<b>UEPXM</b>	2.11	22.90	22.98	6.56	6.56		<u> </u>	25.52	11.34	16.06	16.06
1		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling	i	1					***	l	٠	ĺ	ì	25.52	ا ا	-440	
		Port	ļ ——		DELZE	UEPXQ	2.11	22.98	22.90	6.56	6.58	<del></del>	<del></del>	25.52	11.34	16.06	16.06
- 1		2-Wise Voice Hebundled 2-Way PBX Mississippi Local Economy Calling Port		!	UEPSP	UEPXQ	2.11	22.98	22.98	6.56	6.56		1	25.52	11.34	16.06	16.06
		2-Wire Voice Unbundled 2-Way PBX Mississippi Local Economy Calling Port 2-Wire Voice Unbundled 2-Way PBX Mississippi Local Optional Calling Port			UEPSP	<b>UEPXR</b>	2.11	22.98	22.98	6.56	6.56			25.52	11.34	16.06	16.06
		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEP\$P	<b>UEPXS</b>	2.11	22.96	22.98	6.56	6.56			25,52	11.34	16.06	16.06
		Subsequent Activity			UEPSP	USASC	Q	0	0					L			
	<b>FEATURES</b>													L	L		<u>.</u>
		All Available Vertical Features			UEPSE	UEPVF	6.75	0	0				I	25.52	11.34	16.06	L
	EXCHANGE	PORT RATES (COM)															
		Exchange Porte - Coin Port					2.32	22.98	22.98	6.56	6.56			25.52	11.34	16.06	16.06
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	MOTE: Tran	emission/usage charges associated with POTS circuit switched usage will also apply to	circuit sv	eliched	i voice an	d/or circui	t switched detail	ranamission by	5-Channels ass	ociated with a	t-wire ISDN po	orts.	L				
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	MOTE: Acc	see to B Channel or D Channel Packet capabilities will be available only through BFR/N	ow Busin	ess Re	ouest Pro	cees. Ra	tes for the pack	et capabillies wi	l be determined	via the Bone	Fide Reques	t/New Busine	es Request l	Process.	i i		ı
MBUNDLE	D LOCAL SW	ITCHING, PORT URAGE										L					
				<b>_</b>											<b> </b>		<b></b>
		Switching (Port Usage)	<b></b>	<del> </del>			0.000077-			<del>                                     </del>			-		<del> </del>		
		End Office Switching Function, Per MOU	<del> </del>	-		<u> </u>	0.0023771						t		<del> </del>		
	<del> </del>	End Office Trunk Port - Shared, Per MOU	<del> </del>	<del>                                     </del>	<del>                                     </del>		y-250/196/			<del> </del>		<u> </u>			· · · · · · · · · · · · · · · · · · ·		
	Tandem Sw	Nohing (Port Usege) (Local or Access Tandem)		1													
		Tandem Switching Function Per MOU					0.0007834										
		Tandem Trunk Port - Shared, Per MOU					0.0002834										
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	Common Tr		<u> </u>				0.0000000					<u> </u>	·		ļ <del> </del>		
		Common Transport - Per Mile, Per MOU		-			0.0000091						<b>——</b>		<del>  </del>		
	<b>—</b> —	Common Transport - Facilities Termination Per MOU	<del> </del>	<del> </del>	<del>                                     </del>	-	U.UUDR201						<b></b>				
MOI NEV E	D BORTA O	P COMBINATIONS - COST BASED RATES	<del> </del>	<del> </del>													
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F	egtures shal	lates are applied where BeliSquth is required by FCC and/or State Commission rule to Il apply to the Unbundled Port/Loop Combination - Cost Based Rate section in the sam ad Tandem Switching Usage and Common Transport Usage rates in the Port section o	e manner	enhibi	ey are ao t shall ap	piled to the	Stand-Alone U	nbundled Port se	elements excer	et for UNE C							
Fr no	or Georgia, t onrecurring (	the recurring UNE Port and Loop charges fisted apply to Currently Combined and Not charges shall be those identified in the Nonrecurring - Currently Combined sections.	Currently	Combi	ned Com	bos and 6	e first and addit	lonel Port nonrec	curring charges	apply to Not (	Currently Com	bined Comb	os. For Cum	ently Combined	Combos in GV	and all othe	er eta
2-	WIRE VOIC	E GRADE LOOP WITH 3-WERE LINE PORT (RES)															-
	11E Back o	no Combination Dates		$\vdash$		-						<del> </del>	<del> </del>		<del></del>	· · · · · · · · · · · · · · · · · · ·	╁
	25 CALL	op Combination Retee 2-Wire VG LoopPort Combo - Zone 1 2-Wire VG LoopPort Combo - Zone 2 2-Wire VG LoopPort Combo - Zone 3		1			16.71					1					_
$\Box$		2-Wire VG Loop/Port Combo - Zone 2		2		-	21.45 29.75		<del></del>			<del></del>		ļ	<del> </del>		⊢
-+		2-Wire VG Loop/Port Combo - Zone 3 2-Wire VG Loop/Port Combo - Zone 4	<del>                                     </del>	3		1	36.59		<del> </del>				<del></del>				
士																	
U	NE Loop Ru	Note Value Crede Loop (SL1). Zone 1	<del> </del>	-	UEPRX	HER Y	14.59				<del> </del>	<del> </del>	<del> </del>		<del> </del>		+
-+		2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3		2	UEPRX	<b>UEPLX</b>	19.33										
		2-Wire Voice Grade Loop (SL1) - Zone 3		3	VEPRX	UEPLX	27.63		ļ		ļ	<del>                                     </del>	<del> </del>		<del>  </del>		
		2-Wire Voice Grade Loop (SL1) - Zone 4	<del>                                     </del>	<del>  -</del> -	UEPRX	VETA	<del></del>				<u> </u>						
7		Grade Line Port Rates (Res)															1
$\perp$		2-Wire voice unbundled port - residence			UEPRX	VEPAL	2.12		<del> </del>	<del></del>	<del> </del>	<del>                                     </del>	<del> </del>	43.52	9.99		+-
	1	2-Wire voice unbundled port with Celler ID - res	L		UEPRX	UEPRC	2.12	<u> </u>	L		L		<u> </u>	43.52	9.99		1
_					Ī									40.00			
-+		2-Wire voice unbunded port outgoing only - res 2-Wire voice Grade unbunded Mississippi extended local dialing parity port with			VEPRX	UEPRO	2.12		<del> </del>			<del> </del> -		43.52	9.99		+
-		Caller ID - res		L	UEPRX		2.12						L	43.52	9.99		ot
		2-Wire voice unbundles res, low usage line port with Caller ID (LUM)			VEPRX	UEPAP	2.12					ļ	ļ	43.52	9.99		
-+			<del>                                     </del>	├	<del> </del>	<del> </del>	<b></b>	<del> </del>									
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<u>_f</u>		All Features Offered	<u> </u>	<u> </u>	UEPRIX	UEPYF	8.75	0	0		1	<b> </b>		43.52	9.99		1
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	ULIAL MUN	BER PORTABILITY Local Number Portability (1 per port)	<del> </del>	<del>                                     </del>	UEPRX	LNPCX	0.35	l					<u> </u>				
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M		RING CHARGES (NRCs) - CURRENTLY COMBINED	<b>├</b> -	₩	HEDRY	USACS		5.2	0.41	<b></b>	<del> </del>	<del> </del>	<b></b>	43.52	9.99		Η-
-+		2-Wire Voice Grade Logo / Line Port Combination - Conversion - Suitch as-is	<del> </del>	$\vdash$	V-rnx	1		<del></del>	¥-7!	<del> </del>	<del> </del>	!	<u> </u>				
$\dashv$	•	2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change 2-Wire Voice Grade Loop / Line Port Combination - Conversion - Subsequent		$\vdash$	UEPRX	USACC		52 267	9.41					43.52 6.88	9.99	<del></del> -	┢┈
$\dashv$		Database Undate	<del> </del> -	<del>                                     </del>	<del>                                     </del>	<del> </del>	<del> </del>	2.87	<del>                                     </del>	<b></b>	<del> </del>	<del>                                     </del>		U.00	<del> </del>		
<del> </del>	DOITIONAL	L NRCs						·									<u> </u>
f		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			VEPRX	USAS2	0	0	0	<b></b>	ļ	<del> </del>	-		<del></del>		<del>  -  </del>
		CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)	<del> </del>	┼	<del> </del>	<del> </del>	ļ	<del> </del>	<del> </del>	1		<del> </del>	<b> </b>	<u> </u>			<del>                                     </del>
- 1-	- WHILE VOIC	E GRADE COOP MIN S-MAE THE LOUI (2008)	<del>                                     </del>	<del>                                     </del>	<del> </del>	1			l								
_  2		L	_	<del> </del>	1	1	<del></del>	1									<u> </u>
	INE PortiLo	op Combination Rates															
		2-Wire VG Loop/Port Combo - Zone 1		1	<b></b>		16.71				<del> </del>	<del> </del>					<del> </del>
				1 2 3		-	16.71 21.45 29.75										-

### UNBUNDLED NETWORK ELEMENTS Mississippi

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				1	<del> </del>	<del> </del>	<del> </del>	<del>†                                      </del>	·	<del> </del>	·		L	1	-	148	AHE
				<del>-</del>	<b>├</b>	Ļ	<u> </u>	Name of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last o	ouring	- 10-		ļ					
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	UNE Loop R		<b> </b>	<u> </u>	<u> </u>		Ree	Pirel	Addi	First	Agel	BOMEC	BOMAN	BONLAN	- BOMAN	-	BOMAN
		2-Wire Voice Grade Loop (St.1) - Zone 1	<del> </del> -	1	HEPRY	UEPLX	14.59	<del> </del>	<del> </del>	<del> </del>		<del> </del>	ļ	<del> </del>			<del> </del>
		2-Wire Voice Grade Loop (SL1) - Zone 2		2	<b>UEPBX</b>	UEPLX	19.33	<del> </del>	<del>                                      </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del></del>	<del> </del>	<del></del>	<del> </del>
		2-Wire Voice Grade Loop (SL1) - Zone 3		3	VEPBX	UEPLX	27.63										<del>                                     </del>
		2-Wire Voice Grade Loop (SL1) - Zone 4	<b></b> -	4	UEPBX	UEPLX	36,47	<b> </b>	ļ					ļ			
	2-Wire Voice	Grade Line Port (Bue)		-	<del> </del>	<del> </del>	<del> </del> -	<del> </del>	<del> </del> -	<del> </del>	<del> </del>	<del> </del>		<del> </del>	<b></b>		<del> </del>
		2-Wire voice unbundled port without Caller ID - bus			UEPBX	UEPBL	2.12	<del>                                     </del>	<del> </del> -	<del> </del>	·	<del> </del>	<del>                                     </del>	43.52	9.99		<del> </del>
T				1	1						1	T	1				
		2-Wire yolce unbundled port with Celler + E484 ID - bus	<b> </b>	<u> </u>	VEPBX	<b>UEPBÇ</b>	2.12	<del> </del>	<b> </b>	<u> </u>	<del> </del>	<b> </b>	<b></b>	43.52	9.99		
		2-Wire voice unbundled part outgoing only - bus	l .	l	UEPRY	UEPBO	2.12	1	1	I	1	1		43.52	9.99	1	1
-		2-Wire voice Grade unbundled Mississippi extended local dialing parity port with	<b></b> -		1	1		<del>                                     </del>	t	<del>                                     </del>	<del>                                     </del>		<del> </del>	-443K	3.30	<del></del>	<b></b>
I		Caller ID - bus		L		UEPAY	2.12	<u> </u>	L	1		<u> </u>		43.52	9.99		Ĺ
		2-Wire valce unbunded incoming only part with Caller ID - Bus	ļ		UEPBX	UPE81	2.12	<b></b> .				ļ		43.52	9.99		
	LOCAL NUM	BER PORTABILITY	<del></del>	$\vdash$	<del> </del>	<del> </del>	<del> </del>	ļ	<del> </del>	<del> </del> -	<u> </u>		<del> </del>	<u> </u>	l		
		Local Number Portability (1 per port)	<del> </del>		UEPBX	LNPCX	0.35	<del> </del>	-	<del> </del>				<del> </del>			<del></del>
												1					
	FEATURES					L				L							
		All Festures Offered			VEPOX	UEPVF	6.75	ļ <u>0</u>	0	<b>├</b> ──	<b></b>	<del> </del>	L	43.52	9.90		
	NOMRECUR	RING CHARGES (NRCs) - CURRENTLY COMBINED			<del> </del>	<del> </del>	<del> </del>	<del> </del> -	<del></del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>			<del></del>
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-as-is			UEPBX	USAC2	· · ·	5.2	0.41	<u> </u>	<del> </del>	<del> </del>		43.52	9.99		<del></del>
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change			UEP8X	USACC		5.2	0.41								
_		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Subsequent Outsidese Update		L_		ļ		2.87					ļ	6.88			
_	ADDITIONAL	MRCs		-	<del></del>	-	<del> </del>	<del> </del>	<del> </del>	<del></del>	<del> </del>		<u> </u>	<del> </del>			<del>                                     </del>
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPBX	USAS2			<del> </del>					43.52	9.99		
-		7															
	2-WHE VOX	ZE GRADE LOOP WITH 2-WINE LINE PORT (RES - PRX)		<u> </u>		⊢	<b></b>			<b></b>							
	UNE PortiLo	op Combinetion Rates			<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del></del>		<del></del>						
		2-Wire VG Long/Port Combo - Zone 1		1		1	16.71	<del> </del>									
		2-Wire VG Loop/Port Combo - Zone 2		2			21.45										
-+		2-Wire VG Lapp/Port Combo - Zone 3 2-Wire VG Lapp/Port Combo - Zone 4		3		<del> </del>	29.75	ł	<del> </del>	<del></del>	<u> </u>	<b> </b>	<u> </u>				,
		STILL AND STATE AT AND STATE A		1	<b>—</b> —		36.59	<del> </del>			<del> </del>						
	UNE Loop R					<b></b>	<del>                                     </del>	·	t	$\vdash$	<del>                                     </del>	<del> </del>					
- 1		2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEPRO	UEPLX	14.59	<u> </u>	1			<u> </u>					
		2-Wire Voice Grade Loop (SL 1) - Zone 2		2		UEPLX	19.33			<del>                                     </del>	h						
<b>-</b> t		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEPRG		27.63			t	<del></del>			<del></del>			
				_	*******	1		<b></b>	<b></b>	<del> </del>	<b></b>	·					
		2-Wire Votce Grade Loop (SL 1) - Zone 4		4	UEPRG	VEPLX	36.47		L	ļ							
	2.Mins Voles	Grade Line Port Rates (RES - PSX)			<b> </b>	├	ļ	ļ			<u> </u>						
		2-Wire VG Unbundied Combination 2-Way PBX Trunk Port - Res			UEPRG	UEPRO	2.12							43.52	9.99		
=I																	
<del></del>	LUCKL MUN	BER PORTABILITY			<del></del>	-	<del> </del>	<del> </del>		ļ. <u></u> .							
		Local Number Portability (1 per port)	ļ	$\vdash$	<u>ŲĘPAG</u>	LMPCP	3.5	ļ		ļ							
	FEATURES				—	<del> </del>	<del> </del>	<b> </b>	<del></del>	<b></b>			i				
					<del>                                     </del>	<del>                                     </del>	<del></del>	<del> </del>	<del></del>				<b></b>				
		All Features Offered		_	UEPRG	<u>UEPVF</u>	6.75		0					43.52	9.99		
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Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	<b></b>	<del> </del>		63.67	ł	<b></b>	1	<del></del>	1	<del></del>	- <del>- × -</del>	Janasii	Add3()	├	<del> </del>		63W1V24	
COUNT PRINCIPAL PRINCIPAL STATE   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   County   Cou		<del>                                     </del>	1	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del></del>		<del> </del>	<del> </del>	<del> </del>	<del> </del>	├			030111733	
## 1		1				<del> </del>	1	1			3.15	1755TT	X4430	$\vdash$	<del> </del>	( October 1) Appropriate ( Dec Dol.)		
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Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C	<b></b>	<del></del>				ļ	1		ļ	<del> </del>	21.2	BY43U	Xdd:KI	├	<b>_</b>	S. Wite Volve   Inhumber 3-Way PRIX Mesterbrait   Crail Onload   Californ Port		
Column	1	í	1	1	1	1	ł	ł	l	ì		Ozda.	AGGSIII		l	Solling Mohes Literature Will will Ville Both and Market Solling Street	]	
Common			66.6	43.52			1	1		<del></del>	21.2	OXAGO	xaa∃n	<del></del>		Ma		
Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence   Commence	Ĺ						<u> </u>									2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling		
Column		ļ		S2 E3	Į.	Į.		Į.	į.		21.2	MXMA	X993U			S-Wing Voice Unbundled 2-Way PBX Hotel/Hospital Economy From Calling Port		
Column		<del> </del> -	46.6	36.66	├	+	<del>!                                    </del>	<del></del>				TV 15A	V-1-10	-				
Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application   Application		1	]	]		1	ı	1		l	6.6	Maga.	~~~	1 '	1	S-MARA ACCE CHORNOGO S-MARA LOY MORRAGODANIA ESCRUCIAN YOURINGRAINS CHIMID	1	i .
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	<del> </del>	PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group		$\vdash \dashv$				14.64	14,64		-			19.99	19.99	19.99	19.
	2-WIRE VO	CE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT				<u> </u>						<del> </del>		<b></b>		<del> </del>	<b></b> -
	LANE Books	oop Combination Rates															
	UNE POTELL	2-Wire VG Coin PortiLoop Combo - Zone 1				-	17.08										Ī
		2-Wire VG Coin PontLoop Combo - Zone 2					21.8										$\vdash$
		2-Wire VG Coin PortLoop Combo - Zone 3 2-Wire VG Coin PortLoop Combo - Zone 4					30.1										
	UNE Loop R					-	38.94					<b> </b>				<del>  </del>	
		2-Wire Voice Grade Loop (SL1) - Zone 1			UEPCO	UEPLX	14.59										
	<del> </del>	2-Wire Voice Grade Loop (SL1) - Zone 2			UEPCO		19.33										
		2-Wire Voice Grade Loop (SL1) - Zone 3	ļ		UEPÇO	_	27.63										L
		2-Wire Voice Grade Loop (SL1) - Zone 4			UEPÇQ	UEPLX	36.47										
	2-Wire Valor	Grade Line Porte (COM)															
		2-Wire Coin 2-Way without Operator Screening and without Blocking (AL, KY, LA, MS)															
		2-Wire Coin 2-Way without Operator Screening and without Blocking; with Dialing Parity (Note 3) (MS)				<u>UEPRF</u>	2.47 2.47							43.52 43.52	9.99 9.90		
		2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD (AL, KY, LA, MS)													***************************************		
		2-Wire Coin 2-W with Operator Screening and Blocking: 011, 900/976, 1+DDD; with			UEPCO	UEPRA	2.47							43.52	9.99		
		Dialing Parity (MS)			UEPCO	UEPMA	2.47							49.52	9.99		
	L	2-Wire Coin 2-Way with Operator Screening and 011 Blocking (AL, LA, MS)		L	UEPCO	UEPRB	2.47						ı	43.52	9.99		
		2-Wire Coin 2-Way with Operator Screening and 011 Blocking; with Dialing Parity															
	<del></del>	(MS) 2-Wire Coin 2-Way with Operator Screening & Blocking: 900976, 1+DDD, 011+, &			UEPCO	UEPMB	2.47							43.52	9.99		
		(Local (AL, KY, LA, MS)			UEPCO	UEPCD	2.47							43.52	9.99		
		2-Wire Coin 2-W Operator Screening: 900 Block: 900/976, 1+DDD, 011+, Local; with Dialing Partly (MS)		ı	UEPCO	UEPCI	2.47	1						43.52	9.99	- 1	
		2-Wire Coin Outward without Blocking and without Operator Screening (KY, LA, MS)												₹9.0€	9.99		
	<u> </u>	2-Wire Coin Outward without Blocking and without Operator Screening; With Dailing			UEPCO	<b>VEPRN</b>	2.47							43.52	9.99		
		Parity (MS)			UEPCO	UEPME	2.47					l	- 1	43.52	9.99	1	
		2-Wire Coin Outward with Operator Screening and 011 Blocking (GA, KY, MS)		T	UEPÇO	, IEOD	247										
	<b></b>	2-Wire Coln Outsard with Operator Screening and 011 Blocking; with Dialing Parity			verv0	UEPRU	2.47							43.52	9.99	<del></del>	
	L	(MS)			UEPCO	UEPMD	2.47							43.52	9.99		
1	!	2-Wire Coin Outward with Operator Screening and Blocking: 011, 900/976, 1+DOD (AL, KY, LA, MS)			UEPCO	UEPRH	2.47	ĺ				- 1	l	43.52	9.99	1	
		2-Wire Coin Outward Operator Screening & Blocking: 900/976, 1+DDD, 011+, and															
	<b></b>	Local (AL, KY, LA, MS) 2-Wire Coin Out Operator Screen & Block: 900/976, 1+DDD, 011+, and Local; with			VEPÇO	UEPÇN	2.47							43.52	9.90		
]		Dialing Parity (MS)			UEPCO	UEPCS	2.47							43.52	9.99		
	1	2-Wire 2-Way Smartline with 900/976 (all states except LA)		Ī	UEPCO	UEPCK	2.47							43.52	9.99		-

				т	т							r					
		Unspirately NETWORK at England	Lamba.	2	ecs	UBOC						]					
CATEGORY	NOTES			<u> </u>	<b> </b>	<b> </b>			RATES (\$)	r		<b> </b>		038 R	ATES (S)	· —	,
				1	1	]			1	ļ .	•	<u> </u>	1	}	ļ	1	ĺ
			l		l					]	ļ	İ	İ				Introduction of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of th
				l	İ					ŀ		Sup Order Submitted Stee	Svo Order SvbmHted	Incressedad Charge - Mateuri	Description of the last	Charge - Manual San Order vs.	Charge - Manual Sur Order us,
				L	J							Bee per LSR	tric country poor	Chargo - Mateuri San Order vo. Blankrysie-let	-	Bleetrade Otes	Mastrado Dia
								New									
				1						Dies				* * * * * * * * * * * * * * * * * * * *			
		2-Wire Coin Outward Smartline with 900/976 (all states except LA)		ļ	<b></b>			Flexit.	Addit	Flore	Addi	SOME	\$CMAN	SOMAN	фонали	BONNAN	MAMOR
		·		<u> </u>	UEPCO	UEPCR	2.47					<u></u>		43.52	9.99	<u> </u>	
-	ADDITIONA	UNE COM PORTA OOP (RC)		┢-	╁					<del></del>							
		UNE Coin Port/Loop Combo Usage (Flat Rate)		<u> </u>	UEPCO	URECU	4.62	0	0								
	LOCAL NUM	BER PORTABILITY		┼	<del> </del>				<b></b> -				<del> </del>	ļ			
		Local Number Portability (1 per port)			HEDOO	LNPCX	0.35		<u> </u>								
					VETCO	LITERA	9.35										
	HONRECUR	RING CHARGES - CURRENTLY COMBINED		<del>                                     </del>						<u> </u>							
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-as-te		ļ	VEPCO	USAC2		5.2	0.41	L				43.52	9.99		
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change			UEPCO	USACC		5.2	0.41					43.52	9.99		
	ADDITIONAL	MOCO															
																	-
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity		-	UEPCO	USAS2		0	0					43.52	9.99		
	2-WIRE VOK	ZE GRADE LOOP- BUS ONLY - WITH 2-WIFE DID TRUNK PORT															
		op Combination Rates			-					<del> </del>							
		2-Wire VG Loop/2-Wire DID Trunk Part Combo - UNE Zone 1 2-Wire VG Loop/2-Wire DID Trunk Part Combo - UNE Zone 2		1 2			31.12 39.6										
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 3		3			52.14										
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 4		4	ļ. —		63.91										
	UNE Loop R				canv												
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 1 2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 2			UEPPX		21.71 30.19	210.42 210.42	135.59 135.59	104.08 106.05	20.59 21.21			19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 3 2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 4		3	UEPPX	UECD1	42.73 54.5	210.42 210.42	135.59 135.59	104.08	20.59 20.59			19.90 19.90	19.99	19,99	19.99
					VETTA	V.V.			130.07	104.00	24.34			13.37	19.99	19.99	19.99
	UNE Port Ra	te Exchange Ports - 2-Wire DID Port		├	UEPPX	UEP01	9,41	236.29	37.43	122.66	7.71			19.99	19.99	19.99	19.99
		RING CHANGES - CURRENTLY COMBINED															
	- CONTRACTOR	2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination - Switch-ag-is			UEPPX	USACI		14.50	3.72					19.99	19.99	19.99	19.99
		2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Conversion with BellSouth Allowable Changes			UEPPX	USAIC		14.59	3.72		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			19.99	19.99	19.99	19.99
									¥-//-2					19.98	19.30		17-77
	ADDITIONAL	. NMCs 2-Wire DID Subsequent Activity - Add Trunks, Per Trunk		-	UEPPX	UŞAŞI		53,49	53.49					19.99	19.99	19.90	19,99
	Telephone N	lumbst/frunk Group Establisment Charges			<u>L</u>									[		[	
		DID Title in Termination (One Per Port) Additional DID Numbers for each Group of 20 DID Numbers		+-	UEPPX	NDT ND4	0	0	0					19.99 19.99	19.99	19.99 19.99	19.99 19.99
		DID Numbers, Non-consecutive DID Numbers , Per Number			UEPPX	ND5	Ó	Ō	0				19.99	10.00	19.99	72.07	
		Reserve Non-Consecutive DID numbers Reserve DID Numbers			UEPPX	MD6 MDV	0	0 0	0				19.99 19.99				
		BER PORTABILITY															
		Local Number Portability (1 per port)			UEPPX	LNPCP	3.15										
		I DIGITAL GRADE LOOP WITH 2-WIRE ISON DIGITAL LINE SIDE PORT		-													
											a						
	UNE Port/Lo	op Combinellon Rates			L				L		1				I	1	

## UNBUNDLED NETWORK ELEMENTS Mississippi

		UNIQUED HETWONG ELEMENT		2	aca .	UBOC											
CATEGORY	MOTES				<u> </u>			RATES (\$)				OSS RATES (\$)					
												Des Greier Schmitted Elses aur LSR	See Order See office See office See office (SE	incremental Chargo - Hannel Swy Order vo. Blackmain-lat	incremental Chargo - Manual See Order vo. Stantonio-Addi	Insremental Charge - Stanual Sus Order vs. Stat	inarement Charge Monact & Order va Shekkuste ( Add)
											······································			L.3			<u></u>
			<del> </del>				<del></del>	Neme									
			╂───		-		Pee	Firet	Addi	Physi	Addi	BOMEC	BOMAN	BOMAN	BOMAN	- QQMAH	8QM/4
		2W ISDN Digital Grade Loop/2W ISON Digital Line Side Port - UNE Zone 1	<u> </u>	Γ.	UEPP8 UEPPR		42.99										
			<b>†</b>	<del>  '-</del>	<b>UEPPB</b>	<del></del>											
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 2	<del> </del>	-2	UEPPB	<del> </del>	53.29	<del> </del>	<b> </b> -								<u> </u>
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 3 2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 4	<u> </u>	3	VEPPR	<u> </u>	67.27										L
			<u> </u>	1	<del>                                     </del>		106.55	<del></del>	<del>                                     </del>	-							<del></del>
	UNE Loop R	pine	ļ	ļ	11555												
		2-Wire ISDN Digital Grade Loop - UNE Zone 1		<u> </u>	UEPPB UEPPR		28.66	233.54	157.71	104.88	20.59	<u> </u>		19.99	19.99	19.90	19.99
		2-Wire ISDN Digital Grade Loop - UNE Zone 2		2	UEPP8 UEPPR		30.96	233.54	158.71	104.88	20.59			19.99	19.99	19.99	19.99
				٦,	UEPP8 UEPPR		52.94	1	158.71	•	20.50						
		2-Wire ISDN Digital Grade Loop - UNE Zone 3	<b>-</b>	•	<b>UEPP8</b>			233.54		104.88	20.59	<b></b>	l	19.99	19.99	19.99	19.96
		2-Wire ISDN Digital Grade Loop - UNE Zone 4	<del> </del>	1 1	UEPPR	USL2X	106.55	233.54	158.71	104.88	20.59	ļ	ļ	19.99	19.99	19.99	19.96
	UNE Port Re	10															
		Exchange Port - 2-Wire ISON Line Side Port			UEPPB UEPPB	UEPPB	14.33	145.35	105.83	95.12	21.37			19.99	19.99	19.99	19.9
	NONRECUR	RING CHARGES - CURRENTLY COMBINED	<del> </del>														
		2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion			UEPPB UEPPB	USACB	Q	76.91	42.90					19.99	19.99	19.99	19.9
	ADDITIONAL	_ MRCs	<del> </del>	-			<del> </del>	<del></del>	<b> </b>								
	LOCAL NUM	BER PORTABILITY	<del> </del>		UEPPB		ļ					ļ	<del></del>		-		
		Local Number Portability (1 per port)	ļ <u>.</u>		UEPPR	LNPCX	0.95	Q	0								
	B-CHANNEL	USER PROFILE ACCESS:	<del>                                     </del>		<del> </del> -		<del> </del>					-					
		CV8/CSD (DM6/SESS)			UEPPB UEPPR	UIUCA	0	0	o								
		CV6 (EWSD)			UEPPB	UIUCB	0	0	o								
					UEPPB	UIUCC				-							
		CSO			UETTR	OIUU	0	0	0	<del>  </del>		<del></del>					
	B-CHANNEL	AREA PLUS USER PROFILE ACCESS: (ALKY,LA,MS SC,MS, & TN)															
		CVS/CSD (DM9/5ESS)			UEPP8 UEPPR	UIUCD	0	0	0								
		CVS (EWSD)			UEPPB UEPPR		0	0	0								
		cso			UEPPB UEPPR		0	0	0								
		MNAL PROFILE		$\vdash$	HEDDO	U1UMA	0	0	0								
		User Terminal Profile (EWSD only)	<u> </u>		JET FIT												
	VERTICAL F	EATURES															
		All Venical Features - One per Channel B User Profile			UEPPB UEPPR	UEPVF	6.75	0	0								
	MITEROFEN	E CHANNEL MILEAGE	<del> </del>	<u> </u>	<u> </u>		· · · · · · · · · · · · · · · · · · ·						<del>  </del>				
	m. I ENGIFFIC	L WINDLE MILLION	ļ		UEPPB	<b></b>							<del>  </del>				
		Interoffice Channel mileege each, including first mile and facilities termination	L		UEPPR	MIGNO	20.67	106.72	48.83					19.99	19.99	19.99	19.99

		UNINDOLED METWORK BLEMBAT															
30MY	MOTES								RATES (\$)					OSS R	ATES (\$)		
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				l		1	1	1		ŀ		Sun Order Submitted Man	Submitted Manually per			Mannest Sun	Magnet
			1			i		1	l			-		Charge - Manual	Charge - Hannal Sine Contar vo.	Order va.	0
				ı		1		<b>!</b>					120	Insurance of Charges - Married Sun Order us.  Desprised - Set	Shortman Addition	14	Add
				<del></del>	<del> </del>												
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				L	L		<u></u>	<u> </u>		Dies		<u> </u>					
							Res	Firet	Addit	Fire	Addit	BOMBC	BORANI	BOMAN	BORIAN	SCHAM	904
			1		UEPPB				1			1					Т
1		Interoffice Channel mileage each, additional mile	l .		UEPPR	MIGNM	0.0323	0	0			1	0	B	1		1
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	4. WORE DE1	DIGITAL LOOP WITH 4-WIRE ISDN 061 DIGITAL TRUNK PORT				<del></del>									1		+
-				<del>                                     </del>		$\vdash$	<del></del>	<del></del>	<del> </del>	<b>-</b>	<del> </del>	<del> </del>	<del> </del>	····	1		+
	INC Code -	op Combination Rates		<del> </del>		<b></b>	i		<del></del>	<u> </u>		<b></b>			<del></del>		+-
	rusto	AND DOCA District a security (DDM) DOCA District Touch Occa. A DMC 75-5-4	<del></del>		HERES		212.04	<del> </del>	<del> </del>	<del> </del>		<del> </del>	<del></del>	<del></del>			
-		THE COLUMN COUNTY SOUNDS DESCRIPTION OF THE COMP 1			UEPPP		212.84		<del> </del>			<del> </del>			<del> </del>	<del></del>	+
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 1 4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 2 4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 3	ļ ——		UEPPP	<b></b>	318.5	<del> </del>	<b></b>	<del></del>		<del></del>		<del> </del>			
		4W DST Digner Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 3		1	VEPPP		356.97				<u> </u>	Į			II		+
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 4		4	UEPPP		672.23	<del></del>	<u> </u>			ļ	19.99				4
									L		L	L					<del></del>
]	UNE Loop R											1					1
		4-Wire DS1 Digital Loop - UNE Zone 1			UEPPP		107.5	504.26	315.65	91.54	23.97		Ĺ	19.99	19.99	19.99	19
		4-Wire DS1 Digital Loop - UNE Zone 2			UEPPP		212.71	504.26	315.65	91.54	23.97			19.99	19.99	19.99	19
		4-Wire DS1 Digital Loop - UNE Zone 3		3	UEPPP	USL4P	251.18	504.26	315.35	91.54	23.97			19.99	19.99	19.99	19
		4-Wire DS1 Digital Loop - UNE Zone 4			UEPPP		566.44	504.26	315.65	91.54	23.97	-		19.99	19.99	19.99	19
					-	-			7.7.7	*****	3-3-				1		<del>                                     </del>
	UNE Port Ra	<u> </u>	_	_	-		<del></del>										+
_					UEPPP	115000	105.79	407.08	202.84	162.15	41.07			19.99	19.99	19.99	19
-		Exchange Ports - 4-Wire ISDN DS1 Port			OCFFF	UCFFF	140.73	707.40	£VE.07	102.15	71.07	<del> </del>		13.33	13.33	15.35	<del></del>
-		THE STREET STREET WASHINGTON	-							<del></del>		<del> </del>	_	<del></del>			+-
	NOMHECUR	RING CHARGES - REENTLY COMBINED		-										<u> </u>			<del></del>
- 1		4-Wire DS1 Digital Luop / 4-Wire ISDN DS1 Digital Trunk Port Combination -		ŀ	l	1	l	ł	l .	1	ŀ	l	l .				1
		Conversion -Switch-as-is			UEPPP	USACP	Q	237.82	156.9					19.99	19.99	19.99	19
			L							i	<u> </u>	1					
	ADDITIONAL	NRC															1
		4-Wire DS1 Loop/4-W ISDN Digit Trit Part - Subsqt Actry- Inwerd/two way tel nos			_	-			<del></del>								1-
		within Std Allowance	ł I		1 EDDD	PR7TF	i	0.9766	l		I	1	1	19.99	19.99	19.99	19
				-	VETT	Th/II	<del></del>	9.9199					<del> </del>	13.33	19.00	19.49	1 - 13
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port - Outward Tel Numbers (All	i 1		LICEDED	DOTTO	Ì	23.02	22.00	1	l	1	l		19.99	19.99	9
		States except NC)	-	_	UEFFF	PRITO		23.02	23.02			<del> </del>		19.99	19.90	19.88	4
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trk Port - Subsequent Inward Tel Nos			1	f	l	l			l	!			1		
		Above Std Allowence			UEPPP	PR7ZT	L	46.05	46.05			L		19.99	19.99	19.99	19
									L						L		J
												<u> </u>					1
	LOCAL NUM	BER PORTABILITY		<u> </u>	L			L									L
		Local Number Portability (1 per port)			VEPPP	LNPCN	1.75							L			
				L	L												
_	MIERFACE	(Provaloning Only)		1											ſ		
-		Voice/Data			UEPPP	PR71V	0	0	0					************			
		Digital Data		-	UEPPP		Ō	0	Ö								1
_		Invert Data		-	UEPPP		ō	ŏ	<del> </del>						<del></del>	~	1
				-			<u>~</u>	<del></del> -									<del></del>
			<b>—</b> —	<b>-</b>											├ <b>──</b> ─ <del></del>		+
		tional "B" Channel	LI			I		00.51		L		<b></b>	<b></b>				+
		New or Additional - Voice/Data B Channel			UEPPP		0	29.01						19.99	19.99	19.99	19
		New or Additional - Digital Date B Channel			UEPPP		0	29.01	L			L		19.99	19.90	19.99	19
		New or Additional Inward Data & Channel			UEPPP		0	29.01					L	19.99	19.99	19.99	19
	1	New or Additional Useage Sensitive Voice Data B Channel			UEPPP	PR788	0	29.01						19.99	19.90	19.99	19
_		New or Additional Useage Sensitive Digital Data B Channel			UEPPP		0	29.01				-		19.99	19.99	19.99	18
				$\vdash$													
-	CALL TYPE		<del></del>		1	-											
	TIPE		<b> </b>	<u> </u>	UEPPP	PR7C1	0	0	0			<b></b>					t
_		Inward		-													+
		Outward	L	<b>!</b>	UEPPP		0	0	0								ŧ
		Two-way	L!	,	UEPPP	PR7CC	0	0	Q		ļ						<b></b>
																	<b></b>
	Interoffice Ct	ennel Mileage															-
		Fixed Each Including First Mile	1		ULFIP	ILNIA	75.0598	196.26	147.31	26.56				19.99	19.99	19,99	19
$\overline{}$		Each Airling Formula Additional Mile		-	UEPPP	1LN1B	0.6598										L
				$\overline{}$													
	4-WIRE DS1	DIF: AIRE DOITS TRUNK PORT		$\vdash$	<del> </del>												

		LINGUISOU SO PETTWORK TJ. DRISHT			BCS	MEDC											
CATHOURY	HOTES								RATES (\$)			L		06S R	ATES (\$)		
							-					Sun Cycler Submitted Sint	See Order Selection Manually per LSR	basymandel Chings - Manual See Quiter va.	instrumental Charge - Mistrael See Order vs.	Charge- Manuel Sus Order in, Electronic Olas	Instrumental Charge - Manual Bos Order vs. Bostranio Ola
					<del> </del>	<del> </del>	<b></b>		L			per Last		Magharta lat	Mantens Add	Set	AMP
								Marrie Marrie	HOTTING.			<del> </del>					
							Per	Pleat	Addi	Pleat	A461	SOMEC	SOMAN	BOMAN	800MI	#Q44A41	BOMAN
	UNE Portile	op Combination Rates :		L													
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1		1	UEPDC		180.01			· .				19.99	19.99	19.99	19.99
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2		3	UEPDC	ļ	265.67							19.99	19.99	19.99	19.99
ļ		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3		3	VEPOC		324.14							19.99	19.99	19.99	19,99
	<b> </b>	4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 4	ļ	4	UEPDÇ		639.4							19.99	19.99	19.99	19.99
	UNE Loop R																
		4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPDC		50.99	599.09	373.9	91.54	23.97			19.99	19.99	19.99	19.99
<u> </u>		4-Wire DS1 Digital Loop - UNE Zone 2	<u> </u>	2	VEPDC		212.7	504.26	315.65	91.54	23.97			19.99	19.99	19.99	19.99
		4-Wire DS1 Digital Loop - UNE Zone 3	<b> </b> -	4	UEPDC UEPDC	USLDC	251.18	504.26	315.65	91.54	23.97			19.99	19.99	19.99	19.99
		4-Wire DS1 Digital Loop - UNE Zone 4		-	UEPUÇ	USLDC	566.44	504.26	315.65	91.54	23.97			19.99	19.99	19.99	19.99
	UNE Port Ru																
		4-Wire DDITS Digital Trunk Port		L	UEPOC	TIGOU	72.96	403.5	191.12	148.66	5.04			19.99	19.99	19.99	19.99
	NONRECUR	RING CHARGES - CURRENTLY COMBINED															
		A latter DOA District and A Miles DOTTO Touch God Combination College as in			UEPDC	USAC4		220.00	134.08					40.00		19.99	40.00
·		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Switch-se-ls 4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with DS1 Changes		-	UEPDC			259.07 258.63						19.99	19.99 19.99		19.99
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with Change - Trunk				USAWB		258.63	133.85 133.85					19.99	19.99	19.99 19.99	19.99 19.99
	ADDITIONA	NDA.															
	ADDITIONA	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC - Subsequent Channel			<del> </del>	-											
	ļ	Activation/Chan - 2-Way Trunk 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan -			UEPOC	UDTTA		28.91	28.91					19.99	19.99	19.99	19.99
	ļ	1-Way Quimerd Trunk 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subscrit Channel Activation/Chan			VEPDC	UDTTS		28.91	28.91					19.99	19.99	19.99	19.99
		Inward Trunk wout DID			UEPDC	UDTTC		28.91	28.91					19.99	19.99	19.99	19.99
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsent Chen Activation Per Chen - Ipward Trunk with DID			UEPDC	UDTTO		28.91	28.91				- 1	19.99	19.99	19.90	19.99
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsent Chan Activation / Chan - 2-															
	BIPOLAR &	Way DID w User Trans ZERO SUBSTITUTION		-	VEPDC	UDTTE		28.91	28.91					19.99	19.99	19.99	19.99
		B6ZS-Superframe Format			UEPDC	CCOSF		0	600					19.99	19.99	19.99	19.99
		882S - Extended Superframe Format			UEPDC	CCOEF		0	800					19.99	19.99	19.99	19.99
	Alburnata M	rk Inversion															
<u> </u>			ļ														
		AMI -Superframe Format		$\vdash$	UEPDC	MCQ8F		0	0	<del>  </del>							
	ļ	AMI - Extended SuperFrame Format		-	VEPDC	MCOPO			. 0								
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		kumber/Trunk Group Establisment Charges Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0										
	<del></del>			$\vdash$			v										
L	L	Telephone Number for 1-Way Outward Trunk Group	L	Щ.	UEPDC	UDTGY	0			1		1	19.99			. 9 1	

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		UMBUNDL OD HETWORK BLANNYT		Zone	BC9	<b>UBOC</b>						1					
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								Nenre	- Landing	Negr	- print						
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		Telephone Number for 1-Way Inwerd Trunk Group Without DID			UEPDC	UDTGZ	0		}	•		1	19.99	1	1		1
							_			1							
		DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0		<del> </del>				19.99	<del> </del>	<del> </del>		<del> </del>
		DID Numbers, Non-consecutive DID Numbers , Per Number			UEPDÇ	NO5	0		<u> </u>				19.99				<u> </u>
		Reserve Non-Consecutive DID Nos.	- 1		UEPDC	ND6	0	0	0			1	19.99				
												<del> </del>		·	l		<b>†</b>
		Reserve DID Numbers			UEPDÇ	NDV	0	<u> </u>	0	<del> </del>	ļ	<b> </b>	19.99	<b></b>	<b>_</b>		<b></b>
		<u> </u>								<u> </u>		<del> </del>					<del>                                     </del>
	Dadio-ted D	#5 (hebrodilan Chamael Billianna). #VECCO for 4 Mins Debt Dichtel Lann with 4 Mins D	wate t										1		1		
	nearthean n	61 (Interoffice Chemnel Millegge) - FX/FCO for 4-Wire DS1 Digital Loop with 4-Wire D	M15 !!	-	O#1				ļ			<b></b> -			<del> </del>		<del> </del>
		Interoffice Channel Mileage - Fixed rate 0-8 miles (Facilities Termination)			VEPOC	1LNO1	74.4	196,28	147.31	26.56	21.61	L		19.99	19.99	19.99	19,99
	ŀ	Interoffice Channel Mileage - Additional rate per mile - 0-8 miles			UEPDC	1LNOA	0.6598	0	٥				ĺ				
		Interuffice Channel Mileage - Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	<u> </u>	0		ļ							<del>                                     </del>
		Interoffice Channel Mileage - Additional rate per mile - 9-25 miles			UEPDC	ILNOB	0.6596	0	0					L			<u> </u>
			Į		UEPDC	111403	0	D	0								
	<b></b>	Interoffice Channel Mileace - Fixed rate 25+ miles (Facilities Termination)			DEFIX	ILNÇŞ	<u> </u>		¥	<u> </u>				<del> </del>			<del> </del>
		Interoffice Channel Mileage - Additional rate per mile - 25+ miles			UEPDC	1LNOC	0.6598	00	<u>o</u>	L							<b> </b>
		Local Number Portability, per DB0 Activated		—-{	UEPDÇ	LNPCP	3.15	. 0	<u> </u>	0		<b> </b>					<del> </del>
		Central Office Termininating Point			UEPDC	CTG	9							ļ			<del> </del>
				$\dashv$													<del> </del>
	4-WIRE DS1	LOOP WITH CHANNELIZATION WITH PORT												<del></del>			
		D61 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations															
	Each System	n can have up to 24 combinations of raise depending on type and number of ports	beed														
	<u> </u>		]	]								L					
	UNE D81 Lo			$\dashv$						<u> </u>			ļ		L		<del></del>
	<b> </b>	4-Wire DS1 Loop - UNE Zone 1			UEPMG UEPMG			0	0	<u> </u>							<del> </del>
		4-Wire DS1 Loop - UNE Zone 2 4-Wire DS1 Loop - UNE Zone 3			UEPMG				0			<b></b>					<del></del>
		4-Wire DS1 Loop - UNE Zone 4			UEPMG				<u>.                                    </u>			<b></b>		19.99	19.90	19.99	19.90
	<b> </b>	111111111111111111111111111111111111111			-	<u>y</u>									19.50	10.00	19.30
	UNE 090 C	hennelization Capacities (D4 Chennel Bank Configurations)															[
		24 DSO Channel Capacity - 1 per DS1			UEPMG			0	0								
		48 DSO Channel Capacity - 1 per 2 DS1s			UEPMG			0	0								
	<u> </u>	96 DSO Channel Capacity -1per 4 DS1s			UEPMG			0	0								
	ļ	144 DS0 Channel Capacity - 1 per 6 DS1s			UEPMG		894.68	0	0						<u></u>		<u> </u>
	<b> </b>	192 DS0 Channel Capacity -1 per 8 DS1s			UEPMG			0	9	ļ		<u> </u>					
		240 DS0 Channel Capacity - 1 per 10 DS1s			UEPMG			0	<u> </u>								
	<del> </del>	288 DS0 Channel Capacity - 1 par 12 D61s			UEPMG UEPMG			0	0								
	<del></del>	384 DS0 Channel Capacity - 1 per 16 DS1s 480 DS0 Channel Capacity - 1 per 20 DS1s	-		UEPMG			0									
	<b></b>	576 DS0 Channel Capacity -1 per 24 DS1s	1		UEPMG		2778.72	<u>.                                    </u>	0				<del></del>				
L	t —	672 DS0 Channel Capacity - 1 per 28 DS1s	-	_	UEPMG			0	0								

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CATEGORY	MOTES				L				RATES (3)					O\$8 R	ATES (\$)		
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			<b></b>		<b></b>			Name of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last o		Non-							
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		ng Charges (NRC) Associated with 4-Wire DS1 Loop with Channelizion with Port System configuration is One (1) DS1, One (1) D4 Channel Bank, and Up Te 24 DS1					System	<del> </del>		<del> </del>		<del> </del>		<del> </del>			
		this configuration functioning as one are considered Addi After the minimum sys					·	<del> </del>	<del> </del>	<del>                                     </del>						<del> </del>	<del> </del>
	maragement or	the confidence introducty to the HD construct Add ( and its institute by			1	1	<b></b>		<del></del>	<del>                                     </del>				·			
		NRC - Conversion (Currently Combined) with or without BellSouth Allowed Changes			UEPMG	USAC4	o	300.55	16.7				L	19.99	19.99	19.99	19.99
		tions at End User Locations Where 4-Wire D61 Loop with Channelization with Po	rt Combi	netion	Currenti	y Existe	end						L				
	New (Not Co	rrently Combined) in Georgie Only						ļ					L				<b></b>
			1	Ι.			1					1	1	1			l
		NRC - 1 DS1/D4 Channel Bank - Add NRC for each Port and Assoc Feeture	l			VUMD4	L	715.15	2077 200	148.05	17.56	l	İ	19.99	19.99	19,99	19.99
		Activation - New GA Only ro Substitution	<del>                                     </del>	-	UEPMG	VUMU4	<u> </u>	1,19.15	327.39	140.00	17.50		<del> </del>	18.38	10.30	10.00	13.30
	Dipoler 5 Ze	70 SUBSTITUTE	<b> </b>	<del> </del>	<del>                                     </del>	<del> </del>	<del>}</del> -	<b>———</b>	<del></del>	† · · · ·			<del> </del>			<del></del>	<b>†</b>
		Clear Channel Capability Format, superframe - Subsequent Activity Only		_	UEPMG	CC06F	0	0	600	L				19.99	19.99	19.99	19.99
								0		1		1	Ì	19.99	19.99	19.99	19.99
		Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only		├	UEPMG	CCOEF	0	<u> </u>	600	<del> </del>		<del> </del>	<del> </del>	18.90	19.50	19.99	19.89
		ark Inversion (AMI)		-	LIEDAG	MCOSF			<u> </u>	<del>                                     </del>			<del>                                     </del>			<del> </del>	<b></b>
		Superframe Format	<del> </del>	╌		MCOPO		<u></u>	0	<del> </del>				<del> </del>			
		Extended Superframe Format	<del></del>	<del>                                     </del>	UEPMO	MACIFO	<u> </u>		ř	<del> </del>		ļ	<del></del>				
	F	orts Associated with 4-Wire DS1 Loop with Channelization with Port	<del> </del>		<del> </del>	<del> </del>	<del> </del>	<del> </del>	t	!				<del></del>			-
	Exchange P			1		-			<del> </del>								
	Contracting to	<u> </u>		<del></del>		1			<b></b>	<del>                                     </del>							
		Line Side Combination Channelized PBX Trunk Port - Business		L_	UEPPX	UEPCX	1.76	0	0	0	0		19,99				
	!		l			UEPOX	L	0	l .				19.99	}	<b>\</b>		
		Line Side Outmand Chennelized PBX Trunk Port - Business		⊢	UEPPA	DEPUX	1.76	<u> </u>	<u> </u>	-	·		19.33	<del> </del> -			
		Line Side Inward Only Chennelized PBX Trunk Port without DID	L	<u>L</u>	UEPPX	UEP1X	1.76	0	0	0	0		19.99				
									ł								1
		2-Wire Trunk Side Unbundled Channelized DID Trunk Port		<b>!</b>	UEPPX	UEPDM	9.43	0	0	0	0		19.99				
	Feeture Acti	vettons - Unbundled Loop Concentration		_		L			<b></b>	ļ				ļ <u>.</u>			
	1	Feature (Service) Activation for each Line Side Port Terminated in D4 Bank	l	l	UEPPX	1PQWM	0.7	25.36	13.39	4.29	4.26			19.99	19.99	19.99	19.99
	<del> </del>		<u> </u>										l				
		Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank	<del> </del> -	<b>-</b>	UEPPX	1PQWU	0.7	78.03	18.30	60.66	11.85		<b></b>	19.99	19.99	19.96	19.99
		lumber/ Group Establishment Charges for DID Service		-		<del></del>		ļ	<del> </del>	<b></b>	ļ	ļ	<b> </b> -	<b></b>			
		DiD Trunk Termination († per Port)	<del> </del> -	-	UEPPX		0				<del>                                     </del>		19.99	<del></del>			
		DID Numbers - groups of 20 - Valid all States		-	UEPPX		0	0	<u></u>	<del> </del>	<del> </del>		19.99	<del></del>		<del></del>	
		Non-Consecutive DID Numbers - per number	<del> </del>	<del> </del>	UEPPX		<u> </u>	0	<u></u>					<del> </del>	1		<b></b>
-	<del> </del>	Reserve Non-Consecutive DID Numbers Reserve DID Numbers	<del> </del>	$\vdash$	UEPPX		0	-	6	1			<b> </b>				
		Reserve DID Numbers   Portability	<del>                                     </del>	$\vdash$	JETTA.	<del>  -  </del>	<u> </u>		ř —	1				<b></b>			
		Local Number Portability - 1 per port	<del>                                     </del>	<del>                                     </del>	UEPPX	LNPCP	3.15	0	0								
		- Vertical and Optional	<del>                                     </del>	1	1 <del></del>	T		ļ					l				
		hing Features Offered with Line Side Ports Only	T					1									
		Ali Festures Available	1		UEPPX	UEPVF	6.75	0	0				19.99				
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		P COMBINATIONS - MARKET RATES															4

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Market Rate	s shall apply where BellSouth is not required to provide unbundled local switching or	awitch ports	oer F	CC and/o	r State Co	mmission rules.				ļ	ļ	ŀ		1		1
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1. Unbundi	ed portfloop combinations that are Not Currently Combined in all of the BellSouth sta	les except a	s noige	d for Geor	gis and T	9NN96866.	ŀ	1	ļ	ł		l	}	1		
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2. Unbundi	ed portfoop combinations that are Currently Combined or Not Currently Combined in	Zone 1 of t	ve Top	B MŞAŞ I	in BellSoy	th's region for e	nd users with 4 o	r more DSO equ	ivalent lines.	<u> </u>	<u> </u>	<b> </b>		<u> </u>		
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The Top 8 h	<u>ISAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miami); GA (Attenta); L/</u>	(New Orles	ns); N	C (Greens	uboro-Wiine	pion Salem High	ggint/Charlotte-	Gaetonie Rock I	III); TN (Naci	hville).	i	<u> </u>	L	L		┺
BellSouth o	arrantly is developing the billing capability to mechanically bill the recurring unbundle	d port Marke	k Flate	ے علم وا و	action as 1	well as the norm	curino Mader I	in this sor	tion for Curre	nth Combine	d padžiona ce	ombinatione i	n Zone 1 of the	Too 8 MS4-		
in BeltSouth	's region for end users with 4 or more DSO equivalent lines. In the interim, Bell'South	shall bill the	rates	in the Co	et Based	section precedin	g in lieu of such	Market Rates a	d reserves t	he right to true	up the billin	g difference.				L
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The Market	Flate for unbundled ports includes all grafiable features in all states.	L	1	L	<u> </u>	L	<u> </u>	L	L	I		L	L	L	L	╂
End Office a	and Tandom Switching Usage and Common Transport Usage rates in the Port section	of this rate	exhibi	t shall app	ply to all o	ombinations of i	oop/port network	elements axcep	at for UNE C	oin Part/Loop	Combination	e which have	a fint rate usa	ge charge		
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	2-Wire Volce	Grade Line Port (Bue)		<del>                                     </del>	$\vdash$	<del> </del>	<del> </del>	·	<del></del>	<del> </del>		<del> </del>	<del></del>				
		2-Wire voice unbundled port without Caller ID - bue			UEPBX	VEPBL	. 14	90	90					43.52	9.99		
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		NRC - 2-Wire Voice Grade Logo/Line Port Combination - Subsequent		-	DEPOX	USAR2			0			<del>                                     </del>					[
	2-WIRE VOX	E GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)															
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		2-Wire Voice Grade Loop (SL1) - Zone 4	<b></b>	1-1-	UEPAG	UEPLX	36.47			ļ			<u> </u>				
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	l	2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Figs.	L	<u> </u>	ŲĘPAG	UEPRO	14	90	90			<b> </b>	L	43.52	9.99		
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	LOCAL NUN	BER PORTABILITY	<b></b>	<del>  -</del>		<del></del>	-					<del>                                     </del>	<u> </u>				
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	- AND INCHES	2 Wire Loop/Line Side Port Combination - Non feature - Subsequent Activity-		<u> </u>		····	· · · · · · · · · · · · · · · · · · ·					T					
		Nonrecurring		<u> </u>					0								
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group	$\vdash$	<u> </u>	L			14,64	14.64					19.99	19.99	19.09	19.99
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	2-WIRE VOK	E GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)				ļ		<b></b>									
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$\dashv$	LINE Loop R			١,	UEPPY	UEPLX	14.50	<del> </del>	<del>                                     </del>	<b>!</b>		<del> </del>	1	<b></b>	-	,	<del></del> -
		2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPPX	<b>UEPLX</b>	19.33										
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	2-Wire Voice	Grade Line Port Rates (BUS - PBX)															
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bue			UEPPX	UEPPC	14	90	90					43.52	9.99		
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		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	14	90	90					43.52	9.99		
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		2-Wire Valce Unbundled PBX Tall Terminal Hotel Ports		┢		UEPXB	I	90	90			·	<b></b>	43.52	9.99		<del> </del>
		2-Wire Voice Unbundled PBX LD 000 Terminals Port			UEPPX	UEPXC	14	90	90			<del></del>	ļ	43.52	9.99		_
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port		<u> </u>	UEPPX			90	90			<u></u>		43.52	9.99		<u>L.</u> .
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port		ļ	UEPPX	UEPXE	14	90	90					43.52	9.99		<u> </u>
		2-Wire Value Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling Port		ļ	UEPPX	UEPXL	14	90	90	į l		İ		43.52	9.90		l
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling			1	UEPXM	14	90	90					43.52	9.99		
		Port		<del>                                     </del>	UEPPX	UEPXO	19	90	90	<b></b>		<b> </b>		43.52	9.99		<b> </b>
		2-Wire Voice Unbundled 2-Way PBX Mississippi Local Sconomy Calling Port 2-Wire Voice Unbundled 2-Way PBX Mississippi Local Optional Calling Port		<u> </u>	UEPPX	UEPXQ	14	90	90	L		L	ļ	43.52	9.99		
		2-Wire Voice Unbundled 2-Way PBX Mississippi Local Optional Calling Port 2-Wire Voice Unbundled 1-Way Outpoing PBX Measured Port		$\vdash$		UEPXR	14	90	90	<del> </del>	<del></del>	<del> </del>		43.52 43.52	9.99		├─
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	ļ	Local Number Portability (1 per port)		1	UEPPX	LNPCP	3.15	<del>                                     </del>	<del> </del>	<del> </del> -	-		<del>                                     </del>				$\vdash$
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		2-Wire Voice Grade Loop/ Line Port Combination - Subsequent		ļ	VEPPX	USAS2	ļ		<u> </u>			ļ					
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	-	PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group		$\vdash$	<del>  </del>	<del> </del>		14.64	14.64					19.99	19.99	19.99	19.
	2-WIRE VON	CE GRADE LOOP WITH 3-WIRE ANALOG LINE COIN PORT		Ι													
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						L			<u> </u>			per LER	LSM	Bestroide-tut	Contrade Addi	1et	Add
1			l	۱ ۱				Heary									-
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						li	Ree	Chrot	Adri	First	Addi	SOMEÇ	SQMAN	ROMAN	#QMAN	_BOMAH	804
	UNE Loop R														1		
		2-Wire Voice Grade Loop (SL1) - Zone 1				UEPLX	14.59										
		2-Wire Voice Grade Loop (SL1) - Zone 2	L	L		UEPLX	19.33	ļ	<b>!</b>								
		2-Wire Voice Grade Loop (SL1) - Zone 3				UEPLX	27.63	<del></del>	ļ	<del> </del>							-
		2-Wire Voice Grade Loop (SL1) - Zone 4	<b></b> -	<del>                                     </del>	SECO	UEPLX	36.47	<b></b>	<del> </del>	<del></del>		<del></del>	<del> </del>	43.52	9.90		-
	2-Wire Volo	Grade Line Port Rates (Coin)							<del> </del>	1							<b></b>
		2-Wire Coin 2-Way without Operator Screening and without Blocking (AL, KY, LA,															
-		MS)		L	UEPCO	UEPRF	14	90	90	<b>-</b> i				43.52	9.99		
- 1		2-Wire Coin 2-Way without Operator Screening and without Blocking; with Dialing Parity (Note 3) (MS)			HEBCO.		14	<b>.</b> .				İ		40.50			l
-		2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD (AL.		-	UEFCO	UEPMC	14	90	90	<del></del>		<del> </del>		43.52	9.99		
1		KY, LA, MS, SC)			UEPCO	<b>UEPRA</b>	14	90	90	<b>i</b> 1		i	[	43.52	9.99		1
		2-Wire Coin 2-W with Operator Screening and Blocking: 011, 900/976, 1+DDD; with															
		Dialing Parity (MS)			UEPÇO	UEPMA	14			ļ				43.52	9.99		
- 1		2-Wire Coin 2-Way with Operator Screening and 011 Blocking (AL, LA, MS)			HERCO	VEPRB	14	90	90	1		i		40.50			1
		2-Wire Coln 2-Way with Operator Screening and 011 Blocking; with Dialing Parity			VL-CC	OCT TO	13		<del></del>	<del> </del>		<del></del> -		43.52	9.99		
		(MS)			UEPCQ	<b>UEPMB</b>	14	90	90	1		L		43.52	9.99		
I		2-Wire Coin 2-Way with Operator Screening & Blocking: 900/976, 1+DDD, 011+, &															
		Local (AL, KY, LA, MS) 2-Wire Coin 2-W Oper Screen & Blocking: 900/976, 1+DDD, 011+, and Local; with			UEPÇO	UEPCD	14	90	90	<del></del>		ļ		43.52	9.99		
1		Dialing Parity (MS)		li	UEPÇO	LIERCI	14	90	90			l		43.52	9.99	- 1	
		2-Wire Coin Outward without Blocking and without Operator Screening (KY, LA, MS)		_	02.00	-		***	<del></del>	1				32.2	7.2		
			L		UEPÇQ	VEPRN	14	90	90	Li				43.52	9.99		
1		2-Wire Coin Outward without Blocking and without Operator Screening; with Dialing	l	1		l											
<del></del>		Parity (MS) 2-Wire Coin Outward with Operator Screening and 011 Blocking (GA, KY, MS)			UEPCO	<b>UEPME</b>	14	90	90	<del> </del>		ļ		43.52	9.99		
		me: opens overing and o: (bridge (or, n /, m))	l	l i	UEPCO	VEPRJ	14	90	90			1		43.52	9.99		1
		2-Wire Coin Outward with Operator Screening and 011 Blocking; with Dialing Parity															
		(MS)	L	-	UEPÇQ	UEPMD	14	90	90			L		43.52	9.99		-
I		2-Wire Coin Outward with Operator Screening and Blocking: 011, 900/976, 1+DOD {AL, KY, LA, MS}	l		LIEPCO	VEPRH	14	90	90			i		43.52	9.99	- 1	ı
		2-Wire Coin Outward Operator Screening & Blocking: 900/976, 1+DDD, 011+, &			251 30	- C. F. F. F.		~~~		<del> </del>				73.35	2.27		
l		Local (AL, KY, LA, MS)		oxdot	UEPCO	<b>VEPÇN</b>	14	90	90	I				43.52	9.99		
I		2-Wire Coin Out Operator Screen & Blocking: 900/976, 1+DDD, 011+, & Local; with							i								
		Dialing Parity (MS)		$\vdash$	UEPCO	UEPCS	14	90	- 90	$\vdash \vdash \vdash$			ļ	43.52	9.99		
				$\vdash$											<b></b>		
	LOCAL NUM	ABER PORTABILITY															
		Local Number Portability (1 per port)			UEPCO	LNPCX	0.35										i —
		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			411.40	20 20	YAN			<del>                                     </del>							
		RING CHARGES - CURRENTLY COMBINED															
	ADDITIONA																
Ì		O Miles Value Cond. I and I be One Combined to Cond.	l		crss	اا			i 0	. 7		ļ	. !			1	
		2-Wire Voice Grade Loop/ Line Port Combination - Subsequent			VERVO	USA\$2		ļ0	<u>x</u>	<del></del>							

## UNBUNDLED NETWORK ELEMENTS North Carolina

CATEGORY	MOTRE	LAGICACILID METWORK & ENGINT	-	Zeno	BCE	usoc			RATES (\$)					OSS RA	ATES (5)		
							-					See Order Substitud Stee par LSR	See Coder Submitted Manually per LSM	baremented Charge - Massad Svo Grder vo. Stootranto-tet	Incremental Charge - Manual See Center vo. Ulantranto Addri	Introducted Charge - Manual Sus Goder vs. Sheeteeste- Ules 1st	Charge- Manual Gas Order vo. Mantronic Ol Addit
···				<u> </u>	<u></u>		ļ	News		Manura	ouring	<b></b>			-		
							Ree	Fired	Addi	Play	Addi	BOMEC	SOMAN	SOMAN	SOMAN	SOMAN	BOMAN
	The "Zone" s	hown in the sections for stand-alone loops or loops as part of a combination refers to	Geogram	a double	Degverend	LINE Zones	To view Genorer	hically Decyaras	art tible Zone f	esionations t	v Control Of	fice order to	Internet Web				
	http://www.in	terconnection bellecuits.com/become_a_clecitaint/interconnection.htm									, 0000			<del></del>			
BUNDLE	DEXCHANG	E ACCESS LOOP								<b></b>		<u> </u>					
****						<u> </u>											
		LOG VOICE GRADE LOOP 2-Wire Analog Voice Grade Loop - Service Level 1- Statewide		-	UEANL	UEAL2	15.00	67.00	42.97			ļ		200	45.50		
				-	UEPSR,	F	15.66	57.99	42.37	<del> </del>		<del> </del>		26.94	12.76		$\vdash$
		2 Wire Analog Voice Grade Loop -Service Level 1-Statewide- Line Splitting		$\vdash$	UEPS8	UEALS	15.88	57.99	42.37			<u> </u>		26.94	12.76		
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSB UEPSR	UEALS		ļ		<b> </b>		<u> </u>					
		2 Wire Analog Volce Grade Loop-Service Level 1-Line Splitting-Zone 3		3	UEP\$8	UEALS	ļ	ļ							ļl		
		Engineering Information Document (EI)		<b>_</b> _	UEANL	1151100	<b>ļ</b>	28.74	28.74	ļ							
		Manual Order Coordination for UVL-St.1s (per loop)* Order Coordination for Specified Convention Time for UVL-St.1 (per LSR) *		-	UEANL	UEAMC OCOSL		61.38 45.34	61.38 45.34						<del>  </del>		<del> </del>
				<b></b>					•		·-···						
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Statewids		_	UEA	UEAL2	19.5	142.97	106.58			1		26.94	12.76		l
		Order Coordination for Specified Conversion Time (per LSR)			ŲEA	OCOET		45.34									
	i	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling- Statewide			UEA	UEAR2	19.5	142.97	106.56					26.94	12.76		l
	4 140000 444	Order Coordination for Specified Convention Time (per LSR) LOG VOICE GRADE LOOP			UEA	OCOSL.		45.34									
	+	4-Wire Analog Voice Grade Loop - Statewide		-	UEA	UEAL4	27.49	268.47	237.45	<u> </u>				26.94	12.76		<b></b>
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		45.34									
	2-WIRE ISDI	DIGITAL GRADE LOOP										<u> </u>		· · · · · · · · · · · · · · · · · · ·			<del></del>
		2-Wire ISDN Digital Grade Loop - Statewide		994	UON	U1L2X	24.96	325.91	251.31					26.94	12.76		
		Order Coordination For Specified Convertion Time (per LSR)		$\vdash$	UDN	OCOSL	<del> </del>	45.34	<u> </u>								
		rereal Digital Channel (UDC) COMPATIBLE LOOP															. <del></del>
		2-Wire Universal Digital Channel (UDC) Compatible Loop - Statewide		827	UDC	U0C2X	24.98	325.91	251.31					26.94	12.76		
	2 WHE ASY	MMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP						<u> </u>	<del> </del>					•			
		2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP															
		2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation				<del> </del>											
		- Statewide Order Coordination for Specified Convergion Time (per LSF)			UAL	UAL2X OCOSL	14.6	504.9 45.34	456.17					26.94	12.76		
		2 Wire Unbundled ADSL Loop without manual service inquiry and facility reservator		t				40.34									
		- Statewicks Order Coordinates for Coordinat Community Time for J CP2		200	UAL	OCOGL	14.6	203.85	128.42					26.94	12.76		
		Order Coordination for Specified Conversion Time (per LSR)			U/AL.	UVV BL		45.34	ļ ———								
		HI BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LCOP															
		2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP											<u>]</u>			l	
		2 Wire Unbundled HOSt. Loop including manual service inquiry and facility receivation - Statewide			UHL	UHL2X	11,98	504.9	468.17					26.94	12.76		
		Order Coordination for Specified Conversion Time			UHL	OCOSL	1,17	45.34	7000.11					CD.84	12.76		
		2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Statewide		_	UHL	UHL2W	11.96	221.08	145.65					28.94	12.76		
		Order Coordination for Specified Conversion Time			UHL	OCOGL	11.30	45.34	:-3.90				<u> </u>	20.34	76.70		
		HIBIT RATE DIGITAL SUBSCRIBER LINE (HD\$L) COMPATIBLE LOOP		$\vdash$		<del> </del>				-			T				
		4 Wire Unbundled HDSL Loop including manual earvice inquiry and facility		<b></b>		<del>                                     </del>											
		reservation - Statewide		SW	UHL	UHL4X	13.97	531.36	482.62					26.94	12.76		
		Order Coordination for Specified Conversion Time 4-Wire Unbundled HOSL Loop without manual service inquiry and facility			UHL	OCOSL	l	45.34					<del>-</del>			<del> </del>	
		reservation - Statewicke		<u></u>	UHL	UHL4W	13.97	277.99	202.56					26.94	12.76	l	

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												Ses Geler Selection	See Creber School Med Manually per LSR	harromental Chappe - Menural See Order vo. Eleptrocks-1 at		becomming Chings - Manual free Order vs. Manual	Instrumental Charge - Manual Sing Order vo. Montheate Olas
								Name of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last o		-							1 441
			L	ļ					<u>L</u>	Dieter	angel	<u> </u>					
		Order Coordination for Specified Convention Time		<del> </del>	UHL	OCOSL	Res	#Fires 45.34	Addi	Piret	AAF!	SOMEC	SOMAN	SCHAN	SOMAN	BOMAN	ROMAN
		DIGITAL LOOP 4-Wire DS1 Digital Loop - Statewide	-		USL	USLXX	62.78	714.84	421.47	<del>├</del>		<b>}</b>		40.40	40.70		
		Order Coordination for Specified Conversion Time		-	USL	OCOSI	92.70	46.31	461.4/	<del> </del>		<del> </del>		42.19	12.76		<del> </del>
	4 14506 10 7	56 OR 64 KBPS DIGITAL GRADE LOOP		Ι													
		4 Wire Unbundled Digital 19.2 Khps	<b></b>	-	UDL	UDL19	32.67	489.04	337.51	╂				19.99	19.99	19.90	19.90
						T	I			1		1			1		T
		4 Wire Unbundled Digital Loop 56 Kbps	<b> </b>	<b>3w</b>	UDL	UDL56	32.67	489.04	337.51	$\vdash$		<b>i</b>		26.94	12.76		ļ
		Order Coordination for Specified Conversion Time 4 Wire Unbundled Digital Loop 64 Kbps - Statewide	<del> </del>	-	UDL	OCOSL UDL84	32.67	45.34 489.04	337.51	<del>                                     </del>		<del> </del>		26.94	12.76		<del> </del>
		Order Coordination for Specified Conversion Time			UOL	OCOSL		45.34						54.54			
				<del> </del>		<del> </del>			<del></del>	<del>  </del>					<u> </u>		
	2-WIRE Unb	undled COPPER LOOP	l	1					<del>                                     </del>	<del> </del>					<del> </del>		<del> </del>
		2-Wire Unbundled Copper Loop/Short including manual service inquiry & facility															
		reservation - Zone 1 2-Wire Unbundled Copper Loop/Short including manual service inquiry & facility		+-	UCL	UCLPB	13.4	281.96	162.86	<del> </del>		-		19.99	19.99	19.99	19.96
		reservation - Zone 2	<u> </u>	2	UCL	UCLPB	21,78	281.95	162.85					19.99	19.99	19.99	19.99
		2 Wire Unbundled Copper Loop/Short including menual service inquiry & facility reservation - Zone 3	l	] a	UCL	UCLPB	~ ~	000.00	400.00					40.00			
		Order Coordination for Unbundled Copper Loops (per loop)		1	ua.	UCLMC	25.01	281.95 61.38	162.85 81.38	<del>  </del>				19.99	19.99	19.99	19.99
		2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility															
		reservation - Zone 1 2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility	<del> </del>	<b>├</b> `	UCL	UCLPW	13.4	250.17	174.74	<del> </del>			L	19.99	19.90	19.99	19.96
		reservation - Zone 2		2	UCL	UÇLPW	21.76	250.17	174.74	l L				19.99	19.99	19.99	19.95
		2-Wire Unburdled Copper Loop/Short without manual service inquiry and facility reservation - Zone 3		3	UCL	UCLPW	25.01	250.17	174.74					40.00	40.00	40.00	
		Order Coordination for Unbundled Copper Loops (per loop)		<u> </u>	UQL	UCLMC	23.01	61.38	61.38	<del> </del>				19.99	19.99	19.99	19.99
		2-Wire Unbundled Copper Loop/Long - Includes manual arvo. Inquiry and facility		Τ.					1								
		reservation - Zone 1 2-Wire Unbundled Copper Loop/Long - Includes manual avc. inquiry and facility	<del></del>	1	UQL	UCL2L	37.79	268.96	149.86	<del>                                     </del>		<del>                                     </del>	<u> </u>	19.99	19.99	19.99	19.99
		reservation - Zone 2		2	uaL	UCL2L	63.16	268.96	149.86			<u> </u>		19.99	19.99	19.99	19.99
		2-Wire Unbundled Copper Loop/Long - Includes manual evo. Inquiry and facility		Ι,	ual	UCLZL	73.02	200.00	140.00					40.00	40.00	40.00	***
		reservation - Zone 3		13		W.A.	/3.02	268.98	149.86	<del>                                     </del>		<del>                                     </del>		19.99	19.99	19.99	19.99
		Order Coordination for Unbundled Copper Loops (per loop)		_	UCL	UCLMC		61.38	61.36								
1		2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility reservation - Zone 1	l	1 .	UCL	UCL2W	37.79	189	113.57					19.80	19.99	19.99	19.99
		2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility		1					1	1							
		reservation - Zone 2		2	UCL	UCL2W	63.16	189	113.57	<del>   </del>		ļ		19.99	19.99	19.99	19.99
		2-Wire Unbundled Copper Loop/Long - without menual service inquiry and facility reservation - Zone 3		3	ucı.	UCL2W	73.02	189	113.57					19.99	19.99	19.99	19.99
		Order Coordination for Unbundled Cooper Loope (per loop)			UCL	UCLMC		61.36	61.38								
				├─┤			<u> </u>		<del></del>	<del> </del>					<b></b>		<del></del>
		2-Wire Unbundled Copper Loop Non-Designed - SW		94	UEQ	NEOSX	15.86	57.90	42.37					26.94	26.94	26.94	26 94
		Order Coordination 2 Wire Unbumbled Copper Logo - Non-Designad (per loop) Engineering Information Document	<u> </u>	1-	UEQ:	USBMC		61.38 28.74	61.36 28.74	<del> </del>		ļ					ļ
		Loop Teeling - Beelc 1st Half Hour			UEQ	URET1		78.92	78.92						<b>—</b> —		
		Loop Teeting - Besic Additional High Hour			UEO	URETA		23.33	23.33	1							
			<b></b>	╀┈┤		<del> </del>			<del>                                     </del>	<del>  </del>	-				<del> </del>		
	4-WARE COI																
		4-Wire Copper Loop/Short - including manual earvice inquiry and facility reservation		١.٦	UCL	UCLAS	17.63	330.13	211.02	1		1 1		19.99	19.99	19.99	19.99
		<ul> <li>Zone 1</li> <li>4-Wire Copper Loop/Short - including manual service inquiry and facility reservation</li> </ul>	<b></b> -	++	- VA	0445	17.03	330.13	411.44	1				10.00	19.90	10.00	, , , , ,
		- Zane 2	L	2	UCL	UCL48	28.89	330.13	211.02	ļ ļ		L		19.99	19.99	19.99	19,99
		4-Wire Copper Loop/Short - including manual service inquiry and facility reservation - Zone 3		ا ۾ ا	UCL	100248	33.26	330.13	211.02					19.99	19.99	19.99	19.99
		- zone 3 Order Coordination for Unbundled Copper Loope (per toop)			υά	UCLMC		61,38	61.38					15.65			

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		LINGLINGLED METWONK GLEMENT		2	BC8	UBOC											l
CATEGORY	MOTER				L				RATES (8)					O88 PJ	ATES (\$)		
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												l	!		<b>!</b>	Incremental	-
												Sun Order	San Order	-	harrantel .	Charge - Maraul Bys	Charge - Manual Bro Order vs.
			l	'	1		1 1						Bus ()reter Submitted Meanwilly year LBR	Charge - Manual Sus Order vo.	Charge - Marrat	Order up.	Order vo.
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		4-Wire Copper Loop/Short - without manual service inquiry and facility reservation - Zone 1		١.	UCL	UÇLAW	17.63	250.17	174.74					19.99	19.99	19.90	19.95
		4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -							1			1					ľ
		Zone 2  4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -	<del> </del> -	2	ucı	UCLAW	28.89	250.17	174.74	ļ ——		<del>                                     </del>		19.99	19.99	19.99	19.95
		Zone 3		3	UCL	UCL4W	33.28	250.17	174.74			ļ		19.99	19.99	19.99	19.99
		Order Coordination for Unbundled Copper Loops (per loop)  4-Wire Unbundled Copper Loop/Long - Includes manual evc. Inquiry and facility	<u> </u>		UCL	UCUMC		61.38	61.38			├──	<del> </del>		<del>                                     </del>		<del> </del>
		reservation - Zone 1		1	UCL	UCL4L	53.68	317.14	198.03			<u> </u>	L	19.99	19.99	19.99	19,99
		4-Wire Unbundled Copper Loop/Long - includes manual avc. Inquiry and facility			UCL	UCLAL	90.07	317.14	198.03			1		19.99	19.99	19.98	19.99
		reservation - Zone 2 4-Wire Unbundled Copper Loop/Long - includes manual evo. Inquiry and facility	<del></del>	╅	I					<b>†</b>		<del>                                     </del>	<u> </u>		T		
		reservation - Zone 3	<u> </u>	3	UCL	UCLAL UCLMC	104.23	317.14	196.03 61.38	<b></b>		<del>                                     </del>		19.99	19.99	19.99	19.99
		Order Coordination for Unbundled Copper Loops (per toop)  4-Wire Unbundled Copper Loop/Long - without manual avc. inquiry and facility		├	UCL	ULLIM		61.36	61.36			<del>├─</del> ─	<del> </del>				<del>                                     </del>
		recervation - Zone 1		1	UCL.	UCL40	53.68	237.18	161.75					19.99	19.99	19.90	19.96
		4-Wire Unbundled Copper Loop/Long - without manual evo. Inquiry and facility reservation - Zone 2		,	UCL	UCL40	90.07	237.18	161.75					19.99	19.99	19.99	19.96
	<u> </u>	4-Wire Urbundled Copper Loop/Long - without manual avc. inquiry and facility		<b></b> -													
		reservation - Zone 3	<b> </b> -	3	UCL VCL	UCL4Q UCLMC	104.23	237.18 61.38	161.75 61.38			<b></b>	<del> </del>	19.99	19.99	19.99	19.99
		Order Coordination for Unbundled Copper Loops (per loop)		t	<u> </u>	U.S.		91.00	V								
LOOP MOD	-415484			$\Box$					ļ			<del> </del>					<del> </del>
LOUP MOU	PICALIUR			<del> </del>	UAL, UHL,				<del>                                     </del>			<del> </del>			<del></del>		<b></b>
		Unbundled Loop Modification, Removal of Load Colls - 2 Wire pair less than or	i	l	UCL, UEQ,										ļ .		ł
		legual to 18k ft. Unbundled Loop Modification, Removal of Load Colls - 2 wire greater than 18k ft.	<del> </del>	$\vdash$	UCL ULS	ULM2L ULM2G		64.85 339.64	64.85 339.64			<b>—</b> —			<del> </del>		
		Unbunded Loop Modification Removal of Load Colls - 4 Wire less than or equal to		1					)								)
		18K ft Unbundled Loop Modification Removal of Load Colls - 4 Wire pair greater than 16k	├	├-	UHL UCL	ULMAL		64.85	54.86	<b> </b>		<del> </del>			<del> </del>		<del> </del>
	i	n			UCL	ULM4G		339.84	339.84			<u> </u>			ļ		<b>└</b>
		I be a final to an Madification Demonstrati Statement Two Demonstration		1	UAL, UHL, UCL, UEQ,					1		!	l i				
	ļ	Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled floop	<u>.                                    </u>	l	UEF, ULS	ULMET		64.9	64.9			<u> </u>					<u> </u>
				_					ļ			ļ					ļ
SUB-LOOP!									<b> </b>								
	Sub-Loop (		<del> </del>	<del> </del>	UEANL	ŲSBSA	<b> </b>	498.09	498.00				<b></b>	26.94	12.76		<del></del>
	<del> </del>	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	亡		UEANI.	USBSB		45.04	45.04					26.94	12.76		
		Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	$\vdash$	ļ	UEANL.	USBSÇ		313.01	313.01 108.06	<u> </u>		ļ <u> </u>	<u> </u>	26.94 26.94	12.76 12.76		<del> </del>
		Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up Sub-Loop Digetbullon Per 2-Wire Anglog Voice Grade Loop - Zone 1	<del>                                     </del>	1	UEANL	USBN2	7.99	126.03	54.54	71.13	10.16			26.94	12.76	15.12	15.12
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2	I I	2	UEANI.	USBN2	12.63	126.03	54.54	71.13	10.16			26.94	12.76	15.12	15.12
<u> </u>	<u> </u>	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3 Order Coordination for Unbundled Sub-Loops, per sub-loop pair	<del> </del> -	3	UEANL	USBMC	14.43	126.03 45.34	54.54 45.34	71.13	10.16	<del></del>	<del></del>	26.94	12.76	15.12	15.12
		Sub-Loop Digefloution Per 4-Wire Anglog Voice Grade Loop - Zone 1		1	UEANI.	USBN4	9.23	156.62	79.68	78.56	13.53			26.94	12.76		
		Sub-Loop Distribution Per 4-Wire Analog Volce Grade Loop - Zone 2 Sub-Loop Distribution Per 4-Wire Analog Volce Grade Loop - Zone 3	<b>-</b>	1 3	UEANL	USBN4 USBN4	14.63 16.73	156.52 156.52	79.66 79.66	78.56 78.56	13.53 13.53		$\vdash \vdash$	26.94 26.94	12.76		<b></b>
	<u> </u>	Owder Coordination for Unbundled Sub-Loops, per sub-loop pair		Ľ	UEANL	USBMC		45.34	45.34								
		Sub-Loop 2-Wire Intrabuilding Network Cable (INC) Order Coordination for Unbundled Sub-Loops, per sub-loop pair		-	UEANL UEANL	UŞBR2 USBMC	3.5	114.05 45.34	37.2 45.34	76.58	10.81	<del></del>		26.94	12.76		<b></b>
<del> </del>		Sub-Loop 4 Very 1 - all abuilding Network Cable (INC)			WEARL	USBR4	3.75	127.67	50.82	78.71	10.69			26.94	12.78		
		Sub-Loop 4 (49): srabuilding Network Cable (INC) Order Coordination for Urbundled Sub-Loops, per sub-loop pair		Γ.	UEANL	USBMC		45.34	45.34	30.55	10.81		<b> </b>	26.94	19.74		<b></b>
<u> </u>	Ļ	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1 2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2		1 2	UEF	UCS2X UCS2X	7.33 10.95	137.1 137.1	60.24	76.58 76.58	10.81	1		26.94	12.76 12.76		
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	1		UEF	UC\$2X	12.36	137.1	60 24	76.58	10.81			28.94	12.76		
		Order Coordination for Unbundled Sub-Loops, per aub-loop pair	<b>-</b> .	1-4	UEF	USBMC	7.14	45.34 162.24	45.34 85.38	78.56	13,53	<del> </del>	<del> </del>	26.94	12.76		
<del></del>	ļ	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1 4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	Li	2	UEF	UC64X	11.09	162.24	85.38	78.56	13.53			26.94	12.76		
		4 Wire Copper Unbundled Sub-Loop Digitibution - Zone 3			UEF	UCS4X	12.63	162.24	85.38	78.56	13.53			26.94	12.76		ļ
L	<u> </u>	existination for Unbundled Sub-Loops, per sub-toop pair	i_			USBMC	L	45.34	45.34	L			لــــــا	<u> </u>			·

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CATEGORY	NOTES	THEMELE HATCHESTER CELEBRISHED	Zeno	ecs	Neoc	<u> </u>		RATES (S)					OSS RA	ATES (\$)		
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	-		 ⊢	<del> </del>	<del>                                     </del>	ļ	Neares	- I	None	nurring						
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	Sub-Loop F	eeder								<b></b>						
				UEA, UDN,UCL.U												
		USL-Feeder, DS0 Set-up per Cross Box location - CLEC Distribution Facility set-up	 	DLUDC	USBFW		496.00	<b></b>								
				UDN,UCL,U							j			1 1		
		USL Feeder - DSO Set-up per Cross Box (opation - per 25 petr set-up USL Feeder DS1 Set-up at DSX (opation, per DS1 termination		DL,UDÇ	USBFX		45.04 523.51	45.04 11.31								
		Unbundled Sub-Loop Feeder Loop, 2 Wire Ground Start, Volce Grade - Zone 1 Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Volce Grade - Zone 2	2	UEA	USBFA	11.43 18.35	122.52 122.52	46.61 48.61	149.46 149.46	59.37 59.37			19.99 19.99	19.99 19.90	19.99 19.99	19.99
			3	UEA	USBFA	21.04	122.52	46.61	149.46	59.37	[		19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, Per 2 Wire Ground-Stert, Volce Grade - Zone 3 Order Coordination for Specified Convention Time, per LSR	 Ť	UEA	OCOSL		45.34									
		Unbundide Sub-Loop Feeder Loop, 2 Wire Loop-Start, Volce Grade - Zone 1 Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Volce Grade - Zone 2	2	ÜEA	USBFB USBFB	11.43 18.35	122.52 122.52	46.61 48.61	149.46 149.46	59.37 59.37			19.99 19.99	19.90 19.90	19.99 19.99	19.99 19.99
		Unbundled Sub-Loop Feeder Loop, 2 Wire Start Loop, Voice Grade - Zone 3 Order Coordination for Specified Time Conversion, per LSR	3	UEA	UŞBFB OCOSL	21.04	122.52 45.34	46.61	149.46	59.37			19.99	19.90	19.99	19.99
		Unbunded Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade - Zone 1	•	UEA	USBFC	11.43	122.52	46.61	149.46	59.37			19,99	19.90	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Bettery, Voice Grade - Zone 2	,	UEA	USBFC	18.35	122.52	46.61	149.46	59.37			19.99	19.99	19.99	19.90
		Unbundled Sub-Loop Feeder Loop, 2 Wire Analog Reverse Battery, Voice Grade -	•									i				
		Zone 3 Order Coordination For Specified Conversion Time, per LSR	 3	UEA	USBFC OCOSL	21.04	122.52 46.34	46.61	149.46	59.37			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 4 Wise Ground-Start, Volce Grade - Zone 1 Unbundled Sub-Loop Feeder Loop, 4 Wise Ground-Start, Volce Grade - Zone 2	1 2	UEA	USBFD	21.91 35.92	226.36 226.36	144.28 144.28				<b></b>	19.99 19.90	19.99 19.99	19.99 19.99	19.99 19.99
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground Start, Voice Grade - Zone 3 Order Coordination For Specified Convention Time, Per LSR	 3	UEA	USBF0 OCOGL	41,37	226.36 46.34	144.28					19.99	19.90	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Stert, Voice Grade - Zone 1 Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Stert, Voice Grade - Zone 2	 1 2	UEA	USBFE	21.91 35.92	226.36 226.36	144.28 144.28					19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Volce Grade - Zone 3 Order Coordington For Specified Conversion Time, Per LSR	3	UEA	USBFE	41.37	226.36 45.34	144.28					19.99	19.98	19.90	19.99
		Unbundled Sub-Loop Feeder Loop, 2 Wire ISON BRII - Zone 1	 1	UDN	USBFF	19.63	202.01	105.88					19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2-Wire ISON BRII - Zone 2 Unbundled Sub-Loop Feeder Loop, 2-Wire ISON BRII - Zone 3	 3	UDN	UŞBFF	31.61 36.27	202.01 202.01	105.88 105.86					19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		Order Coordination For Specified Convenion Time, Per LSR Urbundled Sub-Loop Feeder, 2 Wire UDC (IDSL compatible)	1	UDN	QCOSL USBF\$	19.63	45.34 202.01	105.88					19.99	19.99	19.99	19.99
		Urbunded Sub-Loop Feeder, 2 Wire UDC (IDSL competible) Urbunded Sub-Loop Feeder, 2 Wire UDC (IDSL competible)	 3	UDC	U\$BF\$	31.61 36.27	202.01 202.01	105.86 105.86					19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		Urbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1 Urbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 2	 Į,	USL	USBFG USBFG	39.69 67.36	393.01 393.01	153.37 163.37					42.19 42.19	12.76 12.76		
		Unbundled Sub-Logo Feeder Logo, 4-Wire DS1 - Zone 3	 3	USL	USBFQ	78.12	393.01	153.37					42.19	12.76		
		Order Coordination For Specified Conversion Time, Per LSR Unbundled Sub-Loop Feeder, 2-Wire Copper Loop - Zone 1	 1	USL UCL	OCOSIL USBIFH	10.68	45.34 172.89	90.81					19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 2 Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 3	 3	UCL UCL	USB/H USB/H	18.60	172.89 172.89	90.81 90.81					19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		Order Coordination For Specified Conversion Time, per LSR Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 1	 Ţ	UCL	OCOSL USBFJ	14.68	45.34 207.14	134.77					19.99	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 2 Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 3	 2	Val	USBFJ	23.74 27.26	207.14 207.14	134,77 134,77					19.99 19.99	19.99 19.99	19.99 19.99	19.99
		Order Coordination For Specified Convention Time, per LSR	Ť	UCL	OCOSL		45.34								19.99	
		Sub-Loop Feeder - Per 4-Wire 19.2 Kbps Digital Grade Loop Sub-Loop Feeder - Per 4-Wire 19.2 Kbps Digital Grade Loop	 2	UDL.	USBFN	26.71 44.07	215 215	132.92 132.92					19.99 19.99	19.99 19.99	19.99	19.99 19.99
		Sub-Loop Feeder - Per 4-Wire 19.2 Kbps Digital Grade Loop Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop - Zone 1	3	UDL	USBFO USBFO	50.83 26.71	215 215	132.92 132.92				<u> </u>	19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		Sub-Loop Feeder - Per 4-Wire 56 Klopa Digital Grade Loop - Zone 2 Sub-Loop Feeder - Per 4-Wire 56 Klopa Digital Grade Loop - Zone 3	3	UOL	USBFO	44.07 50.83	215 215	132.92 132.92					19.99 19.99	19.99 19.99	19.99 19.99	19.9 <del>9</del> 19.98
		Order Coordination For Specified Time Convention, per LSR Sub-Loop Feeder - Per 4-Wire 84 Kbps Digital Grade Loop - Zone 1		UOL.	OCOSL USBFP	26.71	45.34 215	132 92					19.99	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop - Zone 2	 2	ŲDL.	USBFP	44.07	215	132.92					19.99	19.90	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 64 Khpe Digital Grade Loop - Zone 3 Order Coordination For Specified Convention Time, per LSR	 3	UDL	UŞBFP OCOSL	50.83	215 45.34	132 92					19.99	19.99	19.99	19.99

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CATEGORY	MOTES					••••			RATES (S)					000 D	ATES (S)		
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	Unbundled	Sub-Loop Medification	<u> </u>	1			l						<del> </del>				ļ
		Unbundled Sub-Loop Modification - 2-W Copper Diet Load Coll/Equip Removal per 2-W PR													t		t
	<del> </del>	Unbunded Sub-loop Modification - 4-W Copper Dist Load Col/Figure Removal per 4	<del> </del>	-	UEF	ULMEX		353,35	12.2		ļ		ļ	<u>#\$4</u>	12.76		
		W PR	}		UEF	ULMAX	L	363.95	12.2					26.94	12.76		]
		Unburded Sub-loop Modification - 2-w/4-w Copper Diet Bridged Tap Removal, per PR unloaded	l			4 4 4 4	1						<u> </u>				
		rn waare	<del> </del>		VEF	ULMAT		557.76	14.23			<u> </u>		26.94	12.76		
	Unbundled	Naturalik Terminating Wire (URITW)							1		$\vdash$						<b></b>
		Unbundled Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.44	64.98	64.98					26.94	12.76		
	Network Int	orface Davice (MD)			<del></del>			<del> </del>		├─-			<b></b>				
		Network Interface Device (NID) - 1-2 fines	ı		UENTW	UND12		86.37	56.69		<del> </del>	<del> </del>		26.94	12.76		<del></del>
		Network Interface Device (NID) - 1-6 lines	1		UENTW	UND16		127.93	98.21	1				26.94	12.76		·
		Network Interface Device Cross Connect - 2 W	-		ŲENTW	UNDC2		11.68	11.68					26.94	12.76		
		Network Interface Device Cross Connect - 4W			UENTW	UNDC4		11.68	11.68					28.94	12.76		
LANDA BADA B	D 1 000 00	NCENTRATION															
<u> </u>	1	Unbundled Loop Concentration - System A (TR008)		<del> </del>	uic	UCTBA	398.41	652.26	652.26	<del></del>		<del></del>		19.99	19.99	19.99	19.99
		Unbundled Loop Concentration - System B (TR008) Unbundled Loop Concentration - System A (TR303)			ULC	UCTOB	50 36	271.78	271.78					19.99	19.90	19.99	19.99
		Unbundled Loop Concentration - System A (TR303) Unbundled Loop Concentration - System B (TR303)	<b> </b>	1-	ULC	UCT3A UCT3B	439.73 98.34	662.25 271.78	652.26 271.78	<del> </del> -	ļ			19.99	19.99	19.99	19.99
		Unbundled Loop Concentration - DS1 Loop Interface Card			ULC	UCTOO	5.52	126.85	92.35	33.65	9.42	<del>                                     </del>		19.99 19.99	19.99 19.99	19.99 19.99	19.99
		Unbundled Loop Concentration - ISDN Loop Interface (Brite Card)			UDN	ULCCI	\$.77	21.11	21	10.81	10.74			19.90	19.99	19.98	19.99
<u> </u>		Unbundled Loop Concentration - UDC Loop Interface (Brite Card) Unbundled Loop Concentration2 Wire Voice-Loop Start or Ground Start Loop	<del> </del>	├	UDC	ULCCU	8.77	21.11	21	10.81	10.74			19.90	19.99	19.99	19.99
		Interface (POTS Card)			UEA	INFCC5	2.19	21.11	21	10.81	.0.74			19.98	19.99	19.99	19.90
		Unbundled Loop Concentration - 2 Wire Voice - Reverse Bettery Loop Interface							-								
<u> </u>		(SPOTS Card) Unbundled Loop Concentration - 4 Wire Voice Loop Interface (Specials Card)	<del> </del>	<del> </del>	UEA	ULCCA ULCC4	13.03 7.77	21.11	21	10.8	4	<del> </del>		19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
		Unbundled Loc: Oxygentration - TEST CIRCUIT Card			ULC	UCTTC	37.98	21.11	21	10.81	10.74			19.99	19.99	19.99	19.99
<b></b> -	ļ	Urbundled Loop Concentration - Digital 19.2 Kbps Data Loop Interface Urbundled Loop Concentration - Digital 56 Kbps Data Loop Interface	├—		NOT.	ULCC7	11.51 11.51	21.11	21 21	10.81	10.74			19.99	19.99	19.99	19.99
		Unbundled Loop Concentration - Digital 64 Kbps Date Loop Interface			ŲDL.	ULCC5 ULCC8	11.51	21.11	21	10.81	10.74 10.74			19.99	19.99	19.99 19.99	19.99
UNDUNDLE	D SUB-LOO	P CONCENTRATION (OUTSIDE CO)							<b></b>								
UNE OTHER	R PROVISIO	MING ONLY - NO RATE		-					<del> </del>			ļ	<b> </b>				
		NID - Dispatch and Service Order for NID installation			UENTW	UNDBX							<b></b>				
		UNTW Circuit Id Establishment, Provisioning Only - No Rate			UENTW	UENCE											
	Ì		l		UEANL, UEF , UEQ, UENT												
		Unbundled Contract Name, Provisioning Only - No Rate	L		w	UNECN			L								
					UAL,UCL,U												
1	1				DC.UDL.UD N.UEA.UHL		ł		1						ļ 1	i	
		Unbundled Contact Name, Provisioning Only - no rate			ULC	UNECN	0	0	L	L			L		l		
				-	UEAUDNU												
	ł	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate	L		CLUDC	USBFQ		. 0	1						1		
	T				UEA,USL,U				T								
		Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate Unbundled D\$1 Loop - Superframe Formet Option - no rate		-	CL,UDL USL	USBFR CCOSF	0	0 0									
		Unbundled DS1 Loop - Superframe Pormat Option - no rate Unbundled DS1 Loop - Expended Superframe Format option - no rate	<u> </u>		USL	CCOEF	0										
HIGH CAPA	NOTE.	.JOP		1													
		Local Loop - DS3 - Per Mile per month			UE3	1L5ND	11.12					į					
	***																

		UMBLINGLED HETWORK BLEMENT	-	2000	BCB	Menoc											
CATEGORY	MOTES						İ		ATES (S)					088 R	ATES (S)		
												Syn Order Sylmitted Stee per LSR	Sue Circler Salauliford Minimally per LSR	bassandel Charge - Matsual See Grejer vo. Steebreels-1st.	Energenhal Charge - Manual Bus Quiter vs. Electropic Addit	December of the Charge - Manual Doc Order 10. Booksale-Doc Lat	Charge- Shaund Sve Greter vs. West-vedo-Dis Addfl
						1		Norway	uning	None	nurring	l					
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		High Capacity Unbundled Local Loop - DS3 - Feolity Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		$\vdash$	UE3 UDLSX	UE3PX 1L5NQ	404.98 11.12	1071	646.12	<del>                                     </del>		├	<del> </del>	53.48	53.48		<del> </del>
		High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month			UDLSX	UOLS1	417.7	1071	649.12					53.48	53.48		
LOOP MAKE	64 <b>P</b>			╂						<del>  </del>		<del> </del>	<del> </del>	<del></del>	<del> </del>		<del> </del>
		Loop Melicup - Preordering Wilhout Reservation, per working or spare facility queried (Manuel).			UMK	UMKLW		56.34	56.34								
		Loop Makeup - Preordering With Reservation, per spare facility queried (Manual).		1	UMK	UMKLP		58.56	58.56	1 1			ļ				1
		Loop Makeup-With or Without Fleesvation, perworking or spere facility quested (Mechanized)			UMK	PSUMK	1.04										
LINE SHARI	HG			$\vdash$						<b> </b>			<del> </del>	<del> </del>	<u> </u>	<del></del>	<del></del>
		Line Sharing Spiller, per System 96 Line Capacity	+	<b>├</b>	ULS ULS	ULSDA ULSDB	152.73 38.18	424.61 424.61	0	I			0	<u> </u>			<del></del>
		Line Sharing Spitter, per System 24 Line Capacity Line Sharing Spitte, Per System, 8 Line Capacity	<u> </u>		ŲLS	ULSDO	12.73	424.61	- ŏ				Ö				
		Line Sharing - per Line Activation	1		us	ULSOC	0.61	58.92	28.59 16.29					26.94	12.76		
		Line Sharing - per Subsequent Activity per Line Rearrangement		+	u.s	ULSDS		35.14	10.29			<del> </del>		26.94	12.76		
UNBUNDLE	O TRAMORO			+					ļ			<del> </del>	l		<del> </del>		<del></del>
	O Trouval O			<del> </del>													
	COMMON T	RANSPORT (Shared)					0.00004			L							<del> </del>
		Common Transport - Per Mile, Per MOU Common Transport - Facilities Termination Per MOU		1			0.00001		<del></del>				<del>                                     </del>				
							L										
	NOTE: INTE	ROFFICE CHANNEL - DEDICATED TRANSPORT - minimum billing period below D	163 = On	mont	n, USJ and a	DOA® JÖRR KIJÖLIK				-			<del>                                     </del>				
	INTEROFF	CE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE															
		Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility			UITVX	1L5XX	0.0585										ļ
	·	Termination per month			U1TVX	U1TV2	18	137.48	52.58			ļ		38.07	36.07		
		Interoffice Channel - Dedicated Transport- 2-Wire Voice Grade Rev Sat Per Mile per month			UITVX	\$L5XX	0.0282										L
		Interoffice Channel - Dedicated Transport- 2- Wire VG. Rev Bat Facility Termination per month			U1TVX	U1TR2	18	18	52.58	,	0			38.07	30.07		1
		Interctice Channel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per															
	<del> </del> -	month Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility	<del></del>	+	UITVX	1L5XX	0.0125								<u> </u>		
	ļ	Termination per month	<del> </del>	-	UITVX	U1TV4	22.16	106.11	65.95					22.32	22.32		
		Interoffice Channel - Dedicated Transport - 56 laps - per mile per month			UITDX	1L5XX	0.0282										
		Interoffice Channel - Dedicated Transport - 56 Hope - Facility Termination per month		_	U1TDX	U1TDS	17.4	137.48	52.58	LI		ļ	ļ	38.07	38.07		
		Interoffice Channel - Dedicated Transport - 64 fibra - per mile per month Interoffice Channel - Dedicated Transport - 64 fibra - Facility Termination per month			UTTOX	1L5XX	0.0282	137.48	52.58		0			36.07	38.07		
				1													<del></del>
<b></b>	INTEROFFI	CE CHANNEL - DEDICATED TRANSPORT - DS1 Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month		1-	U1TD1	1L5XX	0.6753		·								
		Interoffice Cheenel - Dedicated Transport - DS1 - Facility Termination per month			U1TD1	U1TF1	71.29	217.17	163.75					38.07	38.07		
	-	CE CHANNEL - DEDICATED TRANSPORT- D83	<del></del>	+		<del> </del>				<del>                                     </del>			<del> </del>				
<b></b>	IN CHUTT	Interoffice Channel - Dedicated Transport - DSS - Per Mile per month			U1TD3	1L5XX	12.98										
		Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		1	U1TD3	U1TF3	720.38	794.94	579.56					91.26	91.26		
	MIEDORE	CE CHANNEL - DEDICATED TRANSPORT- STS-1	<del> </del>														
	Interest Li	Interoffice Channel - Declicated Transport - STS-1 - Per Mile per month		1	U1T\$1	1L5XX	6.14						1				L

CATEGORY	MOTES	LIMBURGILED METWORK ELEMENT		Z	ecs	UNOC		,	RATES (S)					OSS D	ATES (S)		
CAIBUURI	MUIES		<del> </del>	<del> </del>	<del></del>	<del></del>	<del> </del>	<del>'</del>	LIKIES (8)		· · · · · ·	<del> </del>	1	US\$ FU	VICE (9)		
		·						_				Suo Great Submitted Sino	Stro Order Submillind	Surgmental Charge - Manual Sur Order vs.	barranedaj Chingo - Manuaj Sun Grider va.	Interconnected Charge - Monand She Order up.	Announced Charge - Manual Sea Order vs.
	L			1			!		i		i	Eleo per LSA	Standay per	Sup Order vs. Shappendo-tel	Shee Corder vo.	Distriction legs	Electronio (te Addi
			l	<del>  -</del>	<del> </del>	<del></del>				Note:	+ to ring		<del></del>				
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				<del>                                     </del>	<del> </del>								-			-	-
		Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination per month		<b>⊢</b>	UITSI	U1TF6	790.37	642.23	408.69		L			53.48	53.48		
				1		<del>                                     </del>			+		ļ	<del> </del>			·		
									ļ								
	LOCAL CH	WHEL - DEDICATED TRANSPORT		├	<b></b>	<del></del>	<del> </del>		<del> </del>	<del> </del>		<b></b>	<del></del>		<del></del> -		
	NOTE: LOC	AL CHANNE, DEDICATED TRANSPORT - minimum billing period - below DSS-one Local Channel - Dadicated - 2-Wire Volce Grade Per Month	month. (	)83 ar	d above-fou	months			1	<del>                                     </del>		<del> </del> -			<b>†</b>		
		Local Channel - Dedicated - 2-Wire Volce Grade Per Month			ULCVX	ULDV2	14.82	553.8	89.69					42.17	12.76		
	<del> </del>	Local Channel - Dedicated - 2-Wire Voice Grade Pay: But per month Local Channel - Dedicated - 4-Wire Voice Grade per month	<del> </del>	$\vdash$	UNCVX	ULDR2 ULDV4	14.82	553.8 562.23	89.89 92.67	-	. 0	<del> </del>		38.07 42.17	38.07 12.76		
		Local Channel - Dedicated - DS1 per month			ULDD1	ULDF1	35.66	534.48	462.89					86.15	1.77		
		Local Channel - Dedicated - D63 - Per Mile per month			ULDD3	1L5NC	8.66										
	<b> </b>	Local Channel - Dedicated - DS3 - Facility Termination per month Local Channel - Dedicated - STS-1- Per Mile per month	<del> </del>	+	ULDOS ULDS1	ULDF3 1L5NC	496.76 8.66	562.25	527.86	<del> </del>	<del></del>		<del>  </del>	56.25	56.25		
		Local Chennel - Dedicated - STS-1 - Pacifity Termination per month			ULDSI	ULDF8	484.06	562,25	527.86	0	0			38.07	30.07		
MULTIPLEX	-		<b></b>	<b>├</b> ─			ļ		<del> </del>		ļ	<u> </u>	l		ļ		<u> </u>
MUL I IF LEA		Chennelization - DS1 to DS0 Channel System	<b></b> -	<del>                                     </del>	UXTD1	MQ1	146.69	197.78	140.08				t	24.86	8.16		
		OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64lde)			UDL	1D1DD	2	15.76	13.09								
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Chennel System - per month	├	-	UDN	UCICA 1D1VG	3.59 1.27	15.76 15.76	13.09 9.38			<u> </u>			<del> </del>		
	<del> </del>	Volce Grade COCI - DS1 to DS0 Channel System - per month DS3 to DS1 Channel System per month		$\vdash$	UXTD3	MQ3	233.1	403.97	234.4					24.78	7.42		
		STS1 to DS1 Channel System per month			UXTS1	MQ3	233.1	403.97	234.4					36.07	38.07		
		DS3 Interface Unit (DS1 COCI) used with Loop per month	<b></b>	├	USL	UC101	16.07	13.00	9.38	<del>}</del>			<del>  </del>		╁──┤		
DARK FINE	R								<u> </u>								
	1	Durk Fiber, Four Fits: Strands, Per Route Mile or Fraction Thereof per month -	l		UDF	1L5DÇ				1							
		Local Channel NRIC Dark Fiber - Local Channel	<del> </del>	-	UDF	UDFC4	53.86	1807	562.96	<del></del>	<del></del>		<del>  </del>	36.07	38.07		
		Dark Fiber, Four Fiber Strands, Per Roule Mile or Fraction Thereof per month -		Π					1						1		
	<b></b>	Interoffice Channel NRC Dark Fiber - Interoffice Channel	├──	<del> </del>	UDF UDF	1L5DF UDF14	27.71	1807	562.96	-		<del></del>	<del></del>	36.07	38.07		
	<b></b>	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month -		<del>                                     </del>	<del></del>	1		1901			<del>*</del>				74.97		
	<b>.</b>	Local Loop	ļ	<b> </b>	UOF	1L5DL	53.86										
TRANSPOR	TOTHER	NRC Dark Fiber - Local Loop	1	├-	UOF	UDFL4		1807	562.96	0	0		<del> </del>	38.07	38.07		
			<del></del>	<del> </del>	<del></del>	<del></del>	ļ		<del> </del>	<del> </del>		<b> </b>	<del>  </del>		<del> </del>		
	Optional Fe	stures & Functions:	·	<del>                                     </del>	<u> </u>				1	<b></b>			<del>  </del>		<del> </del>		
		Clear Channel Capability (B6ZS/ESF) Option - Subsequent - per DS1 Channel			UNCIX	CCOEF		184.76	23.6	1.99	0.78			29.33	3.93		
AVY ACCES	A TEN DIGE	Clear Channel Capabillar (B625/SF) Option - Bubsequent - per DS1 Channel r SCREENING	<del> </del>	<del>}</del>	UNCIX	CCOSF		184.76	23.6	1.99	0.78	<del></del>	<del>  </del>	29.33	3.90		
	1	80X Access Ten Digit Screening, Per Cell			OHD		0.0006		1						1		
	<del></del>	8XX Access Ten Digit Screening, Reservation Charge Per 8XX Number Reserved	<b></b>	⊢	OHD	NBRIX		7.06	0.96	<del> </del>			<del>                                     </del>	26.94	26.94		
	<u></u>	8XXX Access Ten Digit Screening, Per 8XX No. Established W/O POTS Translations	L		OHO		<u></u>	23.62	2.73	L	<u></u>		1	26.94	26.94		
	I			i	ОНО	MOCTY		22 42	273	I				20.04	30.04		
	<del>                                     </del>	8XX Access Ten Digit Screening, Per 8XX No. Established With POTS Translations 8XX Access Ten Digit Screening, Customized Area of Service Per 8XX Number	<del>                                     </del>	<del>                                     </del>	OHD	NBFCX	<b> </b>	23.82 5.63	2.73	<del> </del>		<del>                                     </del>		26.94 28.94	26.94 26.94		
		8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR							1	T		[					
		Requested Per 800 No.	<b> </b>	$\vdash$	OHD	N\$FMX N8FAX		6.59 8.01	3.77 0.96	<del> </del> -			<b> </b> -	26.94 28.94	26.94 26.94		
		800X Access Ten Digit Screening, Change Charge Pay Request 800X Access Ten Digit Screening, Cell Handling and Destination Feetures	L	L	OHD	NeFOX		5.63	¥-77					26.94	26.94		
		BXX Access Ten Digit Screening, of SXX No. Delivery, per query		Į	OHD		0.00365										
	1	8XX Access Ten Digit Screening w/8XX No. Delivery for 8XX Numbers, with Optional Complex Features, per query	l	1	ОНО		0.00431			[						j	
	<u> </u>	EXX Access Ten Digit Screening, w/ POTS No. Delivery, per query			OHD		0.00383										
	1	BXX Access Ten Digit Screening w/ POTS No. Delivery, with Optional Complex	l -		C	,	0.00431						}			)	
	<del>                                       </del>	Feebures, per query	<del> </del>	<del>                                     </del>	Casi		<u> </u>		<del> </del>				<del> </del>		<del> </del>		
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CATEGORY	MOTES	LIMBLEID HETWORK GLEMENT		Z	ecs	neoc			RATES (S)					088 8	ATES (\$)		
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NE INFOR	MATION DA	TA BASE ACCESS (LIDB)															
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		ILIDB Validation Per Query			OQU		0.0134								1		1
		LIDB Originating Point Code Establishment or Change		1	OOT, OQU	NAPBX		62.26					62.26	26.94	26.94		1
	I			_					† <del></del>	<u> </u>			1		1		<del>                                     </del>
BNALING	(CC87)														<del>  </del>		<del> </del>
	T	CCS7 Signaling Termination, Per STP Port			1DB	PTBSX	132.83		<del>                                     </del>			<del> </del>	<b></b>	19.99	19.99	10.00	45
	1	CCS7 Signaling Usage, Per TCAP Message	<del></del>	-	108	1	0.00000		<del> </del>	<del> </del>		<del> </del>		19.89	10.39	19.99	19.
	NOTE: Ann	licable when measurement and billing capability exists.	<del></del>	<del> </del>	<del></del>	<del> </del>	V.UUMAA	<del></del>	<del> </del>	t			<b></b>		<del></del>	<i> </i>	<del> </del>
		CCS7 Signaling Connection, Per link (A link)		t	108	TPP++	18.22	278.02	970.00	<del></del>		<del></del>	<del> </del>	I	1-45.00		
	<del> </del>	CCS7 Signating Connection, Per link (B link) (also Impure as D link)	<del>                                     </del>	<del>                                     </del>	108	TPP++	18.22	278.02	278.02			<del> </del>	<b></b>	19.99	19.99	19.90	19
	<del>                                     </del>	COST Stepping Opening, The man to stay (SED NATION) AT UNITY	<del></del>		108	177++		2/8.02	278.02			<del> </del>		19.99	19.99	19.99	19.
	MOTE: A	CCS7 Signaling Usage, Per ISUP Magaage	<del></del>	+	108	<del> </del>	0.00004	<del>                                      </del>	<del> </del>		<u> </u>	ļ		<del></del>	<b>↓</b>	,J	-
	145/18: VOD	Scable when measurement and billing capability exists.	<del></del>					<del></del>	+	<b></b>	L	<del></del>					
	<del></del>	CCS7 Signaling Usage Surrogate, per link per LATA	<del></del>	ļ	100	STU56	338.98	ļ	<del> </del>				ļ	19.99	19.99	19.99	19.
		CCS7 Signating Point Code, per Originating Point Code Establishment or Change,	Ì				1	•	i	l	1	i	1	1	1	i 1	ı
		per STP affected		_	1D8	CCAPO		40	40	<u> </u>			l	19.99	19.99	19.96	19.
	ſ	CCS7 Signaling Point Code, per Destination Point Code Establishment or Change,	1	f l		l	Į.	1	1	i	1	I	1		1 1		ł
		Per Stp Affected		L	108	CCAPD	L	8	8			i	1 1	19.99	19.99	19.99 (	19.
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A I ING N	AME (CHAM	SERVICE													<del> </del>		
	T	CNAM for DB Owners, Per Query		-	OQV		0.016		<del>                                     </del>	<del></del> -		<del></del>			$\longrightarrow$		<del> </del>
		CNAM for Non DB Owners, Par Query			ÖÖV			<del></del>	<del> </del>								
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	l	CNAM (Non-Databs Owner), NRC, applies when using the Character Besed Liear	l '	1 1			l		1			ı	l 1		1 1		l
		Interface (CHUI)			QQV	CDDCH		596	596			L		26.94	26.94		L
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ARD OF	CALL PROC	CESSIONG  Oper, Call Processing - Oper, Provided, Per Min Using BST LIDB  Oper, Cell Processing - Oper, Provided, Per Min Using Foreign LIDB  Oper, Cell Processing - Fully Automated, per Cell - Using BST LIDB  Oper, Cell Processing - Fully Automated, per Cell - Using BST LIDB  Oper, Cell Processing - Fully Automated, per Cell - Using Foreign LIDB  Invest Operator Services - Verification, Per Cell  Invest Operator Services - Verification, Per Minute  Invest Operator Services - Verification, and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Minute  R CALL PROCESSING				CBAOS CBAOL	0.11 0.12 0.8 0.8 1.15 0.85	7000	7000	9.51	9.81			19.99 19.99	19.59	1990	19
ARD OF	CALL PROC	CESSING  Oper, Cell Processing - Oper, Provided, Per Min Using BST LIDB  Oper, Cell Processing - Oper, Provided, Per Min Using Foreign LIDB  Oper, Cell Processing - Fully Automated, per Cell - Using Foreign LIDB  Oper, Cell Processing - Fully Automated, per Cell - Using BST LIDB  Oper, Cell Processing - Fully Automated, per Cell - Using Foreign LIDB  ERVICES  Inward Operator Services - Verification, Per Cell  Inward Operator Services - Verification, Per Minute  Inward Operator Services - Verification and Emergency Interrupt - Per Cell  Inward Operator Services - Verification and Emergency Interrupt - Per Minute  R CALL PROCESSING  Recording of Custom Branded OA Announcement  Loading of Custom Branded OA Announcement					0.11 0.12 0.8 0.8 1.15 0.85			9.51	9.61					1990	19
AFID OF	CALL PROD	CESSIONG  Oper. Cell Processing - Oper. Provided, Per Min Using SST LIDB  Oper. Cell Processing - Oper. Provided, Per Min Using SST LIDB  Oper. Cell Processing - Tully Automated, per Cell - Using SST LIDB  Oper. Cell Processing - Fully Automated, per Cell - Using SST LIDB  Oper. Cell Processing - Fully Automated, per Cell - Using Foreign LIDB  Invest Operator Services - Verification, Per Cell - Using Foreign LIDB  Invest Operator Services - Verification, Per Minute  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Minute  R CALL PROCESSING  Recording of Custom Branded OA Announcement  Loading of Custom Branded OA Announcement  Loading of Custom Branded OA Announcement					0.11 0.12 0.8 0.8 1.15 0.85			9.51	9.61					19.99	19
AFID OF	CALL PROD	CESSING  Oper, Cell Processing - Oper, Provided, Per Min Using BST LIDB  Oper, Cell Processing - Oper, Provided, Per Min Using Foreign LIDB  Oper, Cell Processing - Fully Automated, per Cell - Using Foreign LIDB  Oper, Cell Processing - Fully Automated, per Cell - Using BST LIDB  Oper, Cell Processing - Fully Automated, per Cell - Using Foreign LIDB  ERVICES  Inward Operator Services - Verification, Per Cell  Inward Operator Services - Verification, Per Minute  Inward Operator Services - Verification and Emergency Interrupt - Per Cell  Inward Operator Services - Verification and Emergency Interrupt - Per Minute  R CALL PROCESSING  Recording of Custom Branded OA Announcement  Loading of Custom Branded OA Announcement					0.11 0.12 0.8 0.8 1.15 0.85			9.51	9.61					19.90	19
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MARID OF	CALL PROG ERATOR SE - OPERATOR ASSISTAN	CESSENIG  Oper. Cell Processing - Oper. Provided, Per Min Using BST LIDB  Oper. Cell Processing - Oper. Provided, Per Min Using BST LIDB  Oper. Cell Processing - Oper. Provided, Per Min Using BST LIDB  Oper. Cell Processing - Fully Automated, per Cell - Using BST LIDB  Oper. Cell Processing - Fully Automated, per Cell - Using Foreign LIDB  Invest Operator Services - Verification, Per Cell - Using Foreign LIDB  Invest Operator Services - Verification, Per Minute  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Minute  R CALL PROCESSING  Flecording of Custom Branded OA Announcement  Loading of Custom Branded OA Announcement  CE SERVICES  V ABSISTANCE ACCESS SERVICE  Directory Assistance Access Service Cells, Charge Per Cell					0.8 1.15 0.8 1.15 0.85 1.15			9.51	9,61					19.99	19
ARD OF	CALL PROG ERATOR SE - OPERATOR ASSISTAN	CESSIONG  Oper. Cell Processing - Oper. Provided, Per Min Using BST LIDB Oper. Cell Processing - Oper. Provided, Per Min Using BST LIDB Oper. Cell Processing - Fully Automated, Per Min Using Foreign LIDB Oper. Cell Processing - Fully Automated, per Cell - Using BST LIDB Oper. Cell Processing - Fully Automated, per Cell - Using Foreign LIDB  IRVVICES  Inward Operator Services - Verification, Per Cell Inward Operator Services - Verification, Per Minute Inward Operator Services - Verification and Emergency Interrupt - Per Cell Inward Operator Services - Verification and Emergency Interrupt - Per Cell Inward Operator Services - Verification and Emergency Interrupt - Per Cell Inward Operator Services - Verification and Emergency Interrupt - Per Cell Inward Operator Branded OA Announcement Loading of Custom Branded OA Announcement CE SERVICES  VASSISTANCE ACCESS SERVICE  Directory Ageletence Access SERVICE (DIACC)					1.24 Q.11 Q.12 Q.8 1.15 Q.85 1.16			9.51	9.61					19.99	19
ARD OF	CALL PROG ERATOR SE - OPERATOR ASSISTAN	CESSENIG  Oper. Cell Processing - Oper. Provided, Per Min Using BST LIDB  Oper. Cell Processing - Oper. Provided, Per Min Using BST LIDB  Oper. Cell Processing - Oper. Provided, Per Min Using BST LIDB  Oper. Cell Processing - Fully Automated, per Cell - Using BST LIDB  Oper. Cell Processing - Fully Automated, per Cell - Using Foreign LIDB  Invest Operator Services - Verification, Per Cell - Using Foreign LIDB  Invest Operator Services - Verification, Per Minute  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Minute  R CALL PROCESSING  Flecording of Custom Branded OA Announcement  Loading of Custom Branded OA Announcement  CE SERVICES  V ABSISTANCE ACCESS SERVICE  Directory Assistance Access Service Cells, Charge Per Cell					0.8 1.15 0.8 1.15 0.85 1.15			9.51	9.61					1990	19
NAD OF	CALL PROG ERATOR SE - OPERATOR ASSISTAN	CESSONG  Oper. Cell Processing - Oper. Provided, Per Min Using BST LIDB  Oper. Cell Processing - Oper. Provided, Per Min Using BST LIDB  Oper. Cell Processing - Oper. Provided, Per Min Using Foreign LIDB  Oper. Cell Processing - Fully Automated, per Cell - Using BST LIDB  Oper. Cell Processing - Fully Automated, per Cell - Using Foreign LIDB  Invest Operator Services - Verification, Per Cell - Using Foreign LIDB  Invest Operator Services - Verification, Per Minute  Invest Operator Services - Verification, Per Minute  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification and Emergency Interrupt - Per Cell  Invest Operator Services - Verification - Per Cell  Invest Operator Services - Verification - Per Cell  Invest Operator Services - Verification - Per Cell  Invest Operator Services - Verification - Per Cell  Invest Operator Services - Verification - Per Cell  Invest Operator Services - Verification - Per Cell  Invest Operator Services - Verification - Per Cell  Invest Operator Services - Verification - Per Cell  Invest Operator Services - Verification - Per Cell  Invest Operator Services - Verification - Per Cell  Invest Operator - Verification - Per Cell  Invest Operator - Verification - Per Ce					1.24 Q.11 Q.12 Q.8 1.15 Q.85 1.16			9.51	9.81					1999	15

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		Directory Transport - Local Channel DS1					35.68	534.48	462.89	7777				86.15	06.15	1.77	1.77
		Directory Transport - DS1 Level Interoffice Par Mile Directory Transport - DS1 Level Interoffice Par Facility Termination		1	<del>                                     </del>		0.5753 71.29	217.17	163.75			<del> </del> -		38.07	38.07	1.77	1.77
		Switched Common Transport Per DA Access Service Per Call		1			0.0002		100.00					77.0			
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	DIRECTOR	Y ASSISTANCE DATA BASE SERVICE (DADS) Directory Assistance Data Base Service Charge Per Listing		┼—	ļ		0.04			ļ		<b>├</b> ──			-		
		Directory Assistance Data Base Service, per month				DBSOF	150										
BRANDING -	- DIRECTOR	YASBISTANCE		+	<del> </del>	<b> </b>	<b> </b>		<del> </del>			<del> </del>	ļ				<b> </b>
		Custom Branding Announcement, per Recording to be used with the provision of DA		<u> </u>	AMT	CBADA		3000	3000								l
		Loading of Custom Branded Announcement per DRAM Card/Switch		┼	AMIT	CBADC		690	690			<del> </del>					<b> </b>
SELECTIVE	ROUTING			1													
		Selective Routing Per Unique Line Class Code Per Request Per Switch		-		USACA		229.65	229.65			L		40.18	9.45		
VIFITUAL CO	LLOCATIO	M .															
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	l	Virtual Collocation - 2-wire Cross Connects (loop)		I	dn,udo,ual,u hl,upl,ueg	UEAC2	0.09	41.78	39.23	4.75	4.75			19.99	19.99	19.99	19.99
	ļ	Virtual Collocation - 2-wire Gross Connects (port)		-	ues,uhi,uci,u	VE1R2	0.09	41.78	39.23	4.75	4.75			19.99	19.99	19.99	19.90
		Virtual Collocation - 4-wire Cross Connects (loop)		1	d d	UEAC4	0.18	41.91	39.25	4.73	4.73			19.99	19.90	19.99	19.99
		Virtual Collocation - 4-wire Cross Connects (port) Virtual Collocation - 2-Filber Cross Connects		1		VE1R4 CNC2F	0.18 15.99	41.91	39.25	4.73	4.73	<del></del>		19.99 19.99	19.99 19.90	19 99	19.99
	<del> </del>	Virtual Collocation - 4-Fiber Cross Connects				CNC4F	28.74	67,34 62.35	48.55 63.56					19.99	19.99	19.99 19.99	19.99
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AIN - BELLS	OUTH AN	BANS ACCESS SERVICE	<u> </u>	+	<del> </del>	<del></del>			<del> </del>	<del> </del>		<del>                                     </del>	·		<del>                                     </del>		
		AIN SMS Access Service - Service Establishment, Per State, Initial Setup			<u> </u>	CAMSE		294.77	294.77					26.94	26.94		
	<del></del>	AIN SMS Access Service - Port Connection - Dis/Shered Access AIN SMS Access Service - Port Connection - ISDN Access	<del> </del>	<del> </del>		CAMP		86.94 88.94	85.94 85.94	<del>  </del>		<del> </del>	<del>                                     </del>	26.94 26.94	26.94 26.94		
		AIN SMS Access Service - User Identification Codes - Per User ID Code				CAMAU		200.83	200.63					28.94	28.94		
	·	AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement			1	CAMPIC		172.05	172.05					26.94	26.94	[	
		AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)					0.0023	174.00						*****	20.57		
		AIN SMS Access Service - Session, Per Minute AIN SMS Access Service - Company Performed Session, Per Minute		-			0.0791 2.08		ļ			<del></del>	<b></b>		ļ		
	<b></b>			<u> </u>			4.00										
AM - BELLS	OUTH AIN	TOOLKIT SERVICE		<u> </u>		BAPSC		290.05	290.05					20.04	28.94		
<b> </b>	<del>                                     </del>	AIN Toolidt Service - Service Establishment Charge, Per State, Initial Setup  AIN Toolist Service - Training Seesion, Per Customer	<del> </del>	+-	-	BAPVX	<b></b>	290.05 <b>836</b> 3	6363	<del>                                     </del>		<b> </b>		26.94 26.94	26.94 26.94		
				1					70						20.01		
<u> </u>	<del>                                     </del>	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term. Altempt	<del> </del>	╂	<del>                                     </del>	BAPTT	<b> </b>	72.76	72.76	<del>  -  </del>		<del>                                     </del>	<del></del>	26.94	26.94		
	<u></u>	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay		1	ļ	BAPTD		72.76	72.76	ļi		<u> </u>		26.94	26.94		
		AUN Toolidt Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate		1		BAPTM		72.76	72.76					26.94	26.94	ł	
<b></b>	<del> </del>		<b></b> -	<del>                                     </del>	<b>!</b>												
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PCDP  AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP	<u> </u>	₩	ļ	BAPTO BAPTC		149.95 149.95	149.95	<b>├</b>		<del> </del>	<b>  </b>	26.94 26.94	26.94 26.94		
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		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Feature Code	L	<u> </u>	<u> </u>	BAPTF		149.96	149.95	LI		L		26.94	26.94		

REGORY	ı	ANNUMENT NETWORK BLEMENT		Z	BCS	MEGC	İ										
	MOTES		L						LATES (\$)			ļ		088 R/	TES (S)		
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=		AIN Toolkit Service - Query Charge, Per Query		-		<b> </b>	0.02	First		Fleut	Addi	BONNIC	BOMAH	BOMAN	BOMAN	SCHAH	
		AIN Toolkit Service - Chary Charge, For Clory AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node, Per Query		$T^-$			0.005										
		AIN Toolkit Service - SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes					1.45										
		AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription				BAPMS	15.98	71.8	71.8					28.94	26.94		
		AIN Toolidt Service - Special Study - Per AIN Toolidt Service Subscription				BAPLS	0.06	47.2	47.2	L				26.94 26.94	28.94 26.94		
_		AIN Toolist Service - Call Event Report - Per AIN Toolist Service Subscription AIN Toolist Service - Call Event Special Study - Per AIN Toolist Service Subscription		-		BAPOS BAPES	0.003	71.8	71.8					26.94	26.94		
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AC		uly usage file (aduf)		<b> </b>	<u> </u>	<del> </del>	0.004	ļ	<del> </del>		ļ	<del>                                     </del>	J	<del> </del> -	<b></b>		├—
$\dashv$		ADUF: Message Processing, per message ADUF: Data Transmission (CONNECT-DIRECT), per message	ļ	┼		<del> </del>	0.004	<del> </del>						<del></del>			<del>  .</del>
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Ð		OPTIONAL DAILY URAGE FILE (EODUF)				I							<b></b>	ļ.—. —			
		EQDUF: Message Processing, per message		<b>├</b> ─	<u> </u>	<del></del>	0.004	<b></b>	<b></b> _	<del> </del>		<del> </del>	<b></b>		<del>                                     </del>		-
	PTIONS	DAILY USAGE FILE (ODUF)		+-	<del> </del>	<del> </del>		<b></b>	<del> </del>						<b></b>		
<u> ~</u>	· · · · · · · · · · · · · · · · · · ·	ODUF: Recording, per message	<u> </u>	<u>t                                     </u>			0.0003	1									
		ODUF: Message Proposeing, per message					0.0032					<del></del>		ļ <del></del>	<b></b>		<u> </u>
-		ODUF: Message Processing per Magnetic Tape provisioned	├─	┼	<u> </u>	<del> </del>	54.61 0.00004	<del> </del> -	<del> </del>	├──	<del></del>	<del> </del> -		<del></del>	<del>   </del>		$\vdash$
-+		ODUF: Data Transmission (CONNECT:DIRECT), per massage	├──	<del>†                                     </del>	l	<del>                                     </del>	V-90007										
ICED E	XTENDED	LMK (EELs)															
		<u> </u>	L	ь	L	L	L	L	<del> </del>	<del> </del>		<del> </del>	<del></del>		<del>                                     </del>		
		EELs available in State of Georgie, deneity zone 1 of following SMAs: Orlando						Orleans, LA;									
10	OTE: In al	I etales, EEL network planeats shown below also apply to currently combined	<u> 1acilities</u>	which	are conver	ted to UNE rat	ns. A Switch As	is Charge appli	es to currently	combined 1	acilities con	verted to UI	Es.(Non-rec	curring rates do	not apply.)		_
ŀ	OTE: In G	eargia, the EEL asswork elements apply to ordinarily combined network eleme	ets per ti	no GA	PSC order.(I	No Switch As I	Charge.)	<b> </b> -	ļ		ļ			<del> </del>	<u> </u>		
M	-WINE VO	I ICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPO	AT (EEL														
- 1		First 2-Wire VG Loop - Service Level 2/DB1 Interofficed Transport Combination - Statewide			UNCVX	UEAL2 ILGXX	19.5 0.5753	142.97	108.56	<u> </u>		ļ		38.07	36.07		
- I				₩	UNCIX	ILDAA	<u> </u>	<del> </del>	<del> </del>	<del>                                     </del>	<del></del>	<del>                                     </del>	f	<del> </del>			
- 1		Interoffice Transport - Dedicated - DS1 combination - Per Mile per month	<del> </del>				I	217.17	163.75	1	L	l	L	38.07	36.07		
- 1		Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per		1	UNCIX	UITFI	71.29								99.97		_
- 1		Interoffice Transport - Deglicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month			UNCIX	MQ1	146.69	197.78	140.06						34.07		
- 1		Interoffice Transport - Deglested - DS1 combination - Per Mile per month interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month Vicios Grade CQCI - DS1 To Dyg Interface - Per Month				MQ1									34.07		
- 1		Interoffice Transport - Dedicated - DS1 combination - Par Mile per month  Interoffice Transport - Dedicated - DS1 combination - Pacifity Termination per  month  DS1 Channelization System Per Month  Voice Grade COCI - DS1 To De0 Interface - Per Month  Each Additional 2-Wire Vg Loop(SI2) is The Same De1 Interoffice Transport  Combination Per Month			UNCIX	MQ1	146.69	197.78	140.06					21.75	21.75	31.26	
- 1		Interoffice Transport - Degligated - DS1 combination - Par Mile per month Interoffice Transport - Dedicated - DS1 combination - Pacility Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To Degl Interspor - Per Month Each Additional 2-Wire Vg Loop(SI2) to The Same Ds1 Interoffice Transport Consbination Per Month Each Additional 2-Wire VG Loop(SI2) in the same DS1 Interoffice Transport		3	UNCVX UNCVX	MQ1 1D1VG UEAL2 UEAL2	146.69 1.27 19.5	197.78 13.09 142.97	140.06 9.38 108.56					21.75		31.26	
1		Interoffice Transport - Deglegated - DS1 combination - Par Mile per month interoffice Transport - Dedicated - DS1 combination - Pacifity Termination per morth DS1 Charmetization Systems Per Month Visios Grade COCI - DS1 To Dg0 Interface - Per Month Each Additional 2-Wire Vg Loop(St2) in The Same Ds1 Interoffice Transport Combination Per Month Each Additional 2-Wire Vg Loop(St2) in the same DS1 Interoffice Transport Constitution - Zone 3 Visios Grade COCI - DS1 to DS0 Channel System combination - per month		3	UNCVX UNCVX UNCVX UNCVX	MQ1 1D1VG UEAL2 UEAL2 1D1VG	146.69 1.27	197.78 13.09 142.97	140.06 9.38 108.56	22.20	10.00				21.75	31.26	
- 1		Interoffice Transport - Desticated - DS1 combination - Par Mile per month  Interoffice Transport - Dedicated - DS1 combination - Par Mile per month  DS1 Channelization System Per Month  Voice Grade COCI - DS1 To Dig Intersec - Per Month  Each Additional 2-Wire Vg Loop(SI2) in The Same Det Interoffice Transport  Combination Per Month  Each Additional 2-Wire VG Loop(SI2) in the same DS1 Interoffice Transport  Combination - Zone 3		3	UNCVX UNCVX	MQ1 1D1VG UEAL2 UEAL2	146.69 1.27 19.5	197.78 13.09 142.97	140.06 9.38 108.56	32.28	10.96			21.75		31.26	
2-		Interoffice Transport - Deglegated - DS1 combination - Par Mile per month interoffice Transport - Dedicated - DS1 combination - Pacifity Termination per morth DS1 Charmetization Systems Per Month Visios Grade COCI - DS1 To Dg0 Interface - Per Month Each Additional 2-Wire Vg Loop(St2) in The Same Ds1 Interoffice Transport Combination Per Month Each Additional 2-Wire Vg Loop(St2) in the same DS1 Interoffice Transport Constitution - Zone 3 Visios Grade COCI - DS1 to DS0 Channel System combination - per month	RT (FE)	3	UNCVX UNCVX UNCVX UNCVX	MQ1 1D1VG UEAL2 UEAL2 1D1VG	146.69 1.27 19.5	197.78 13.09 142.97	140.06 9.38 108.56	32.28	10.96				21.75	31.26	

CATEGORY	NOTES	FREFINGLED MELANDARK STERROLL	-	Zana	acs	UNIC								088 R/	TER IP		
- CALLEDONY			╁	t	<del>                                     </del>	<del> </del>	<del> </del>		ATES (S)			<del> </del>		065 10	1 ED (9)		
												Sur Order Surming	See Order Schoolfeel LSE	brownstal Charge - Manual See Coder vs. Mantendo- let	Dargo - Manual Okargo - Manual San Order va	Charge - Charge - Charge - Charge - Charge - Charge - Charge -	Instrumental Charge - Istensed See Order vo. Ensemble Char Addit
			<u> </u>	1					L				<del></del>			<del></del>	
			├─	<del>                                     </del>	ļ	<del></del>		- Madras	T-150	No.	-	<del> </del>					
<u> </u>			ļ	<del> </del>	<b> </b> -		Non	Firel	seri .	Otes Floret	Addi	acasac .		SCHOOL	acassas I		80000
		Interoffice Transport - Dedicated - DS1 - Facility Termination Per Month			UNCIX	UITFI	71.29	217.17	163.75	700	AGE!		SCHAN	38.07	38.07	BOWAN	-
		Channelization - Channel System DS1 to DS0 combination Per Month		-	UNCIX	MQ1 1D1VG	146.09	197.78 13.09	140.06 9.38								
		Voice Grade COCI - DS1 to DS0 Channel System combination - per month Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport	$\vdash$	✝			1					<del>                                     </del>			<del>  </del>		
		Combination - Statewide	├—	-	UNCVX	UEALA	27.49	288.47	237.45			ļ		30.07	38.07		
	l	Additional 4-Wire Analog Voice Grade Loop in same DS1 Interdifice Transport Combination - Zone 4		4	NA .	NA	27.49			l					J		1
		Voice Grade COCI - DS1 to D80 Channel System combination - per month			UNCVX	1D1VQ	1.27	13.09	9.38								
<u> </u>	<del> </del>	Nonrecurring Currently Combined Network Elements Switch -As-is Charge	<del>                                     </del>	1-	UNCIX	UNCCC	<del> </del>	21.75	21.76	32.28	10.96	1		38.07	38.07		
	4-WIRE 56	COPS EXTENDED DIGITAL LOOP WITH DEDICATED DISS INTEROFFICE TRANS	PORT (E	EL)													
	1	First 4-Wire 68Kbps Digital Grade Loop/DB1 Interoffice Transport Combination -	1	-	UNCOX	UD1.58	37.67	489.04	337.51					21.75	21.75	32.26	10.96
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		_	UNCIX	11,600	0.5753	77.77	301.01					21.79	1.73	V9-4-Y	17.30
	1	Interoffice Transport - Dedicated - D61 - combination Facility Termination Per Month			UNCIX	UITFI	71.29	217.17	163.75					38.07	38.07		
		Channelization - Channel System DS1 to DS0 combination Per Month			UNCIX	MQ1	146.69	197.78	140,06					39.07	36.07		
		OCU-DP COCt (deta) - D61 to D60 Channel System - per month (2.4-64libs)			LINCOX	10100	2	15.78	11.28								
	ļ	Additional 4-Wire 56Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination - Statewide		-	UNCOX	UDL56	37.67	489.04	337.51	}				21.75	21.75	32.26	10.98
		OCU-DP COCI (data) - DB1 to DS0 Channel System - combination per month (2.4-		1		Ţ											
<u> </u>	<del> </del>	64(das) Nonrecurring Currently Combined Network Elements Switch -As-is Charge		╁	UNCOX	UNCCC	2	15.76 21.75	13.09 21.75	32.28	10.96		_	36.07	38.07		
	4-WIRE 64	COPS EXTENDED DIGITAL LOOP WITH DEDICATED DOI INTEROFFICE TRANS First 4-Wire 64(Cpp Digital Grade Loop/DG1 Interoffice Transport Combination -	PORT Œ	PL)				ļ <u>.</u>	ļ	<del> </del>		<del></del>		<del></del>	<del> </del>		·
	İ	Statewide		-	UNCDX	UDL64	\$7.67	489.04	337.51					21.75	21.75	32.26	10.96
		Interoffice Transport - Dedicated - D61 combination - Per Mile Per Month Interoffice Transport - Dedicated - D61 combination - Pscillly Termination Per		├	UNCIX	1L5XX	0.5753		<del> </del>						<b>  </b>		
		Month	<u> </u>		UNCIX	UITFE	71.29	217.17	163.75					38.07	38.07		
		Channelization - Channel System DS1 to DS0 combination Per Month OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2.4-		1	UNCIX	MQ1	146.80	197.78	140.06								
<b>i</b> i	]	64los)	l		UNCOX	10100	2	15.76	11.26								
		Additional 4-Wire 64Rbps Digital Grade Loopin same DS1 Interoffice Transport		Γ	INCOV	15000	~~								~~	***	
<b></b>	-	Combination - Statewide OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per mosth (2.4-		<del>  "</del>	UNCDX	UDL64	37.67	-	337.51			<del>                                     </del>		21.75	21.75	12.61	12.61
		64be)	<u> </u>	<u> </u>	UNCOX	10100	3	15.76	11.28	32.28	10.96						
<u> </u>		Nonrecurring Currently Combined Network Elements Switch -As-is Charge	_	<del>                                     </del>	UNCIX	UNCCC		41.79	21.75	32.20	10.96			38.07	36.07		
	4-WIRE DS	DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPOR	T (EEL)														
	l	4-Wire DS1 Digital Loop in Combination with DS1 interoffice Transport - Statewide			UNCIX	UBLXX	62.78	714.84	421.47					21.75	21.75	32.26	10.96
		Interuffice Transport - Dedicated - DS1 combination - Per Mile Per Month			UNCIX	1L5XX	0.5753										
		Interoffice Transport - Dedicated - DS1 combination - Facility Tensination Per Month	1		UNCIX	UITFI	71.29	217.17	163.75					38.07	36.07	[	
		Nonyacurring Currently Combined Network Elements Switch -Ae-is Charge			UNCIX	UNCCC		21.75	21.75	32.28	10.96			30.07	30.07		
	A Water De	DIGITAL EXTENDED LOOP WITH DEDICATED DISSINTEROFFICE TRAMSPOR	T (EE) \	1					<del> </del>			<del> </del>			<del>                                     </del>		
		First DS1Loop in DS3 interoffice Transport Combination - Statewide		-	UNCIX	USLXX	62.78	714.64	421.47					118.2	104.02		
		Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month		1	UNC3X UNC3X	U1TF3	12.98 720.38	794.94	579.55					118.2	104.02		
		Interoffice Transport - Dedicated - DS3 - Facility Termination per month DS3 to DS1 Channel System combination per month			UNC3X	MQ3	233.1	409.97	234.4								
		IDS3 Interface Unit (D61 COCI) combination per month		-	UNCIX	UC1D1 USLXX	16.07 82.78	13.00 714.84	9.36 421.47	-		<del> </del> -	<del></del>	38.07	38.07		
<u> </u>	<u> </u>	Additional DS1Loop in DS3 Interoffice Transport Combination - Statewide DS3 Interface Unit (DS1 COCI) combination per month		_	UNCIX	UC1D1	16.07	13.09	9.36								==
		Nonrecurring Currently Combined Network Elements Switch -Ae-Is Charge			UNCXX	UNCCC		21.75	21.75	32.28	10.96			36.07	38.07		
<u> </u>	2 MARE VO	CE GRADE EXTENDED LOOP/2 WINE VOICE GRADE INTEROFFICE TRANSPO	RT (EEL	<del>,</del>													
				$\Gamma$		L											
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Statewide Interoffice Transport - Dedicated - 2-wire VG combination - Per Mile Per Month	<del></del>	1=	UNCVX	UEAL2 1L5XX	19.5 0.0282	142.97	106.56			<del> </del> -					
<b></b> -		Interoffice Transport - Dedicated - 2- Wire Voice Grade combination - Facility		1	T												
L		Termination per month	L	ــــــــــــــــــــــــــــــــــــــ	UNCVX	U1TY2	. 16	137.48	52.58	L			LI	38.07	38.07		

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CATEGORY	MOYES	LIMANICAED METWORK BLEMBAT		-	ecs.	usoc			ATES (\$)					088 RA	TE\$ (\$)		
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									L			per 1.98	LSR	Contrado let	-	Blee 1st	Addi
				$\vdash$				Manne		Neser							
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		Nonrecurring Currently Combined Network Elemente Switch -Ae-ts Charge			UNCVX	UNÇCC		21.75	21,75	32.28	10.96	<del> </del>		38.07	36.07		
	4-WIRE VO	CE GRADE EXTENDED LOOP/4 WIRE VOICE GRADE INTEROFFICE TRANSPO	RT (IEEL	-													
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Statewide		-	UNCVX	UEAL4 1L5XX	27.49 0.0125	268.47	237.45	82.08	12.22	ļ					
		Interoffice Transport - Dedicated - 4-vire VG combination - Per Mile Per Month Interoffice Transport - Dedicated - 4- Wire Voice Grade combination - Facility						400.44						22.32	22.32		
		Termination per month Nonrequiring Currently Combined Network Elements Switch -As-le Charge			UNCVX	UNITV4	22.16	106.11 21.75	65.95 21.75	32.20	10.96			38.07	38.07		
	D83 DIGITA	L EXTENDED LOOP WITH DEDICATED DISSINTEROFFICE TRANSPORT (EEL)															
		High Capacity Unbundied Local Loop - D63 combination - Per Mile per month High Capacity Unbundled Local Loop - D83 combination - Pacility Termination per	-	$\vdash$	UNC3X	1L5ND	11.12	F					-				
		month Interoffice Transport - Dedicated - DS3 - Per Mile per month			UNC3X UNC3X	UE3PX 1L6XX	404.98 12.96	1071	646.12	<del> </del>		<del> </del>	<b></b>				ļ
		Interoffice Transport - Dedicated - D63 combination - Facility Termination per per			UNC3X	UITF3	720.38	794.94	679.55					91.26	91.26		
		month Nonrecurring Currently Combined Network Elements Switch -As-Is Charge			UNC3X	UNCCC	720.36	21.75	21.75	32.28	10.96			38.07	38.07		
	STS1 DIGIT	AL EXTENDED LOOP WITH DEDICATED \$T\$1 INTEROPPICE TRANSPORT (ES	L)														
		High Capacity Unbundled Local Loop - STS1 combination - Per Mile per month High Capacity Unbundled Local Loop - STS1 combination - Facility Termination per			UNCSX	1L5ND	11.12					-					
		month		-	UNCSX	UDLS1	417.7 6.14	1071	646.12			<del> </del>					
		Interoffice Transport - Dedicated - STS1 combination - Per Mile per month Interoffice Transport - Dedicated - STS1 combination - Facility Termination per		Г	UNCSX	UITES	790.37	794.94	679.55			1		53.48	53.48		
		month Nonrecurring Currently Combined Network Elements Switch -As-is Charge			UNCSX	UNCCC	130.37	21.75	21.75	32.28	10.96			38.07	38.07		
	2-WIFE ISD	N EXTENDED LOOP WITH DB1 INTEROFFICE TRANSPORT (EEL)															
		First 2-Wire ISDN Loop/DS1 Interoffice Combination Transport - Statewide Interoffice Transport - Dedicated - DS1 combination - Per Mile		- 200	UNCIX	U1L2X 1L5XX	24.98 0.57\$3	325.91	251.31					38.07	38.07		
		Interoffice Transport - Dedicated - DS1 combintion - Facility Termination per month			UNCIX	UITFI	71.29	217.17	163.75			L	t. :	38.07	38.07		i
		Channelization - Channel System DB1 to DS0 combination - per month			UNCIX	MQ1	146.60	197.78	140.06								
		2-wire ISDN COCI (BRITTE) - D61 to D60 Channel System combination - per month		$\vdash$	UNCNX	UCICA	3.50	15.76	11,28	<b> </b>							
		Additional 2-wire IDSN Loop in some DS1Interoffice Transport Combination - Statewide			UNÇNX	U1L2X	24.98	325.91	251,31			ļ		38.07	38.07		
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System combintaion-per month			UNCNX	UCICA	3.59	15.76	11.28			ļ					
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge	<u> </u>		UNCIX	UNICCC		21.75	21.75	32.28	10.96	<u> </u>		38.07	36.07		
	4-WIRE D&1	DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPO First DS1 Loop in STS1 interoffice Transport Combination - Statewide	XII (EE	1	UNCIX	UŞLXX	62.71	714,84	757.03					53.48	53.48		
		Interoffice Transport - Dedicated - STS1 combination - Per Mile Per Month			UNCSX	1L5XX U1TPS	6.14 790.37	624.23	406.89					53.48	53.48		
		Interoffice Transport - Dedicated - ST\$1 complimation - Feptility Termination ST\$1 to D\$1 Channel System continuation per reports D\$3 Interface Unit (D\$1 COC6) combination per reports			UNCSX	MQ3	233.1	403.9	234.4	ļ							
		Additional DS1Loop in STS1 Interoffice Transport Combination - Statewide			UNC1X UNC1X		16.07 62.71	13.09 714.84	9.38 757.03			<b>†</b>		38.07	38.07		
	ļ	DS3 Intertage Unit (DS1 CQCI) gombination per month Nonrecurring Currently Combined Network Elements Switch -Ae-la Charge			UNCIX	UNCCC	16.07	13.09 21.75	9.38 21.75	32.28	10.96			38.07	38.07		
	4.W80E F4	KBPS DIGITAL EXTENDED LOOP WITH 66 KBPS INTEROFFICE TRANSPORT (E	EL)	F	-												
				_	UNCOX	UOL56	37.67	489.04	337.51								
		4-wire 56 tops Logof4-wire 56 tops Interoffice Transport Combination - Statewide Interoffice Transport - Dedicated - 4-wire 56 https combination - Per Mile	<u> </u>		UNCOX	1L5XX	0.0262	1444									
		Interoffice Transport - Dedicated - 4-wire 56 ldgs combination - Facility Termination			UNCOX	U1TD6	17.4	137,4604	52.58		40.00	ļ		38.07	38.07 38.07		
	l .	Nonrecurring Currently Combined Network Elements Switch -As-Is Charge			UNCOX	UNCCC		21.76	21.75	32.28	10.96			38.07	36.07		
	4-WARE 64	KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT (E	EL)	-		-											
	1	4-wire 64 https:Loop/4-wire 64 https://rendfice.Transport.Combination - Statewide		<b>SW</b>	UNCOX	UDL64	37.67	l	L		L	1	L		1	i	

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		unitadled network & Entirt		2	acs	Medic											
CATEGORY	NOTES								LATES (\$)			)		088 R	ATES (\$)		
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									ļ	1		Submitted	Submitted.		Charge - Married	Order vs.	Order vs.
				1	1							Pine per LER	LOS	Introducted Charge - Manual Bas Greier vs. Electrode-jet	See Order vo.	Mostronio- Disp tot	Sections Die
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				+			Res	Fleqt	Adri	Prot	Addi	904MC	20MAH	\$CHAN	BOMAN	- SQUARE	- BOMAN
		Interoffice Transport - Dedicated - 4 wire 64 libps combination - Per Mile		=	UNCOX	1£5XX	0.0282										
		Interoffice Transport - Dedicated - 4-wire \$4 kipps combination - Facility Termination			UNCDX	UITD6	17.4	137.48	52.58				1	38.07	38.07		ŀ
		Interoffice Transport - Dedicated - 4-wire 64 lope combination - Facility Termination Nonrecurring Currently Combined Network Elemente Switch - As-le Charge		1	UNCDX	UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		
ADDITIONAL	METWORK	ELEMENTS		<del> </del>	<del> </del>	<del> </del>				<del> </del>		<del> </del>	<del> </del>		<del> </del>		
		as a part of a currently combined facility, the non-recurring charges do not app							<u> </u>	ļ		<u> </u>	ļ	<u> </u>	ļ		<u> </u>
	minim rates	se ordinarity combined network elements in Georgia, the non-recurring charge		<u> </u>	_ <del></del>	_ <u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~</u>			<del> </del>	<del> </del>		<del></del>	<b></b>	l	<b>†</b>		
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<del>  </del>	Node (Sync	hrollet) Node per month		┼	UNCOX	UNCNT	16		<b> </b>	<b></b>		<del></del>	<del> </del>	<del> </del>	<del>                                     </del>		<del> </del>
		TOOL OF LINES		上		-11-11											
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	Nonrecurrie	g Currently Combined Natwork Elements "Switch As is" Charge (One applies to	each e	ombie	ation)				1	1		l		1			
		2/4-Wire VG Interoffice Channel used in a COMBINATION - "Switch As in"		Т					1			l					
		Conversion Charge 56/64 libps Interoffice Channel used in a COMBINATION - "Switch As is"	-	╁	UNCVX	UNICCC	<b></b>	21.75	21.75	32.28	10.96	<del> </del>		36.07	38.07		<del></del>
L I		Conversion Charge		_	UNCDX	UNCCC		21.75	21.76	32.28	10.96			36.07	38.07		
		DS1 interoffice Channel used in a COMBINATION - "Switch As is" Convention		1	UNCIX	UNCCC	i I	21.75	21.75	32.26	10.96	l	i	36.07	38.07		
		Charge DS3 Interoffice Channel used in a COMBINATION - "Switch As its" Conversion		<del>                                     </del>		1		21.73	\$1.79	VE-50			1	90.07	, <del>vo.v.</del>		
L		Charge		↓	UNC3X	UNCCC		21.76	21.75	32.26	10.96			36.07	38.07		
}		STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As it" Conversion Charge			UNCSX	UNCCC		21.75	21.75	32.28	10.96	<u> </u>	İ	36.07	38.07	_	
	NOTE: Loca	il Chennel - Dedicated Transport - minimum hilling period - Below DS3-one mo	ath, DK	3 and (	Dove-tour #	nonthe .						<del></del>			<del>                                     </del>		
		YT SYSTEMS							İ								
	NOTE: (1) E	lectronic Service Order: CLEC-1 should contact its contract negotiator if it prefers the ontinued: The electronic service ordering charge currently contained in this rate exhibit	state ap	Petitic o	electronic een	rice ordering cl	terpes as ordere	d by the State Co	ommissions T	<b>!</b>		<b> </b>			<b> </b>		,
	NOTE: (1) C	organization in the description of the state of the commission ordered rates for the state of the commission ordered rates for the state of the commission ordered rates for the state of the commission ordered rates for the commission ordered rates for the commission ordered rates for the commission ordered rates for the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission or the commission of the commission or the commission of the commission of the commission or the commission of the commission or the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of the commission of	he alectr	onic e	ryloe ordering	charges, or C	LEC-1 may elect	the regional ele	tronic earvice (	rdering char	10.	<del></del>					
	NOTE: (2) A	lanual Service Order charge: disconnect, in the state of Ploride, to be billed on a per	LSA be	*													
<del> </del>				+-	<del> </del>	<b></b>			<del></del> -	<b> </b>					<del>                                     </del>		
		Electronic OSS Charge, per LSR, automitted via BST's OSS interactive interfaces		1									•				
		(Regional)		┼—		SOMEC		3.5		<b></b>		<b> </b>			<b> </b>		
UNBUNDLE	LOCAL EX	ICHANGE SWITCHING (PORTS)															
				厂					ļ <u> </u>						<b> </b>		
<b></b>	Exchange P	forts ough the Post Rate includes all available features in GA & TN, the desired feature	es will s	need k	be ordered	velag retali U	BOCa		<del>                                     </del>						: <u></u>		
				Ţ.													
<u> </u>	2-WIFE VOI	CE GRADE LINE PORT RATES (RES)		$\vdash$	<del> </del>	<b></b>			ļ						lI		
				1	1	1	ļ '		l	[					1		
1				1	ļ	l			1	]					j j		
		Exchange Ports - 2-Wire Analog Line Port- Res.		j	UEPSA	UEPRL.	2.19	21.6	21.6					26.94	12.76		
		Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res.			UEPSA	UEPRC	2.19	21.6	21.6					26.94	12.76		
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. Exchange Ports - 2-Wire VG urbundled res. low usege line port with Caller ID		┼─	UEPSA	UEPRO	2.19	21.6	21.6					26.94	12.76		
		(LUM)			UEPSR	UEPAP	2.19	21.6	21.6	L				26.94	12.76		
		Subsequent Activity			UEPSR	USASC	0	0	<u></u>						ļ		
	FEATURES		ļ	<del> </del>			<b> </b>		-						10.75		
<b></b>		All Available Vertical Features	<u> </u>	<del> </del>	UEPSR	UEPVF	3.4	0	<del> </del> -					26.94	12.76		
<b></b>	2 14805 44	CE GRADE LINE PORT RATES (BUS)		1-				<del></del>	<b></b>	<del></del>					<del>                                     </del>		
L	S. AMAGE ACI	NE UNDER LOSE PORT INTEGERINA			<del></del>	<u> </u>											

VROPE	MOYES	LIMBARDLID HETWORK &LEMBAT		2	ecs.	neoc	 		RATES (S)					088 R/	ATES (\$)		
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-				╁	<del> </del>	<del> </del>		Henry		House					<del></del>		
			<del></del>	1-	<del>                                     </del>	<del> </del>		Please .	A40	Paret 1	Adri	80m9C	90444	BOHAN	201144	SCHAM	200
		Exchange Ports - 2-Wire Analog Line Port without Caller ID - Bus			UEPSB	UEPBL	2.19	21.6	21.6					26.94	12.76		
	i J	Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with Celler+6484 ID - Bus.	1	1	UEPSB	UEPBC	219	21.6	21.6	1 1		l		26.94	12.76		
		Exchange Ports - 2-Wire Anglog Line Port outgoing only - Bue.	<del> </del>	1	UEPSB	UEPBQ	2.19	21.6	21.6	<del>  </del>		<del>                                     </del>	<b></b>	26.94	12.76		-
		Exhange Ports - 2-Wire VG unbundled incoming orde port with Celler ID - Bus			UEPSB	UEP81	2.19	21.6	21.6					26.94	12.78		
		Subsequent Activity		4	VEP88	USASC	0	0	0				<u> </u>				匚
	FEATURES			1_	<u> </u>	<b></b>			<del> </del>					ļ	لــــــــــــــــــــــــــــــــــــــ		
		All Available Vertical Features	<u> </u>	4	UEPSB	UEPVF	3.4	0	<u> </u>			L		26.94	12.76		<u> </u>
		PORT RATES (DIO & PEX)	<b> </b>	+	-	LIEDOS	12.26	100 70		<b>├</b> ─		<del>}</del>	<b> </b>	20.04	1		_
		Exphange Ports - 2-Wire DID Port Exphange Ports - 001TS Port - 4-Wire DS1 Port with DID capability	<del> </del>	╅—	UEPDD	UEP00	12.36 123.65	108,78 143.63	84.6 82,66	<del>                                     </del>		<del> </del>	<del>                                     </del>	26.94 19.99	12.76 19.99	19.99	1
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		Exchange Ports - 2-Wire ISON Port (See Notes below.)	L	L.,	UEPSX	UIPMA	24.5	117.59	117.59	L				55.3	55.3		
	ı — 1		ļ	1	UEPTX			١ .	) a			1			}	1	1
	,	All Feetures Offered			UEPSX	UEPVF	3.4		<u> </u>	·		<del></del>	<b>—</b> —	<del></del>	<del> </del>		┢
		nes to B Chennel or D Chennel Packet capabilities will be available only through BFI Exchange Ports - 2-Wire ISDN Port Channel Profiles	Waw Bu	ninees 	Request Proc UEPTX UEPSX	UIUMA	the packet cape	bilities will be de	etermined via the	Bone Fide R	equest/New	Business Re	queet Proces	<u>.                                    </u>			_
		Exchange Ports - 4-Wire ISDN DS1 Port	1		UEPEX	UEPEX	179.76	241.63	241.63					53.80	53.89		
		2-Wire VG Unbundled 2-Way PBX Trunk - Res	1		UEPSE	UEPRO	2.15	21.6	21.6	LI				26.94	12.76		├
		2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus 2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus	<b>├</b>	+	UEPSP	UEPPO	2.18 2.18	21.6 21.6	21.6 21.6	<del>   </del>		<del> </del>		26.94 26.94	12.76 12.76		-
		2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus	1	+	UEPSP	UEPP1	2.18	21.6	21.6					26.94	12.76		
		2-Wire Analog Long Distance Terminal PBX Trunk - Bus		lacksquare	UEP8P	UEPLD	2.16	21.6	21.5					26.94	12.76		L
		2-Wire Voice Unbundied PBX LD Terminal Ports			UEPSP	VEPLD											
							2.18	21.6	21.6	<del>                                     </del>			L	26.94	12.76		
		2-Wire Vice Unbundled 2-Way PBX Usage Port		1	UEPSP	UEPXA	2.18	21.6	21.6					26.94	12.76		
		2-Wire Voice Unbundled PBX Toll Terminel Hotel Ports			UEPSP UEPSP	UEPXA UEPXB	2.18 2.18	21.6 21.6	21.6 21.6					26.94 26.94 26.94	12.76 12.76 12.76 12.76		
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports 2-Wire Voice Unbundled PBX LD 000 Terminals Port			UEPSP UEPSP UEPSP UEPSP	UEPXA UEPXG UEPXG UEPXD	2.18 2.16 2.18 2.18	21.6 21.6 21.6 21.6	21.6 21.6 21.6 21.6					26.94 26.94 26.94 26.94	12.76 12.76 12.78 12.76		
		2-Wire Volce Unbunded PSX Toll Terminel Hotel Ports - Wire Volce Unbunded PSX LO DD Terminels Port 2-Wire Volce Unbunded PSX LD Terminel Selfchtgerd Port 2-Wire Volce Unbunded PSX LD Terminel Selfchtgerd PDC Capable Port 2-Wire Volce Unbunded PSX LD Terminel Selfchtgerd IDD Capable Port - 2-Wire Volce Unbunded 2-Way PSX Hotel Hospiel Genomey Administrative			VEPSP VEPSP VEPSP VEPSP	UEPXA UEPXB UEPXC	2.18 2.18 2.18	21.6 21.6 21.6 21.6 21.6 21.6	21.6 21.6 21.6					26.94 26.94 26.94	12.76 12.76 12.78		
		2-Wire Voice Unburdied PSX Toll Terminel Hoste Ports 2-Wire Voice Unburdied PSX LO DOD Terminele Port 2-Wire Voice Unburdied PSX LD DO Terminel Switchboard Port 2-Wire Voice Unburdied PSX LD Terminel Switchboard IDD Cepable Port 2-Wire Voice Unburdied PSX LD Terminel Switchboard IDD Cepable Port 2-Wire Voice Unburdied 2-Way PBX Hotel/Hospital Economy Administrative Calling Port 2-Wire Voice Unburglied 2-Way PBX Hotel/Hospital Economy Room Calling Port			UEPSP UEPSP UEPSP	UEPXA UEPXB UEPXC UEPXD UEPXE	2.18 2.10 2.16 2.16 2.18	21.6 21.6 21.6 21.6	21.6 21.6 21.6 21.6 21.6 21.5					26.94 26.94 26.94 26.94 26.94	12.76 12.76 12.78 12.78 12.76		
		2-Wire Volce Unbundled PSX Toll Terminel Hotel Ports 2-Wire Volce Unbundled PSX LO DD Terminels Port 2-Wire Volce Unbundled PSX LD Terminel Switchtowed Port 2-Wire Volce Unbundled PSX LD Terminel Switchtowed Port 2-Wire Volce Unbundled PSX LD Terminel Switchtowed IDD Capable Port 2-Wire Volce Unbundled 2-Way PSX Hotel/Hospital Economy Administrative Calling Port 2-Wire Volce Unbundled 2-Way PSX Hotel/Hospital Economy Figorn Calling Port 2-Wire Volce Unbundled 1-Way Oxigoing PSX Hotel/Hospital Electure Capiting Port 2-Wire Volce Unbundled 1-Way Oxigoing PSX Hotel/Hospital Electure Recom			UEPSP UEPSP UEPSP UEPSP UEPSP UEPSP	UEPXA UEPXB UEPXB UEPXB UEPXB UEPXB UEPXB UEPXM	2.18 2.16 2.18 2.18 2.18 2.18 2.18	21.6 21.6 21.8 21.8 21.8 21.8 21.8 21.8	21.6 21.6 21.6 21.6 21.5 21.5 21.5 21.5					26.94 26.94 26.94 26.94 26.94 26.94 26.94	12.76 12.76 12.78 12.78 12.78 12.78 12.76		
		2-Wire Voice Unbundled PSX Toll Terminel Hoste Ports 2-Wire Voice Unbundled PSX LO DD Terminels Port 2-Wire Voice Unbundled PSX LD Terminel Switchtgoard Port 2-Wire Voice Unbundled PSX LD Terminel Switchtgoard IDO Capable Port 2-Wire Voice Unbundled 2-Way PSX Hotel/Hospital Connerny Administrative Calling Port 2-Wire Voice Unbundled 2-Way PSX Hotel/Hospital Economy Figorn Calling Port 2-Wire Voice Unbundled 3-Way PSX Hotel/Hospital Economy Figorn Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PSX Hotel/Hospital Discount Room Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PSX Hotel/Hospital Discount Room 2-Wire Voice Unbundled 1-Way Outgoing PSX Messured Port			UEPSP UEPSP UEPSP UEPSP UEPSP UEPSP UEPSP	UEPXA UEPXB UEPXB UEPXB UEPXB UEPXB UEPXB UEPXB UEPXB UEPXB UEPXB	2.15 2.16 2.18 2.18 2.18 2.18 2.18 2.18	21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.8 21.8	21.6 21.6 21.6 21.6 21.6 21.5 21.5 21.5 21.5 21.6					26.94 26.94 26.94 26.94 26.94 26.94 26.94	12.76 12.76 12.76 12.78 12.78 12.78 12.76		
		2-Wire Volce Unbundled PSX Toll Terminel Hotel Ports 2-Wire Volce Unbundled PSX LO DD Terminels Port 2-Wire Volce Unbundled PSX LD Terminel Switchtowed Port 2-Wire Volce Unbundled PSX LD Terminel Switchtowed Port 2-Wire Volce Unbundled PSX LD Terminel Switchtowed IDD Capable Port 2-Wire Volce Unbundled 2-Way PSX Hotel/Hospital Economy Administrative Calling Port 2-Wire Volce Unbundled 2-Way PSX Hotel/Hospital Economy Figorn Calling Port 2-Wire Volce Unbundled 1-Way Oxigoing PSX Hotel/Hospital Electure Capiting Port 2-Wire Volce Unbundled 1-Way Oxigoing PSX Hotel/Hospital Electure Recom			UEPSP UEPSP UEPSP UEPSP UEPSP UEPSP	UEPXA UEPXB UEPXB UEPXB UEPXB UEPXB UEPXB UEPXM	2.18 2.16 2.18 2.18 2.18 2.18 2.18	21.6 21.6 21.8 21.8 21.8 21.8 21.8 21.8	21.6 21.6 21.6 21.6 21.5 21.5 21.5 21.5					26.94 26.94 26.94 26.94 26.94 26.94 26.94	12.76 12.76 12.78 12.78 12.78 12.78 12.76		
	FEATURES	2-Wire Voice Unbundied PBX Toll Terminel Hoste Ports 2-Wire Voice Unbundied PBX LD DD Terminel Port 2-Wire Voice Unbundied PBX LD Terminel Switchboard Port 2-Wire Voice Unbundied PBX LD Terminel Switchboard IDD Capable Port 2-Wire Voice Unbundied PBX LD Terminel Switchboard IDD Capable Port 2-Wire Voice Unbundied 2-Way PBX Hotel/Hospital Economy Administrative Galling Port 2-Wire Voice Unbundied 2-Way PBX Hotel/Hospital Economy Ricon Calling Port 2-Wire Voice Unbundied 1-Way Outgoing PBX Hotel/Hospital Discount Ricon Calling Port 2-Wire Voice Unbundied 1-Way Outgoing PBX Hotel/Hospital Discount Ricon Subsequent Activity			UEPSP S UEPXS UEPXS	2.16 2.10 2.18 2.18 2.18 2.18 2.18 2.18 2.18 2.18	21.6 21.5 21.5 21.6 21.5 21.5 21.5 21.5 21.5 21.5	21.6 21.6 21.6 21.6 21.8 21.8 21.8 21.8 21.6 21.6 21.6					26.94 26.94 26.94 26.94 26.94 26.94 26.94 26.94 26.94	12.76 12.76 12.76 12.76 12.76 12.76 12.76 12.76			
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	FEATURES EXCHANGE	2-Wire Voice Unbundied PSX Toll Terminel Hoste Ports 2-Wire Voice Unbundied PSX LD DD Terminel Port 2-Wire Voice Unbundied PSX LD DD Terminel Port 2-Wire Voice Unbundied PSX LD Terminel Switchboard Port 2-Wire Voice Unbundied PSX LD Terminel Switchboard IDD Capable Port 2-Wire Voice Unbundied 2-Way PSX Hotel/Hospital Economy Administrative Calling Port 2-Wire Voice Unbundied 2-Way PSX Hotel/Hospital Economy Room Calling Port 2-Wire Voice Unbundied 1-Way Outgoing PSX Hotel/Hospital Discount Room Calling Port 2-Wire Voice Unbundied 1-Way Outgoing PSX Hespeured Port Subsequent Activity  All Available Vertical Esphures PORT RATES (COM)			UEPSP S UEPXS UEPXS	2.16 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.10	21.6 21.6 21.5 21.5 21.5 21.5 21.5 21.5 21.5 21.5	21.6 21.6 21.6 21.6 21.5 21.5 21.5 21.5 21.5 21.6					26.94 26.94 26.94 26.94 26.94 26.94 26.94 26.94 26.94 26.94	12.76 12.76 12.76 12.76 12.76 12.76 12.76 12.76 12.76			
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		Tandem Suitching Function Per MOU Tandem Tourk Port - Shared, Per MOU		$\vdash$			0.0006										
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a martine section of the	BOSTA OC	P COMBRIATIONS - COST BASED RATES															
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	Cost Based 6	Takes are applied where BellSouth is required by FCC and/or State Commission rule t	o provide	• Unbu	ndled Local 8	witching or Sw	Mich Ports.		<u> </u>	L							
	Features sha	il apply to the Unburded PortLoop Combination - Cost Based Rate section in the ea	me men	Mer ## 1	hey are appli	ed to the Stand	-Alone Unbundle	ed Port section of	this Rate Exhit	4		L			<b> </b>		
															<b>i</b> '		
. 1		nd Tandem Switching Usage and Common Transport Usage rates in the Port section.											I	L			
1 1	For Georgia, Rondecumino	the recurring UNE Port and Loop charges listed apply to Currently Combined and No charges shall be those identified in the Nonrecurring - Currently Combined sections.	t Current	by Com	tblined Combo	as and the first	and additional P	of nonrecuning	charges apply to	Not Current	y Combined	Combos. Fo	or Currently C	combined Comb	os in GA and a	il other states	i, the
<b></b>	2-WIRE VO	CE GRADE LOOP WITH 2-WINE LINE PORT (NES)		-													
	UNE PONA	op Combination Raise 2-Wire VG LoopPort Combo - Statewide															
<u> </u>		2-Wire VG Loop/Port Combo - Statewide		<b>P</b>		— —	16.46				<del></del>						
	UNE LOOP																
		2-Wire Voice Grade Loop (SL1) - Statewide		=	UEPRX	UEPLX	14.18						<u> </u>		ļI		
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$\vdash$		2-Wire volce unbundled port - residence 2-Wire volce unbundled port with Caller ID - res		-	UEPRX UEPRX	VEPRI. VEPRC	2.28							40.18 40.18	9.45 9.45		
		2-Wire voice unbundled port outgoing only - ree			VEPRX	UEPRO	2.28							40.18	9.45		
		2-Wire voice unbundles res, low usage line port with Caller ID (LUM)			UEPRX	UEPAP	2.28							40.18	9.45		
	PEATURES	All Eath res Officerd			UEPRX	UEPVF	3.4	0	0				<b></b>	40.18			
		All Features Offered			JET TO	V								40.10	9.45		
		IBER PORTABILITY			UEPRX	LNPCX	0.36										
		Local Number Portebility (1 oer port)			VEFT	W.W.	V-35										
	NONFECUR	PING CHARGES (NRCs) - CURRENTLY COMBINED			I WEST	100.400		4=	0.4					40.40			
<b></b>		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-se-le 2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with		-	UEPRX	USAC2		2.77	0.4					40.18	9.45		
		chenge	<u> </u>	-	UEPRX	UBACC		2.77	0.4					40.16	9.46		
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Subsequent Detabase Undate						1.42						10.27		ļ	
<b> </b>	ADOITIONA	L MRCs 2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPRX	USAS2	-					<del> </del> -				<i> </i>	
					y. Th												
	2-WIRE VOI	CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)		-		<b></b>							<b>  </b>				
<del></del>	UNE PONL	pop Combination Rates															
		2-Wire VG Logo/Port Combo - Statewide					16.46										
	UNE Loop F			$\vdash$													
		2-Wire Voice Grade Loop (SL1) - Statewide		999	<b>VEPBX</b>	UEPLX	14.18										
	2.100m 1/o/	Crade I Ina Part (Rus)															
	T-MILLS AGIO	e Grade Line Port (Bue) 2-Wire voice unbundled port without Caller ID - bus			UEPBX	UEPBL.	2.28							40.18	9.45		
		2-Wire voice unbundled port with Celler + E484 ID - but			UEPBX	UEPBC	2.28							40.16	9 45		

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		2-Wire voice unbundled port autoning only - bus			UEPBX	UEPBO	2.26					- 12		40.18	9.45		
		2-Wire voice unbundled incoming only part with Caller ID - Bus		₩-	UEPBX	UPEB1	2.28							40.18	9.45		
	LOCAL NU	MER PORTABILITY	-	+						_							<del></del>
		Local Number Portability (1 per port)			UEPBX	LNPCX	0.35										
ļ	FEATURES			┢						L		<b></b>	ļ				
		All Features Officed	ļ	+	UEPBX	UEPVF	3.4	0	0	<del> </del>				40.18	9.45		<del> </del>
<b> </b>		INNIG CHARGES (NICC) - CURRENTLY COMBINED	ļ	1	1 many	USAC2		377	0.4	ļ		<b>—</b>		40 40	0.45		ļ
<del></del>		2-Wire Voice Grade Loop / Line Port Combination - Conventon - Switch as is 2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch with	<del>                                     </del>	t	UEPBX	V9744		2.77	0.4	<del> </del>	<b></b>	<del> </del>	h	40.16	9.45		<del> </del>
		change	<u> </u>		UEPBX	USACC		2.77	0.4								<u> </u>
		2-Wire Voice Grade Loop / Line Port Combination - Convention - Subsequent	1			1						1		***	]		
		Catabase (Izriale	<del>-</del>	1-	<del></del>	<del></del>		1.42				<del></del>		10.27	<del> </del>		<del> </del>
	ADDITIONA			1 .													
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPBX	U\$A\$2								40.18	9.45		
	2 WADE VO	CE GRADE LOOP WITH 2-WIRE LINE PORT (PIES - PSX)		+-		<del></del>				<del> </del> -		<del> </del>	<del></del>				<del> </del>
	Paul VOI	CE WOOLE COOP WITH PRINT CHIEF ON FILE - 1 and	<b>-</b>	1	<del> </del>					<del>                                     </del>							
		pop Combination Rates															
		2-Wire VG Loop/Port Combo - Statewide		92			16.48										
			<b> </b>	1						ļ ———		<b></b>	<b></b>		<b></b> -		<u> </u>
	UNE Loop I		ļ	<del> </del>		44500.75					ļ <del>-</del>	<del> </del>	<b> </b>		ļ		<del> </del>
		2-Wire Voice Grade Logo (SL 1) - Statewide	-	- <del></del>	UEPRG	UEPLX	14.18					<del> </del>	-				
	2-Wire Volc	e Grade Line Port Nates (NES - PSX)															
		2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res		Ι	UEPRO	UEPRO	2.20							40.18	9.45		
			<u> </u>	<del>-</del>											<del> </del>		
<b></b>	FOCAL MA	MER PORTABILITY		+								<del>                                     </del>					
		Local Number Portubility (1 per port)		-	VEPRO	INPCP	3.5					<u> </u>					
├──	PEATURES		_	1	<del> </del>	<del> </del>		<del></del>					<del></del>		<del> </del>		
		All Features Offered			UEPRG	UEPVF	3.4	0	0					40.18	9.46		
				<b>!</b>	<b> </b>							<b>!</b>			I		
<del></del>	INCHES COM	PRING CHANGES (NRCs) - CURRENTLY COMMINED  2-Wire Voice Grade Loop/ Line Port Combination (PBJQ) - Conversion - Switch-As-	<del> </del>	+	<b></b>					t							
L ˈ	L	le	<u> </u>		UEPAG	USAC2		2.77	0.4			L		40.16	9.45		
		2-Wire Voice Grade Loop! Line Port Combination (PBX) - Convenion - Switch with		1	HEBBS	HEACC		2.77	0.4		i			AR 40	9.45		
<b></b>		Change 2-Wire Voice Grade Loop / Line Port Combination - Conversion - Subsequent	$\vdash$	+	UEPRG	USACC	<del></del>	2.11	<u> </u>	<del> </del>				40.18	7.45		
		Outubage Uodete		<u></u>	<u> </u>			1.42		<u></u>				10.27			
				$\leftarrow$	<u> </u>	<del> </del>				<b> </b>		<b></b>	<b></b>		<del>  </del>		
<u> </u>	ADDITIONA	L MRCs  2-Wire Voice Grade Loop/Line Port Combination (PBX) - Subsequent Activity		1	UEPRG	USAS2	-	-	0	<del> </del> -		<del> </del>					
	<u> </u>	PBX Subsequent Activity - Change/Regurance Multiline Hunt Group						14.64	14.64					19.99	19.99	19.99	19.9
			L	1_	ļ	ļ				<del>   </del>		<b></b>			<del> </del>		<u> </u>
<u> </u>	2.10006 140	ICE GRADE LOOP WITH 2-WINE LINE PORT (BUS - PBX)	$\vdash$	+	<del> </del>	<del> </del>				<del> </del>				<del></del>			
<del> </del>		A															
		cop Combination Raise		匚	L												
		2-Wire VG Loco/Port Combo - Statewide	⊢	-	<del> </del>	<del> </del>	16.48			<del> </del> -		<b> </b>			<del>  </del>		
<u> </u>	I MARE I AND I	l	<del>                                     </del>	+	<del>                                     </del>	<del> </del>	<b></b>			<del>                                     </del>		<u> </u>			<del></del>		
	UNE Loop	2-Wire Voice Grade Loop (St. 1) - Statewide	<del> </del>	PM	UEPPX	UEPLX	14.18										
<u> </u>	<u> </u>																
	2-Wire Valo	e Grade Line Port Rates (BUS - PBX)	ļ	₩.	HERRY	A HERRA				ļļ				40.18	9.45		
<u> </u>	ļ	Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus		+	UEPPX	UEPPO	2.28 2.28			<del>                                     </del>		<b></b>		40.18	9.45		
<del> </del>	<del> </del>	Line Side Unbundled Outward PBX Trusk Port - Bus Line Side Unbundled Incoming PBX Trusk Port - Bus	t	+	UEPPX		2.28							40.18	9.45		
L	L	(riue 500 curinified) successio LDV 1(rie) Lnt - trib			. Veria		1 1·0·2								7.70		

		UNIOLINE METHODIS (ELEMENT			aca.	UBDC											
ATEGORY	NOTES		<u> </u>	<u> </u>			<u> </u>		ATES (S)	·				085 RA	TES (\$)		
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							Res	Float	Addi	Pirel	2461	BOMBÇ	SCHOOL	BONAN	WOMAN	SCHAN	8044
		2-Wire Voice Unbundled PBX LD Terminal Ports		L-	UEPPX	UEPLD	2.28 2.28		ļ			ļ		40.18			├
		2-Wire Voice Unbundled 2-Way Combination PBX Usage Port 2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports		<del>                                     </del>	UEPPX UEPPX	UEPXA UEPXB	2.20		<del> </del> -			<del>                                     </del>	<del></del>	40.18			<b></b> -
		2-Wire Voice Unbundled PBX LD DCD Terminale Port			UEPPX	UEPXC	2.20							40.18	9.45		
		2-Wire Voice Unburdied PBX LD DCD Terminals Port 2-Wire Voice Unburdied PBX LD Terminal Switchboard Port 2-Wire Voice Unburdied PBX LD Terminal Switchboard IDD Capable Port			UEPPX	UEPXD	2.20		ļ			ļ		40.18			<b></b>
		2-Wire Voice Unburined PSX (L) Tensing Swiggsperi IDU Capacie Por 2-Wire Voice Unburdled 2-Way PBX Hotel/Hospital Boomony Administrative		!	UEPPX	UEPXE	2.20	<del></del>	<del></del>			<del> </del>		40.16	9.45		
		Calling Port			UEPPX	UEPXL	2.28					L		40.18	9.45		
												1	1	40.40			
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Floom Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room	<del> </del>	<del> </del>	VEPPX	UEPXM	2.28		<del> </del>	<del> </del>		<del> </del> -	<del> </del>	40.18	9.45		<del> </del>
1		Calling Port	<u> </u>		VEPPX	UEPXQ	2.28		<u> </u>					40.18	9.45		L
		2-Wire Voice Unbundled 1-Way Outpoing PBX Measured Port			UEPPX	UEPXS	2.28		ļ			<del> </del>		40.18	9.45		├
	LOCAL ME	IGER PORTABILITY	₩-	├-	<del> </del>				<del> </del>	<del>                                     </del>		<del> </del>					<del>                                     </del>
		Local Number Portability (1 per port)	├──	<del>                                     </del>	UEPPX	LNPCP	3.15								77		
	<b>FEATURES</b>		ļ	<b>!</b>	4 = 000	A METRALE		0	<del> </del>			<b>├</b> ──		40.15	9.45		├
-		All Features Offered	├	├-	UEPPX	UEPVF	3.4		<del></del>			<del> </del>	t	70.19			<b></b>
	HONRECUR	RING CHARGES (NIRCI) - CURRENTLY COMBINED	<del></del>	1_													
		2-Wire Value Grade Loop! Line Port Combination (PBX) - Conversion - Switch-Ae- la			UEPPX	USAC2		2.77	0.4					40.18	9.45		
		2-Wire Voice Grade Loop! Line Port Combination (PBX) - Conversion - Switch with	ļ	]	UEPPX	USACC	j l	2.77	0.4	ļ '		j	1	40.18	9.45		ĺ
		Change			VEVIN			1.42						10.27			
							L						<u> </u>		├		├
	ADDITIONA			├	UEPPX	USAS2		0	0	l		<del> </del>	<del> </del>		<del>  </del>		<del> </del>
	<b></b>	2-Wire Voice Grade Long/ Line Port Combination (PBIQ - Subsequent Activity PBX Subsequent Activity - Change/Regrands Multitine Hunt Group	<del> </del> -		V-110	307.3/9	<u></u>	14.64	14.64					19.99	19.99	19.90	
	2-WIRE VO	CE GRADE LOOP WITH 2-WIFE ANALOG LINE COIN FORT		L					ļ			<del> </del>			L		
		- Acres - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - March - Marc	-	-								<del></del>					<del> </del>
		op Combination Rates 2-Wire VG Coin PortLoop Combo — Statewide	<del> </del>	<del>                                     </del>			16.8										
	UNE Loop I																
			Ь—	-			<b></b>		<u> </u>			<del> </del>					
	L	2-Wire Voice Grade Loop (SL1) - Statewide	<b> </b>	<del> </del>	UEPCO	UEPLX	14.18			ļ		<del> </del>			<u> </u>		<b></b> -
	2 Mars Maria		+-	<del>                                     </del>	<del>                                     </del>				<del>                                     </del>			<del>                                     </del>	<b> </b>		<b>——</b>		
		e Grade Line Porte (CONI) 2-Wire Coin 2-Way without Operator Screening and without Blocking (NC)	1		UEPCO	UEPND	2.62							40.18	9.45		
		2-Wire Coin 2-Way with Operator Screening (NC) 2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD		匚	UEPCO	UEPNC	2.62							40.18	9.45		<b></b>
		2-Wire Coin 2-Way with Operator Screening, and Blocking: 011, 900/976, 1+DDD	1	ı	UEPCO	UEPRP	2.62		ļ			l		40.18	9.45	1	l
		(NC, TN) 2-Wise Chin 2-Way with Operator Somening and 011 Biodeing BIC)	<del> </del>	<del>                                     </del>	UEPCO	UEPNO	2.62	<del></del>	<del> </del>					40.18	9.45		
	†··	2-Wire Coin 2-Way with Operator Screening and 011 Blooking (NC) 2-Wire Coin 2-Way with Operator Screening: 900 Blooking: 900976, 1+DDD, 011+.	T	Π					[								i
		and Local (NC, TN)	<u> </u>	<b> </b>	UEPCO	UEPCA	2.62		<b> </b>			<del> </del>	<del> </del>	40.18 40.18	9.45	~	<b></b>
		2-Wire Coin Quiverd with Operator Screening and 011 Blocking (NC) 2-Wire Coin Outward with Operator Screening and Blocking: 900/976, 1+DDD,	<del> </del>	┼─	UEPCQ	UEPNE	2.62					$\vdash$	<b> </b>	-0.10	9.46		
	i	IO11+, and Local (NC)	<u> </u>		UEPCO	UEPCL	2.62					<del> </del>		40.18	9.46		ļ
		2-Wire 2-Way Smartline with 900/976 (all states accept LA) 2-Wire Coin Outward Smartline with 900/976 (all states except LA)	<b></b>	-	UEPCO	UEPCK	2.62		<u> </u>	ļ		├		40.18 40.18	9.45 9.45		<del> </del>
		2-Wire Coin Outsign Smartline with \$00/975 (ult states except LA)			UEPCO	UEPCR	2.62		<b></b>			<del>                                     </del>	<b> </b>	70.10	7.50		
	MONTION	L UNE COM PORT/LOOP (NC)	<del> </del>	1	!		<del> </del>					1					
	1	UNE Coin Port/Loop Combo Usage (Flat Rate)	<u> </u>		-)	URECU	3.7	0	0			L	<b></b> i				
			L	r						<b> </b>		<del> </del>	<b> </b> -				
	LOCAL NU	MER PORTABILITY	ļ	<del> </del>	(IEPAA	1 Mar-	<u></u>		<del> </del>	<b> </b>		<del>                                     </del>	<del>                                     </del>				1
	ļ	Local Number Portability (1 per port)	<del>                                     </del>	<del> </del> -	UEPCO	LNPCX	0.35										
	HONRECIE	INING CHARGES - CURPENTLY COMBINED	<b>1</b>				1										
	1	2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch-se-is	T	1	UEPCO	USAC2		2.77	0.4		l		1	40.18	9.45		L

оку ноте	LPBLINDLAD METHORIC ALEMENT			ecs.	UBOC		1	RATES (S)					OSS RA	LTE <b>S (3)</b>		
											Bus Grebs Submitted Mos per LSR	See Order September Manually per LSR	Instrumental Change - Manuel One Creter vo. Mostronio-1et	Assessmented Crisigo - Manual Box Order vo. Mysterato Addit	Charpe- Manual Bos Outer vs. Seebrods- Oter tet	0-4-
		┼	-	<u> </u>	ļ		Haure	number	*****	-unite						
	······································		┼	<u> </u>	<del> </del>	-		<u> </u>	<u> </u>	-	ļ		· · · · · · · · · · · · · · · · · · ·		<del>,</del>	
	2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch with change			UEPCO	USACC		2.77	0.4	~		BOMBC	- CONVIN	90MAN 40.16	9.45	SOMAN	903
ADDITI	ONAL NRCe		<del></del>					ļ								
ALAMII	2-Wire Voice Grade Logo/Line Port Combination - Subsequent Activity	<del> </del>		UEPCO	USAS2	ļ	<del> </del>	<u> </u>	Į		<b>├</b>			ļ		
1	CAMP AND DESCRIPTION LOS CONTRACTORS - STREET SHIP VONCO	+	+	VERW	USASZ				<del> </del>		<del> </del>	ļ	40.16	9.45		╂
2-WIRE	VOICE GRADE LOOP- BUS ONLY - WITH 2-WINE DID TRUNK PORT	#														
UNE Po	rt/Loop Combination Rates							<del> </del>			<del> </del>	<b></b>				1-
	2-Wire VG Loop/2-Wire DID Trunk Port Combo - Statewide		***			31.07										
UNIE Lo	op Rates		$\perp$		1											
	2-Wire Analog Voice Grade Loop - (SL2) - Statewide	+	<del>2</del> w		ļ	19.5	142.97	106.56				19.99				
UNE Po	art Rate	+-	+-		-	<del></del>	<del>                                     </del>	<del> </del>	<del> </del>		<b> </b>					<del> </del> -
1	Exchange Ports - 2-Wire DID Port	+	_	UEPPX	UEPD1	12.36	108.78	94.6	1		<del> </del>	<del> </del>	19.99	19.99	19.99	+
HONRE	CURRING CHARGES - CURRENTLY COMMINED		1	L												$\Box$
	2-Wire Voice Grade Look / 2-Wire DID Trunk Port Combination - Switch-se-le 2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Convention with BellSouth	+-	-	UEPPX	USAC1		13.26	0.39	<b></b>				19.90	19.90	19.90	4
- 1	Allowable Changes			UEPPX	USAIC		13.26	8.39	}		l		19.98	19.90	19.96	J
		+	+	GGTA.	Josephio	<b>-</b>	1,3.20	9-77	<del> </del>				18.80	19.90	13.30	<del> </del>
ADDITI	CRIAL NITCe		1					1								<del> </del>
	2-Wire DID Subsequent Activity - Add Trunks, Per Trunk			UEPPX	USAS1		53.49						19.90	19.90	19.99	
Telepho	bee NumberTrunk Group Establisment Charges															
	OIO Trunk Termination (One Per Port)	<del> </del>	<b>!</b>	UEPPX	NDT	0	0	9	L				19.90	19.99	19.99	
	DED Numbers, Establish Trusk Group and Provide First Group of 20 DID Numbers Additional DID Numbers for each Group of 20 DID Numbers			UEPPX	NDZ	<u>0</u>		0					19.99	19.99	19.99	
	DID Numbers, Non-consequing DID Numbers , Per Number	+	<del> </del>	UEPPX	ND4 ND5	0	0	0	1		<del> </del>	19.99	19.99	19.99	19.90	1—
_	Receive Non-Consecutive DID symbols	+	1-	UEPPX	ND6	o	<del>                                     </del>	<del>                                     </del>	<del> </del>			19.99				├
	Reserve DID Numbers	1		UEPPX	NDV	ō	ŏ	ŏ	1			19.99				_
							<u> </u>									
LOCAL	MANDER PORTABLITY		₩	16000	10000	444	<u> </u>		<del>  </del>	******						₩
<del></del>	Lead thenhar Particular (1 per part)	<del> </del>	1	UEPPX	UNPCP	3.16	<del> </del>	<del> </del>	<del>                                     </del>			-				┪
2-WINE	ISON DIGITAL GRADE LOOP WITH 2-WIPE ISON DIGITAL LIRE SIDE PORT.	1					ļ									
UNE Po	orld.cop Combination Rates	1	1						<del> </del>							-
	2W ISDN Digital Grade Logo/2W ISDN Digital Line Side Port - Statewide		944	UEPP8 UEPPR		44.49										
pout :	pop Relies	+	1			<del> </del>	<b></b>	<del></del>	<b>├</b>			<del></del>				<u> </u>
-   <del></del>		+	+	UEPPB		<del></del>			<del>  </del>							$\vdash$
	2-Wire ISON Digital Grade Loop - Statewide	1	944	UEPPR	USL2X	20.12	325.91	251.31	1			19.98				1
UNE PO	ict Rate	+-	1	UEPPB		<del></del>										$\vdash$
	Exchange Port - 2-Wire ISDN Line Side Port	1	1	UEPPB	UEPPR	24.37	117.59	117.69					19.99	19.90	19.99	Ī
1		1			VEC 1.R	1	112.00						10.50		.,,.,,,,	
			1													
NOMPLE	CURRING CHARGES - CURRENTLY COMBINED  2-Wire ISDN Digital Grade Loop / 3-Wire ISDN Line Side Port Combinetion -	+-	<del>                                     </del>	UEPPB	115105	۱ ۵		474.05	, ,			1	40 -0	40.00	40.00	
MOMPLE	CURRING CHARGES - CURNENTLY COMMINED			UEPPB UEPPR	USACB	<u> </u>	174.36	174.35					19.99	19.99	19.99	
	CURRING CHARGES - CURRIENTLY COMBINED  2-Wire ISON Digital Grade Loop / 8-Miles ISON Line Side Port Combination - Convenion				USACB	<u> </u>	174.36	174.35					19.99	19.99	19.99	
	CURRING CHARGES - CURRENTLY COMBINED  2-Wire ISDN Digital Grade Loop / 3-Wire ISDN Line Side Port Combinetion -				USACB	0	174.35	174.35					19.99	19.99	19.90	
ADDITI	CURRING CHARGES - CURRIENTLY COMBINED  2-Wire ISON Digital Grade Loop / 8-Miles ISON Line Side Port Combination - Convenion			VEPPR	USACB	0	174.36	174.35					19.99	19.99	19.90	
ADDITI	CURRING CHANGES - CURRENTLY COMBINED  2-Wire ISON Digital Grade Loop / 8-Wire ISON Line Side Port Combination - Conversion  ONAL NRCe				USACB	0.35	174.35	174.35					19.99	19.99	19.99	

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		UNBLANDLIND HIETWONK BLIEMENT	-	Z	ecs	UMOC											
CATEDORY	MOTES								RATES (S)					OSS RA	TES (\$)		
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	B-CHANNE	USER PROFILE ACCESS:		-	UEPPB		<del>                                     </del>	<b></b>	<del> </del>	<del> </del>		<del> </del>	<del> </del>	<del> </del>		-	
		CVS/CSD (DMG/SESS)		L	UEPPR	U1UCA	0	0	0			<u> </u>		l			
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		CVS (EWSD)	<b></b>	├-	UEPPR UEPPB	UIUCB	0	0	0	<b> </b>		<del> </del>	<del> </del>				<del> </del>
		CSO			UEPPR	UIUCC	0	0	0			ļ	l				Ĺ
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	B CHANE	LAREA PLUB USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)	l		1	1	1		1			1	l	İ			1
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		INAL PROFILE			<u> </u>												
		User Terminal Profile (EWSD only)		$\vdash$	UEPPR	U1UMA	0	0	0	ļ		<del> </del>		<b> </b>	<b> </b>		
<del></del>	VERTICAL	FEATURES		$\vdash$	<del> </del>	<del> </del>		<del></del>	<del> </del>			<del> </del>	<del> </del>				<b></b>
					UEPPB							1					
	<u> </u>	All Vertical Features - One per Channel B User Profile		L_	UEPPR	UEPVF	3.4		Q.			ļ	ļ	<b></b>			
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	Edi Editor L				UEPPB	<del> </del>	<del> </del>	<del>                                     </del>	1								
		Interoffice Che < 3 mileage each, including first mile and facilities tennination			UEPPR	MIGNO	17.42	137.48	52.58			<u> </u>		19.99	19.99	19.99	19.99
					UEPPB UEPPR	MIGNM	0.0262						ا ا				1
	<del> </del>	Interoffice Channel mileage each, additional mile		<del>  -  </del>	UEFFR	MIGPEN	0.0262	<del> </del>	<del>                                     </del>	<del>                                     </del>	<del></del>	<del> </del>		<del></del>			
	4-WIRE DE	DIGITAL LOOP WITH 4-WIRE ISON DIST DIGITAL TRUNK PORT															
			ļ	<b> </b>	ļ	ļ	<b></b>		ļ	ļ		ļ			<b></b>		
	UNKE PORTL	oop Combination Rates  4W DS1 Digital Loog/4W (SDN DS1 Digital Trunk Port - Statewide	<del> </del>	<b>300</b>	UEPPP	<del> </del>	241.72		<del> </del>	<b></b>		<del> </del>	<del> </del>	<del> </del>			
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	UME Loop I			١.	115000	1551.00						<del> </del>					<del> </del>
	<b></b>	4-Wire D61 Digital Loop - UNE Zone 3		3	UEPPP	USLAP	<del> </del>		<del> </del>			<del>                                      </del>					
	UNE Port R				<del> </del>	<u> </u>					-						
		Exchange Ports - 4-Wire ISON OS1 Port		<b> </b>	UEPPP	UEPPP	179.01	241.63	241.63			ļ		19.99	19.99	19.99	19.99
	NONRECUE	VAING CHARGES - CURRENTLY COMBINED	<del> </del>		1	<del>                                     </del>	<del> </del>	<del></del>	<u> </u>								
	1	4-Wire DS1 Digital Loop / 4-Wire ISON DS1 Digital Trunk Port Combination -		T													40.00
ļ	<b></b>	Conversion - Switch-se-le	<b>-</b>	-	UEPPP	USACP	<b>-</b>	481.51	481.51			<del>                                     </del>	<del> </del>	19.99	19.99	19.99	19.99
<del> </del>	ADDITIONA	I. MRCa	l		<b> </b>	1	<del>                                     </del>	<u> </u>				1					
<del>                                     </del>	1	4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port - Subsequent Inward/2-Way		1	1	1			<u> </u>			T	1				
	<u> </u>	Tet Nos - NC Only	ļ	-	UEPPP	PR7TG	<del> </del>	1,17	1.17	ļl		<del> </del>	<b> </b>	19.99	19.99	19.99	19.99
ł		4-Wire DS1 Loop/4-Wire ISDN Digital Trunk Port - Subsequent Activity Outward tel nos. (NC pnly)	1	1	UEPPP	PRITTP	1	28.17	28.17	l		1	l : : : :	19.99	19.99	19.90	19.99
l	<del> </del>	4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trk Port - Subsequent inward Tel Nos															
	<b>.</b>	Above Std Allowence	├		UEPPP	PR7ZT	<del> </del>	58.33	56.33			╂	<del> </del>	19.99	19.99	19.99	19.88
	<del>                                     </del>	<u> </u>	<u> </u>			t	<u> </u>										
	LOCAL NU	MBER PORTABILITY										<b> </b>					
<b></b>		Local Number Portability (1 per port)	├	$\vdash$	UEPPP	LNPCN	1.75	<del> </del>	<del> </del>	<del>  </del>		<del> </del>	<del> </del>				
<b> </b>	INTERFACI	E (Provisioning Only)															
		Voice/Data			UEPPP	PR71V	0	0	0			<del> </del>	ļ				
<u> </u>	<del> </del>	Digital Data	$\vdash$	+	UEPPP	PR71D PR71E	<del>  0</del>	0	0	<del>  </del>		<del> </del>					
<u> </u>	<del> </del>		$\vdash$	<del>                                     </del>	<u> </u>	1	<del></del>	<u> </u>									
	New or Add	littonel "B" Chennel	L													40.00	19 99
		New or Additional Voice/Data 8 Channel			UEPPP	PRIBE	0	36.92 36.92	ļ	<b> </b>		<del> </del>	<b>-</b>	19.99 19.99	19.99 19.99	19.99 19.99	19 99
<b> </b>	<b> </b>	New or Additional Cigital Data B Channel New or Additional Inward Data B Channel	ł	·	UEPPP	PRIBO	0	36.92	<del> </del>	<del> </del>		<del> </del>	<b> </b>	19.99	19.99	19.99	;
<b></b>	<del> </del>	New or Additional Lieunge Senaltive Voice Data B Channel	r		UEPPP	PR796	0	36.92	<u> </u>					19.99	19.99	19.99	<u></u>
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CATEGORY		LIMBURIOLED HETWORK OLEMBAT	) Jetoria	2	ecs	UBOC								····	<del></del>		<del></del>
CAIMAGN	NOTES			├	<b></b> -	<del> </del>	<del> </del>	T	RATES (S)	т		<b> </b>		OSS R.	ATES (8)		
												Bus Coder Coder Man Man per LSN	Dua Grelor Subscribed Manually pay LSR	beromeejid Charpo - Named Buy Grder va. Markento-1gt	bergenady Charge - Marsal Des Order vs. Castendo Addi	Incomental Chapp - Mound Boy Cader vs. Electroda- Cles Lpt	Barmandal Charge - Manual Sus Order vo. Electrotic-Ole Addit
			├	<b>├</b>	<b></b>	<b>}</b>	<b>}</b> -	None .	- Indian								
			L	<u> </u>	<b></b> _	ļ	<b></b>	<u> </u>	<u> </u>	Dies							
		New or Additional Useage Sensitive Digital Data B Channel			UEPPP	PR7BU	0	76ret 36.92	AART	firet	Addi	BOMBC	BOMAN	90MAN 19.96	19.99	19.00	90MAM 19.90
	CALL TYPE																18.54
		Imetard	<del></del>		UEPPP	PR7C1	0	0	0				<b></b>		<b> </b>		
——}		Culturard Two-way			UEPPP	PR7C0	0	Ö	0						<del></del>		
		<del></del>	<del> </del>	<del>                                     </del>	UEPPP	PR/CC	0	0	. 0								
	nteroffice Ci	annel Mileege Fixed Each Including First Mile						<b></b>	<del> </del>						<del> </del>		
<del></del>	<del></del>	Fixed Each Including First Mile Each Airline-Fractional Additional Mile	<u> </u>	$\Box$	UEPPP	1LN1A 1LN1B	71.3683	217.17	163.75	0				19.99	19.99	19.99	19.96
			<u> </u>		VEPPP	ILMIB	0.0780	<del> </del>	<del> </del>			ļ <u>-</u>	$\vdash$		$\vdash$		
	-WIFE D&1	DIGITAL LOOP WITH 4-WINE DOITS TRUNK PORT															<del></del>
	ME Band a	op Combination Rates		┦		<b> </b>	<b></b> _										
		6W DS1 Digital Loop/6W DDITS Trunk Port - Statewide			UEPDC		186.23	<del></del>	ļ	<b> </b>							
					X51 PX		19922			<del>  </del>				19.90	19.90	19,99	19.96
	JAKE LOOP A	·		$\vdash$													
		4-Wire DS1 Digital Loop - Statewide		994	UEPOC	USLDC	62.71	714.84	462.62	II				19.99	19.99	19.90	19.99
	INE Port Re						· · · · · · · · · · · · · · · · · · ·		ļ								
<del></del>		4-Wise OOTS Digital Trunk Port			<b>UEPOC</b>	UDD17	123.65	116.59	69.92					19.99	19.99	19.99	19.90
	ONRECUR	RING CHARGES - CURRENTLY COMBINED		┝╌╢					<b> </b>	<del>  </del>							
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Switch-ee-le			VEPDC	USAC4		280.86	133.07					19.99	19.99	19.99	19.99
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trusk Port Combination - Conversion with DS1 Changes			UEPDC	USAWA		200 00	474.07								
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Convention with		М	YEFFY	UQANA		288.86	133,37				<del></del>	19.99	19.99	19.99	19.99
<del></del> +		Change - Trunk		$\vdash$	UEPDC	USAWB		288.86	133.37					19.90	19.99	19.90	19.99
	AMOITION																
Į	!	I-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Service Activity Per Service Order															
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC - Subsequent Channel	-		UEPDC	USAS4		127.63	127.63								
		Activation/Chan - 2-Way Trunk		$\Box$	UEPDC	UDITA		28.81	28.81					19,90	19.98	19.99	19.96
	ľ	I-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan - 1-Way Outseat Trunk			UEPOC	UOTTB	1	20.04	~~~								
	- 4	I-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsent Channel Activation/Chan						28.81	20.81		<del></del> -i			19.90	19.99	19.90	19.90
		nward Trunk wout DID I-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subagnit Chan Activation Per Chan -			UEPDC	UDTTC		26.81	29.81					19.99	19.99	19.99	19.99
		niuged Trunk with DID			UEPDC	UDITID		26.81	28.61	1	ì	ì	1	19.99	19.90	10.00	
1	i.	I-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsynt Chan Activation / Chan - 2- Way DID w Uger Trans														19.99	19.99
	MPOLAR 8 Z	ENO SUBSTITUTION	<del></del>		UEPOC	VOTTE	1	28.81	28.81					19.99	19.99	19.99	19.99
==		982S - Superframe Format			UEPOC	COOS#		0	615			<del>}</del>		19.39	19,99	19.99	19.99
		67S - Extended Superframe Format			UEPOC	CCOEF			615	-				19.99	19.99	19.99	19.90
	Hernele He								<del></del>	∤							
<del></del>	<del></del>	Will - Supertrame Format Will - Extended SuperFrame Format	$\Box$		UEPDC	MCOSF		0	0								
$= \pm$		To			UEPDC	MCOPO		<u> </u>						——- <b>T</b>	T	F	
$ \Box$				$\Box$													
Ī	aleghase M	umber/Trunk Group Establisment Charges	l		į												
		Felephone Number for 2-Way Trunk Group			UEPDC	UDTGX			<del></del>			+			<del></del> }-		
	1	Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0					+	19.99		+		
I_		Felephone Number for 1-Way Inward Trunk Group Without DID	=	$\dashv$	UEPDC	UDTGZ	0						19.99				
			1	1	UEPDC	407		_	_ i	ļ	- [	ŀ	19.99			1	
	la	DID Numbers, Establish Trunk Group and Provide First Group of 20 DID Numbers - I			UEPUL I	MLDZ I		0 '									
		DID Numbers, Eggiblen Trunk Group and Provide Finst Group of 20 DID Numbers 20 Numbers for agch Group of 20 DID Numbers 310 Numbers, Non-consective DID Numbers , Per Number			UEPOC UEPOC	NDZ ND4 ND6	0	0	0		<u></u>		19.99		<del>  </del>		

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CATEGORY	NOTES	SMILADILID NETWONK BLUMENT		Zees	acs.	UNIC			RATES (\$)			l		000 0	ATES (\$)		
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1	1									l		Ree	-	broromental Charge - Manual San Order vo.	One Order vo.	-	Chestronia Die
			<del>                                     </del>	+	<del> </del>	<del> </del>	<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·	<del></del>		I		<u> </u>	- Entering-jik	-	Ules 1et	Addi
·	<b> </b>		├	┼	<b>}</b>	<del> </del>	<del> </del> -	News	ourring	- Marie		ļ					
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		Reserve DID Numbers		+	UEPOC	NOV	0	Plret	Add 0	Float	Addit	BOMBC	90MAN 19.99	BOMAN	SCHAH	BOALAN	- STRAM
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	Dedicated (	81 (Interoffice Channel Mileage) - FX/FCO for 4-Wire 081 Digital Loop with 4-W	An 001	8 Tru			L										L
	<b> </b>	Interoffice Channel Milleage - Fixed rate 0-5 miles (Facilities Termination) Interoffice Channel Milleage - Additional rate per mile - 0-5 miles	ļ	+	UEPDC	1LNO1 1LNOA	71.29 0.0763	217.17	163.75	-	0		<del> </del>	19.90	19.99	19.99	19.9
		Interoffice Channel Affeage - Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNQ2	0	Ó	0								
		Interoffice Channel Mileage - Additional rate per mile - 9-25 miles Interoffice Channel Mileage - Flood rate 25+ miles (Facilities Termination)		+	UEPDÇ	1LNOB 1LNO3	0.0783	0	0								
		Interoffice Channel Misean - Additional rate per mile - 25+ miles		$\pm$	UEPDC	1LNOC	0.0783	- 6	0	0	<del>  </del>	<del> </del>	<del> </del>	<b></b>	t		<del> </del>
		Local Number Portability, per DS0 Activated			UEPOC	LNPCP	3.15	0	0	0							
		Central Office Terminingting Point			UEPDC	CIG	0										
	ļ			_	ļ	<b></b>	<b> </b>	L		L							
	ļ		<b> </b>	ـــــ	ļ	<u> </u>	<del> </del>		ļ	<b> </b>	ļ	<b>!</b>	ļ	<u></u>			L
		LOOP WITH CHANNELIZATION WITH PORT		├	<b> </b>		<del> </del>	ļ	<b></b>	<b></b>	<b> </b> -		<b></b>				<b></b>
		DS1 Loop, 1 D4 Channel Bent, and up to 24 Feature Astivations	L	<u> </u>		<del> </del>	<del> </del>	<b>}</b>	<del> </del>	<b>├</b>	<b></b>	<u> </u>	<u> </u>				
	Each System	m can have up to 24 combinations of rates depending on type and number of p	0780 1490	•	<del> </del>	<del> </del>	<del> </del>		· · · · · · · · · · · · · · · · · · ·	<del> </del>	<del> </del>	<del></del>	<b></b>	<del></del>			<b></b>
	UNE D81 L		<b></b>	<del> </del>	<del>                                     </del>	<b></b>	<del> </del>	<del> </del>	<del>                                     </del>		<del></del>			-			<del></del>
		4-Wire DS1 Loop - UNE Zone 1			UEPMG	USTDC	62.71	6	0	<del> </del>							
								f	Ť						<b> </b>		
	UNE DSO C	hennelization Capacities (D4 Channel Bank Configurations)							Ī								
		24 DSO Channel Capacity - 1 per DS1			UEPMG	VLM24	123.08	0	0								
		48 DSO Chennel Capacity - 1 per 2 DS1s		<u> </u>	UEPMG	VUMMB	246.12	0	0			L					
	ļ	96 DSO Channel Capacity -1per 4 DS1s	<u> </u>	_	UEPMG	VUM96	492.24	0	0								
	<u> </u>	144 DS0 Channel Capacity - 1 per 6 DS1s	<u> </u>	-	UEPMG	VUM14	738.36	0	0	<u> </u>	<u> </u>						
	<b></b>	192 DS0 Channel Capacity -1 per 8 DS1s	<u> </u>	┢	UEPMG UEPMG	VUM20	984.48	<u> </u>	<u>                                      </u>	<del> </del>	ļ				<del> </del>		
<del> </del>	}	240 DS0 Channel Capacity - 1 per 10 DS1s	<del> </del>	┼	UEPMG UEPMG	VUM28	1230.6	10	0	<del> </del>	<b> </b>	<b>-</b>			<del>  </del>		<del></del>
<del> </del>	<del> </del>	286 DS0 Channel Capacity - 1 per 12 DS1s 384 DS0 Channel Capacity - 1 per 16 DS1s	<del> </del>	1	UEPMG	VUM28	1986.96	<u></u>	<u> </u>	<del> </del>	<del> </del>				<del>  </del>		
-	<del>                                     </del>	480 DS0 Channel Capacity - 1 per 20 DS1s	<b> </b>	1	UEPMG	VUMMO	2461.2	<u> </u>	<u> </u>	<del> </del>	<u> </u>				<del>  </del>		
		578 DS0 Channel Capacity -1 per 24 DS1s	l	1	UEPMG	VUM57	2963.44	0	0						· · · · · · · · · · · · · · · · · · ·		
		672 DG0 Channel Capacity - 1 per 28 DG1s		L	UEPMG	VUM67	3445.68	0	0								
									ļ <u> </u>								
		ing Charges (MRC) Associated with 4-Wire DB1 Loop with Channelistics with P					lenn .		ļ								
		System configuration is One (1) DB1, One (1) D4 Channel Bank, and Up To 24 E							<b> </b>		ļ						
	Multiples of	this configuration functioning as one are considered Add't after the minimum	eyatem e	onfige	milion is co	unted.	<b></b>		<del> </del>	<b></b>	<b></b>	<b></b>			<b></b>		
	[		l				L		ļ		1						
		NRC - Convention (Currently Combined) with or without BellSouth Allowed Changes		_		USAC4	0	330.61	16.64	<del> </del>	ļ			19.99	19.99	19.99	19.99
		litions at End User Locations Where 4-Wire DS1 Loop with Channelization with urrently Combined) in Georgia Only	ron co		on Current	A STATES WOOD		<del>                                     </del>	<del> </del>		<del> </del>				ļ <b>-</b>		
	Lange Carry C	Commence of the Control Control	<del></del>	t		<del> </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>						<del></del>	
	]	NRC - 1 IOS1/D4 Channel Bank - Add NRC for each Port and Assoc Feature	Ī		l	1	L	L	L	l							
ļ		Activation - New GA Only	<b></b>	<del> </del>	UEPMG	VUMD4	<del> </del>	743.74	326.22	149.02	17.68			19.99	19.99	19.99	19 99
	Bapoler 8 Za	ro Subathutica	├	$\vdash$		<del></del>	<del> </del>		1								
	L	Clear Channel Capability Format, superframe - Subsequent Activity Only	L		UEPMG	CCOSF	0	0	615				l	19.99	19.99	19.99	19.99
		Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Control Contro	1		UEPMG	CCOEF		l		]							19.99
		Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only	<del> </del>	1	UEPWE	CUEP .	۳	<u> </u>	615	<del>                                     </del>				19.99	19.90	19.99	19.99
<del> </del>	Americano M	erk Inversion (AMI) Superframe Format	<del> </del>	1	UEPMG	MCOSF	<u> </u>	0	<u> </u>	<del> </del>			·				
l	L		L			<u> </u>	<u> </u>	<u> </u>	Ľ	L	L					1	

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CATEGORY	MOTES	LINDUNDLID HETWORK (R.EMIDIT	<b>Laborius</b>	Zena	acs	neoc		1	RATES (\$)					OSS RA	TES (\$)		
												Box Circler Submitteed Box per LSR	See Order Schmitted Manually per LSM	barusantal Chirgo - Manual San Order vs. Bhatronio-1st		Incremental Charge - Monad See Order vs. Sheetrado- Dido Lei	Introduction Charge - Marand Sue Order us Electrode-Die Addi
						l		Neare	nurting	Neer	easting .						
					L					Die							
		Extended Superframe Format	<u> </u>	-	UEPMG	MCOPO	Pees .	Piret	Addi	Fired	Add 1	BOMBC	SCHAM	SOMAH	BOMAN	SÚMAN	SOME
		Common Opportune Common	_	<del>                                     </del>			ſ	<u> </u>	<del></del>	<del> </del>							
	Exchange P	orte Associated with 4-Wire DS1 Loop with Channelization with Port									1						
	Exchange P	orts	<u> </u>				<b> </b>	<b>.</b>		L	ļ	<b> </b>		· ·-···· /			ļ
]		Line Side Combination Channelized PBX Trunk Port - Business		L	UEPPX	UEPCX	2.28	0	0	0	0	<u> </u>	19.99				
		Line Side Outwerd Channelized PBX Trunk Port - Business		Π	UEPPX	UEPOX	2 26										
			<b>—</b>	<del> </del>			1		<u> </u>	<u> </u>	<u> </u>	l e	19.99				<del> </del>
		Line Side Inward Only Channelized PBX Trunk Port without DID	ļ	<del> </del>	UEPPX	UEP1X	2.28	0	0	0	0	<b>_</b>	19.99		<b></b> _		ļ
		2-Wire Trunk Side Unbundled Channelized DID Trunk Port	Ì	1	UEPPX	UEPOM	13.26		L	ا			19.99	•			1
	Feature Act	vettons - Unbundled Loop Concentration		$\vdash$	<u> </u>	-	1344	ļ		ř	<u> </u>	<b></b>	10.00				<del></del>
		Feature (Service) Activation for each Line Side Port Terminated in D4 Bank			UEPPX	1POWM											
<del> </del>		Page 19 (Service) Accordation for each Line Side Port Terminated in D4 Bank		├	UEPPA	IPOWM	0.66	25.27	13.34	4.15	4.12		<b></b>	19.99	19.99	19.90	19.90
		Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank		<b>.</b>	UEPPX	1PQWU	0.65	77.76	18.33	58.74	11.48	ļ	ļ	19.99	19.99	19.99	19.99
		Number/ Group Establishment Charges for DID Service DID Trunk Termination (1 per Port)		┝	UEPPX	NOT		<del> </del>	<del> </del>	<del></del>	}	<del> </del>	<b></b>				<b></b>
				<del>                                     </del>			·	<del> </del>	<del>                                     </del>		<del> </del>						<del></del>
		Estab Trk Gep and Provide 1st 20 DID Nos. (FL.GA, NC,& SC)		-	UEPPX	NDZ	0	0	0			<b> </b>	19.90				ļ
		DID Numbers - groups of 20 - Valid all States Non-Consecutive DID Numbers - per number		-		NID4 NID5	<u> </u>	0	0	<b></b> -			19.99	<del></del>			<b></b> -
		Reserve Non-Consecutive DID Numbers	<del> </del>	<del> </del>		ND8	0	0	0	-			18.50				
		Fleesive DID Numbers			LIEPPX	NDV	o	0	0								
		er Portability		_			ļ	ļ									
		Local Number Portability - 1 per port	<u> </u>	⊢	UEPPX	LNPCP	3.15	0	0	<del> </del>		<b></b>					
		- Vertical and Optional hing Features Offered with Line Side Ports Only				<del> </del>	<del>                                     </del>	<del></del>			<del> </del>						<b></b>
		All Features Available		1	UEPPX	UEPVF	3.4	0	0	<del>                                     </del>			19.99				
			<u> </u>	-		<u> </u>	<b></b>	ļ	ļ	<b> </b>	<b></b>	<b> </b>					<del></del>
MOUNDLE	PORT LO	OP COMBINATIONS - MARKET RATES				<u> </u>											
			L	L		L	L		ļ	<u> </u>		<del>                                     </del>					<b> </b>
[	Market Date	a shall name whom DallCouth is not monitored to conside unbroutled found authorizes or a			ECC andles S	State Commiss	lon orien	1	Į.								1
		s shall apply where BellSouth is not required to provide unbundled local switching or a	, <u>, , , , , , , , , , , , , , , , , , </u>		· <del>^</del> <del>^</del> <del>*</del> <del>*</del> * * * * * * * * * * * * * * *		T. LUKENT	<b></b>		<u> </u>	<b>†</b>			-			
<del></del>	Tress scene	rice include:				<u> </u>	<del></del>	<del> </del>	<del></del>						<del> </del>		ſ
l	1. Unbundle	d portfloop combinations that are Not Currently Combined in all of the BellSouth state	ns encept	as not	ed for Georgi	a and Tennes	100.										l
																	<del></del>
}	2. Unbundle	d portrioop combinations that are Currently Combined or Not Currently Combined in 2	Zone 1 of	the To	O 6 MSAS In	BellSouth's re	gion for end use	ra with 4 or more	DSO equivalent	lines.					<b></b>		<del></del>
	The Ton 0 **	iSAs In BellSouth's region are: FL (Ortando, FL Lauderdale, Miamil); GA (Atlanta); LA	(Name Co.	laagal-	NC (Grann	mm-Window S	alam Hinhaaine	Charlotte-Gastro	ia-Rock Hilli Ti	اعتلاستهملی ا						j	i
ŀ	BellSouth Cu	erently is developing the billing capability to mechanically bill the recurring unbundled region for <u>and users with 4 or more DSO againstent lines. In the Interim, BellSouth sh</u>	port Mar	ket Re	in this sec	tion as well as	the nonnecurin	y Market Rates in	this section for	Currently Co	mbined port/k	oop combina Mino differen	tions in Zons ce.	1 of the Top 8 A	ASAs in	1	i
	perisoum's i	effort in day fates and a a unit had advantage under us an unitary become as			III AIR CORE	<u></u>		or market statements con		<u> </u>							
1	The Market	Rate for unbundled ports includes all available features in all states.	L		L	<u> </u>		<u> </u>	<u> </u>	<u>L</u>	L	L	اا				
	Fod Office	and Tandem Switching Usage and Common Transport Usage rates in the Port section	of this re	de endh	ibit shali apoh	y to all combin	ations of loop/po	rt network elemen	nts except for U	NE Coin Po	n/Loop Combi	inations whic	h havo a flat	rate usage chan	usoc:	ļ	
- 1	URECU).	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th															

CATEGORY	MOTES	UMBLEIDLED METWORK ELEMENT		Zana	ecs	MBOC			RATES (3)					QSS RA	ITES (\$)		
												Svc Coder Submitted Elso per LSS	Sup Order School the d Manually per LSR	burromented Charge - Manual See Order vs. Shashrade-148	tuurussentud Chango - Marsual Biso Order va. Eksekranko-Addit	betromental Charge - Manual Bus Order vs. Mestication Disc tal	brovemental Chargo - Manual Sus Order vs. Electronic-Disc Add1
				-				None	anting	Hones	euring	ļ					
<b>-</b>				╁		<del> </del>	Ree	<b>~</b>	Addi	Ores	Adri		#OMAN	SOMAN	SOMAN	BOMAN	- OMAH
	For Not Cum	ently Combined scenarios where Market Rates apply, the Nonrecurring charges are I	interi in th	- El	and Addition	et NEC coheme										-	
	section. Add	fitional NRCs may apply also and are categorized accordingly.					S IOI GELLI POLIC	SOC. FOI COIN	intro Continues		o representation	il cristing w		PARC - Current	y Combined		1
	2-WIRE VOI	CE GRADE LOOP WITH 2-WIRE LINE PORT (NES)				<del> </del> -											<u> </u>
_	UNE Port/Lo	oop Combination Pates	<del> </del>	<del>                                     </del>								<del></del>					<del> </del>
		2-Wire VG LoopPort Combo - Statewide		944			28.18										
	UNE Loop F		-	1		<del></del>			<b></b>			-					<u> </u>
		2-Wire Voice Grade Loop (SL1) - Steewide	<u> </u>	-	UEPRX	UEPLX	14.18		<u> </u>		<del></del>	<u> </u>					<del> </del>
<u> </u>	2-Wire Volo	e Grade Line Port (Ree)	<del> </del>	<del> </del>	UEPRX	UEPRL	14		90		ļ	<del></del>	ļ	40.10	- B.AK		<del></del>
$\vdash$		2-Wire voice unbunded part - residence 2-Wire voice unbunded part with Caller ID - res	<del></del>	┼─	UEPRX	UEPAC	14	90	90	<del> </del>		<del> </del>		40.18	120		<del> </del>
		2-Wire voice unbundled part outgoing only - res			<b>UEPRX</b>	UEPRO	14	90	90					40.18	14		
		2-Wire voice unbundles res. low usage line port with Caller ID (LUM)	<del> </del>	-	UEPRX	UEPAP	14	90	90		ļ	<b></b>		40.18	8.49		
	LOCAL NU	MER PORTABLITY	<del> </del>	+	l		<del></del>	-	<del>                                     </del>	<del> </del>	<del></del>	<del> </del>					<del></del>
		Local Number Portability (1 per port)			UEPRX	LNPCX	0.35										
	FEATURES		₩	₩	<u> </u>	ļ	ļ		ļ					L			
	PEATURES	All Features Offered	<del> </del>	1	UEPRX	UEPVF		0	<del>                                     </del>	<del> </del>		<del> </del>	-				<del> </del>
										·							
		2-Wire Voice Grade Loop / Line Port Combination - Switch as is			UEPRX	USAC2 USACC		41.5	41.5								
	<b></b>	2-Wire Voice Grade Loop / Line Port Combination - Switch with change	<del> </del>	<del>                                     </del>	UEPRX	USALL	<del> </del>	41.5	41.5								<del> </del>
	ADDITIONA			ļ													
<u> </u>		NRC - 2-Wire Voice Grade Loop/Line Port Combination - Subsequent		<del> </del>	UEPRX	USAS2	<b> </b>	Q	9								<del> </del>
<u> </u>	2-WARE VO	CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)															
	UNE Portil	pop Combination Rates	<b> </b>				70.40										
-		2-Wire VG Loop/Port Combo - Statewide	<del> </del>	<del></del>		<del></del>	28.18										<u> </u>
	UNE Loop F																
		2-Wire Voice Grade Loop (SL1) - Statewide		-	UEPBX	UEPLX	14.18										
l	2-Wire Volo	e Grade Line Port (Bus)	<del> </del>	<del> </del>			-		<b></b>	<del> </del>							
		2-Wire voice urbunded port without Celler ID - bue	I		UEPBX	UEPBL	14	90	90					40.18	9.45		
		2-Wire volpe urbundled port without Celler ID - bue 2-Wire volpe urbundled port with Celler + 5484 ID - bue 2-Wire volpe urbundled port outgoing only - but	-		UEPBX	UEP80	14	90	90			<b></b>		40.18	9.45 9.45		
		K-wild with furtherson that divided disk - 192	1	1	- OFF WA	VEFEV		90						74.19			
	LOCAL NU	ABER PORTABILITY															
		Local Number Portability (1 per port)		-	VEPBX	LNPCX	0.35					<b></b>					
	FEATURES			t													
	NONRECUE	HANG CHARGES - CURRENTLY COMBINED	<del> </del>	1-	UEPBX	USAC2	-	41.5	41.5	<b> </b>			<b> </b>				
		2-Wire Voice Grade Loop / Line Port Combination - Switch-se-le 2-Wire Voice Grade Loop / Line Port Combination - Switch with change		<u> </u>	UEPBX	USACC		41.5	41.5								
	ADDITIONA			-	UEPBX	USAS2	ļi		0	<del> </del>		<b> </b>					
		NRC - 2-Wire Voice Grade Logo/Line Port Combination - Subsequent	1	1	VEFIN	USASZ	<b> </b>	<u> </u>									
	2-WIFE VO	CE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)		L													
			<del>-</del>			<u> </u>				ļ				40.18	9.45	20	20
		oop Combination Rates   2-Wire VG Loop/Port Combo - Statewide	-	-			28.18			<del></del>				40.10	3.40		
	UNE 1 2:		L	1													
L	L	Z-VIH- Voice Grade Loop (SL1) - Statewide	1	₽₩.	UEPAG	UEPLX	14.18		<u></u>	L		Ll	1	l			

Y MOTES	AMBURIOLEO METMORICELEMENT		Z	acs	uecc			RATES (\$)					OSS RA	ATES (\$)		
						-	•				Suo Order Submitted Elec per LSR	Sus Order Submitted Manually per LSR	horemental Charge - Mountd Sw Order so. Shotwardo-lot		haramatal Charge - Minnel Sus Order vs. Electrosis- Digo tol	0.0
							Share		Haryan							
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						Res	Firet	Addi	Firet	AACI	BOWEC	202449	SCHAN	SOMM	BOMAN	$\mathbf{I}$
2 Herry Vote	e Grade Line Port Rates (RES - PBX)	1	-	<b> </b>				<b></b>								1
2-41-40-40-0	2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res		1	UEPRG	UEPRO	14	90	90	<del> </del>			<del> </del>	40.18	9.45	<b> </b>	┿
					1	1		<del></del>	l			<del> </del>	70.10	7.7		十
LOCAL NUI	MBER PORTABILITY		$\Box$					ļ				L				$\Gamma$
<del>                                     </del>	Local Humber Portability (1 per port)		-	UEPRG	LNPÇP	3.15		<u> </u>	<del>  </del>							+-
FEATURES		<del>                                     </del>		<del>                                     </del>	<del>                                     </del>	<del> </del>	·	<del> </del>	<del>                                     </del>		<del>                                     </del>	<del> </del>		<b> </b>		╆
									f					L		
	RAING CHARGES - CURRENTLY COMBINED		$\vdash$	1,500.0	110.00				$\Box$							$\perp$
_	2-Wire Voice Grade Loop/ Line Port Combination - Switch-As-le 2-Wire Voice Grade Loop/ Line Port Combination - Switch with Change		<del>├</del>	UEPRG UEPRG	USAC2 USACC	<del> </del>	41.5 41.5	41.5 41.5	<del> </del>		<b>-</b>	ļ				₽
							71.9	71.4								t
ADDITIONA																Ι
	2 Wire Loopfline Side Port Combination - Non feature - Subsequent Activity- Nonrecurring	l		ł	l		,					1	l			1
1	PBX Subsequent Activity - Change/Resmange Multiline Hunt Group	<b> </b>	t		<del> </del>	t	14.64	14.64	<del>   </del>			t	19.99	19.99	19-96	1
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2-WIRE VOI	ICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PEX)	<del>                                     </del>	ļ		<del> </del>	<del>                                     </del>		ļ	<b> </b>		ļ	ļ	ļ	ļ		1
UNE PortA	oop Combination Rates	<del> </del>		<del>                                     </del>	1	1		<b> </b>	<del>  </del>		<b></b>	<b> </b>		<u> </u>		1
	2-Wire VG Loop/Port Combo - Statewide		944			28.16		<u> </u>				L	L			İ
																Г
UNE Loop I	Rates  2-Wire Voice Grade Loop (SL1) - Statevide	<del>                                     </del>	947	UEPPX	UEPLX	14.18		<del> </del>	<del>  </del>		<b></b>	<del> </del>	<del></del>	ļi		╂
	E-Mile Visite distre Listo (St. 1) - Graphite		-	VETTA	VETES	1-0.10		<del> </del>	<del>                                     </del>		<del></del>	<del> </del>		-		+-
2-Wire Voic	e Grade Line Port Reine (BUS - PBX)					L		I								
<del>-</del>	Line Side Unbundled Combinetion 2-Way PBX Trunk Port - Bus	ļ		UEPPX	UEPPC	14	90	90	<del>                                     </del>		├		40.18	9.46		↓
+	Line Side Unbundled Outward PBX Trunk Port - Bue Line Side Unbundled Incoming PBX Trunk Port - Bue	<del> </del>		UEPPX	UEPPO UEPP1	14	90 90	90	<del>                                     </del>		<del> </del>		40.18 40.18	9.45 9.45		╁
	2-Wire Valce Liebunglied PBX LD Terminal Ports			UEPPX	UEPLO	14	90	90					40.18	9.45		
	2-Wire Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	14	90	90				ļ	40.18	9.45		_
	2-Wire Voice Unbundled PEX Toll Terminal Hotel Ports 2-Wire Voice Unbundled PEX LD OOD Terminale Port		<b>!</b>	UEPPX	UEPXC	14	90 90	90	<del>                                     </del>		<del> </del>	<b></b>	40.18 40.18	9.45 9.45		╀╌
	2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			VEPPX	UEPXD	14	90	90					40.18	9.45		
	2-Wire Voice Unbundled PBX LD Terminel Switchboard IDD Capable Port			UEPPX	UEPXE	14	90	90					40.18	9.45		<u> </u>
	2-Wire Voice Unbundled 2-Way PBX Hotelf-loopital Economy Administrative Calling Port	1		UEPPX	, UEPXL	1 14	90	i 90	!!		!	!	40.18	l 9.45 i	l	•
1	Ceilling Port	<del>                                     </del>	$\vdash$		V2-FAL	<del>' ''</del>							34.10			1
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port	<u> </u>	1	UEPPX	UEPXM	14	90	90	<b></b>		ļ	ļ	40.18	9.45		1-
	2-Wire Voice Unbundled 1-Way Outgoing PBX Hotalf-lospital Discount Floors Calling Port	l		UEPPX	UEPXQ	14	en	90			I		40.18	9.45		I
	2-Wire Voice Unbundled 1-Way Outgoing PSX Measured Port	<u> </u>		UEPPX	UEPXS	14	90	90			L		40.10	9.45		T
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LOCAL NU	MOER PORTABILITY	ļ	1	HEDRY	INOCO	l		<del> </del>			<b> </b>	<b> </b>				╀
<del> </del>	Local Number Portability (1 per port)	<del> </del>	Н	UEPPX	UNPCP	3.15		<del> </del>			<del> </del>	<del> </del>		<del>  </del>		<del>  -</del>
FEATURES																
			<u> </u>		ļ	<b></b>			LT							<b> </b>
PROPERTY	RRING CHARGES - CURRENTLY COMBINED  2-Wire Voice Grade Loog/ Line Port Combination - Switch-As-le	<del> </del>	<del>                                     </del>	UEPPX	USAC2	<del>                                     </del>	41.5	41.5			<del> </del>	<b> </b>		<del>  </del>		╁
<del>                                     </del>	2-Wire Voice Grade Loop/ Line Port Combination - Switch with Change	<u> </u>		UEPPX	UŞAÇ2 UŞACÇ		41.5	41.5								
												ļ				F
ADDITIONA		-	$\vdash$	VEPPX	USAS2	1	0	0	├		<del>                                     </del>	<b> </b>		<b> </b>		╁╌
+	2-Wire Voice Grade Loop! Line Port Combination - Subsequent 2 Wire Loop!Line Side Port Combination - Non feature - Subsequent Activity-	<del> </del>	t	UEFFA.	U3/43/2	<del>                                     </del>	<u></u>	<del> </del>	├ <del>──</del>					<del></del>		Ι-
	Nonrecurring				<b></b>		0	0								L
	PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group				<b></b>		14.64	14.64	<b> </b>			$oxed{\Box}$	19.99	19.90	19.99	1
A 100	ACCOUNT LOOP WITH A WINE ANALOG LINE COM BOOT		-	<del>                                     </del>	<del> </del>	<u> </u>			<del> </del>		<del></del>	<del>  </del>		<del>  </del>		<del> </del>
2-with VO	ICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT	<b></b>	1-	<del>                                     </del>		<del>                                     </del>		<del> </del>	<del>  </del>					<b></b>		<u> </u>
	cop Combination Pales	<del> </del>	1—			<del> </del>								<del></del>		_

- {		MINIMPLED METWORK ILLSMENT		Zama	acs.	MEGG						}					
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				<del> </del>			Res	Flou	Addi	Firet	Addi	SOME	SOMAN	BOMAN	SOMAN	BOMAN	SCHOOL
		2-Wire VG Cain Part/Loop Combo - Stateoide					28.18										
																<b> </b>	<b></b>
	LINE LOOP F	lates .					L		<b></b>	<b></b>	<u> </u>	ļ		ļ		<b> </b>	<b></b>
		2-Wire Voice Grade Loop (SL1) - Statewide	<u> </u>	<b>!</b>	UEPCO	UEPLX	14.18		ļ		<b></b>	<b>├</b>			<b></b>	<b> </b>	<b> </b>
		s Grade Line Port Retes (Coin)				ļ	·			<del></del>							
		2-Wire Coin 2-Way without Operator Screening and without Blocking (NC)		-	UEPCO	UEPND	14	90	90	<del> </del>			f	40.18	9.45		
		2-Wire Coin 2-Way with Operator Screening (NC)	-	_	UEPCO	LIEPNC	14	90	90					40.18	9.45		
		2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DOD							1	I —		!				, ,	1
		(NC, TN)	L		UEPÇO	UEPRP	14					<u> </u>		40.18	9.45	<b> </b>	<b></b>
		2-Wire Coin 2-Way with Operator Screening and 011 Blocking (NC)		<u> </u>	UEPCO	UEPNB	14	80	90		<b></b> -	<del> </del>	ļ. ———	40.18	9.45	<b></b>	<del></del>
1		2-Wire Coin 2-Way with Operator Screening and Blocking: 900/976, 1+DDD, 011+.	ſ	1	UEPCO	UEPÇA	1 14	90	90	ì	ı	ł	l i	40.16	9.45	1 !	i .
		and Local (NC, TN)			UEPCO	VEPNE	14	90	90		<del>                                     </del>			40.18	9.45		l
		2-Wire Coin Outseard with Operator Screening and 011 Blocking (NC) 2-Wire Coin Outseard with Operator Screening and Blocking: 900/976, 1+DDD,		-	VETV	VLT (Se			<del></del>	<del></del>							
		011+, and Local (NC)	1	1 1	UEPCO	UEPCL	14	90	90	l	l	l		40.18	9.45	L <i> </i>	L
										I						لـــــا	
				L			<b></b>		<b> </b>	<b></b>	<u> </u>	<b> </b>	ļ	<b></b>		<b> </b>	
	LOCAL NUI	MER PORTABILITY	<u> </u>	ļ	<b> </b>		<u> </u>		ļ	<del> </del>		├		<del> </del>		<del> </del>	<del> </del>
	L	Local Number Portability (1 per port)	<u> </u>		UEPCO	LNPCX	0.35		<del> </del>	<del> </del>	<b></b> _	<u> </u>	<b> </b>	<b> </b>			
	WO WO E CO	IRING CHARGES - CURRENTLY COMBINED	<b>├</b>	-	ļ	<del></del>	<del></del>		f	<del>                                     </del>	<del> </del>		1	· · · · · · · · · · · · · · · · · · ·			
		2-Wire Voice Grade Logo/ Line Port Combination - Switch-Ae-le	<del></del>	<del>-</del>	UEPCO	USAC2	<del>                                     </del>	41.5	41.5		<del>                                     </del>						
		2-Wire Voice Grade Loop/ Line Port Combination - Switch with Change	l	$\vdash$	UEPCO	USACC		41.5	41.5		1						
<del> </del>	ADDITIONA		1	$T^{-}$	1												
		2-Wire Voice Grade Loop/ Line Port Combination - Subsequent			UEPCQ	U6AS2		0	0		L						<b></b>
			T	1	)				1	<u> </u>	L	<u> </u>	<u>.                                    </u>	<u> </u>			

## UNBUNDLED NETWORK ELEMENTS South Carolina

CATEGORY	MOTES	UMBURDLED HETWOOK GLEMBYF		Zana	acs.	WEGC								<del></del>			
			┼-	╁	+	+	<del>                                     </del>	<del></del>	RATES (5)	<del></del>	<del></del>		,	0881	TATES (8)		
									ĺ			Bro Order Schoolsted Stee	Sen Order Sebestian	Stervensehil Charge - Man- See Order vo.	inerconnected Charge - Manua	Chargo - Messed Ber Order vs.	Charge Manual I Order v
					1	<b> </b>	<del> </del>	+			_L	per LSR	Lan	Sus Coder us. Electronic let	One Order us. Chestronia Add	Restante Oters	Market Die Ad
											- September	├					
	The "Zone" :	shown in the sections for stand stone towns at the				<del> </del>	Pee	Floret	Addi	Float	Addi	SOME.	SCHAN	SCHAN	BOMAN	- SOMAN	
h	http://www.ie	shown in the sections for stand-alone loops or loops as part of a combination refers to histornaction belianuth.com/become_a_clanifesterconnection.htm	Geograp	hically	Deavers	ged UNE Zone	s. To view Ge	ographically De	everaged UNE	Zone Designa	done by Cent	al Office, refe	r to internet	Website:			1000
		IE ACCESS LOOP				Τ	<del></del>	<del></del>					_				
									<del> </del>	<del>                                     </del>	<del> </del>		-				
	THE AL	ALOG VOICE GRADE LOOP		_		<del></del>	<del> </del>										
		2-Wire Analog Voice Grade Logo - Service Lavel 1- Zone 1 2-Wire Analog Voice Grade Logo - Service Level 1- Zone 2 2-Wire Analog Voice Grade Logo - Service Level 1- Zone 2		1	UEANL.	UEAL2	18.48	70.44		<b>-</b>							
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3			UEANL	UEAL2	27.87	70.44	44.05	<del> </del> -	<del> </del>	<b> </b>		44,22	13.55		
			<del>                                     </del>	3	UEANL UEPSR	UEAL2	36.91	70.44	44.06	<u> </u>	<del> </del>	<del>                                     </del>		44.22	13.55		
+		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSB	UEALS	18.48	70.44	44.06				<del></del>	44.22	13.55	<del></del>	
		2 Wire Analon Voice Grade Loop-Service Level 1-Line Splitting-Zone 2		2	uepsa, uepsb	UEALS	27.87	70.44		<del> </del>			<del></del>	44.22	13.55		
		2 Wire Anglog Voice Grade Loop-Service Level 1-Line Soliting-Zone 3		,	UEPSR, UEPSB	UEALS			44.05	+	<u> </u>			44.22	13.55		
		Engineering (nioyrngtion Document (ET) Menual Order Coordination for UVI_St. 1a (per loop)*		_	UEANL	UEALS	36.91	70.44 28.82	44.05	+				44.22	13.55	i	
		Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR) *			UEANL	UEAMC		\$2.1	28.62 62.1	+							
				-+	UEANL.	OCOSI.		45.43	45.43	<del> </del>	<del></del>		<del></del>				
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 1		7			<del> </del>									T	
	ja	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 2		1	UEA	UEAL2	21.57	178.12	128.8	<u> </u>			- 1	44.42	13.65		
		2-Wire Analog Voice Grade Loop - Service Lovel 2 will see a Committee		3	UEA	UEAL2	32.53	178.12	128.8	L							
		Order Coordination for Rescriber Conversion Time (see LOC)		3	UEA	UEAL2	43.06	178.12	128.8					41.43	13.55		
		Zone 1		+	UEA	OCOSE		45.43						44.42	13.56		
	2	2-Wins Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling -	$\dashv$	4	UEA	UEAR2	21.57	178.12	128.8			- 1		44.42	13.55		
	2	- Wire Analog Voice Grade Loop - Service Lauri 2 w/Dayson - D. H St.		2	UEA	UEAF12	32.53	178.12	128.8					41.42			
		Cone 3 Dider Coordination for Specified Convention Time (per LSA) OUG VOICE GRADE LOOP		3	UEA	UEAR2	43.06	178.12	128.0						13.56	<del></del>	
44	WIRE ANAL	OG VOICE GRADE LOOP -Wire Analog Voice Grade Loop - Zone 1		$\Box$	UEA	OCOGL		45.43						44,42	13.55	<del></del>	
		PAYING ANGIOG VOICE Grade Loon - Zone 2			UEA	UEAL4	29.47	383.39	206.77	╂───┤							
		-Wire Analog Voice Grade Long - Zone 3			UEA UEA	UEAL4	44.44	383.39	286.77					44.06 44.06	13.55		
		order Coordination for Specified Conversion Time (per LSR)		<u>-</u>	UEA	OCOSL	58.85	363.30	286.77					44.06	13.55 13.55		
3-10	MIRE HON	DIGITAL GRADE LOOP		$\Box$				45.43									
	2	-Wire ISDN Digital Grade Loop - Zone 1		.  -				-									
		Wife ISDN Digital Grade Loop - Zone 2			UDN	U1L2X U1L2X	26.60	423.04	301.75				-+	44.42			
		THE RICH UNION GRADE LOOP - Zone 3			UDN	U1L2X	40.24 53.85	423.04	301.75					44.42	13.55 13.55		
		Index Coordination For Specified Conversion Time (per LSFI)			UDN	OCOSL		423,04 46,43	301.75					44.42	13.55		
3-10	VINE Unive	real Digital Channel (UDC) COMPATIBLE LOOP		-													
		Wife Universal Digital Channel & IPC) Connectate Long. Town 4	<del>-   .</del>	. +	voc	1/5000	I										
		YEST CHANGE CHANGE CHANGE SEX 3 CHANGE INC. 7000 7				UDC2X UDC2X	31.51 40.95	235.15	180.05	106.09	21.21			44.42	13.55		
		Wire Universal Digital Channel (UDC) Competible Loop - Zone 3			UDC	UDCZX	47.12	235.15 235.15	160.05	106.09	21.21			44.42	13.55		-
2-W	WIE ASYM	METRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP	$-\bot$	$\bot$					190,05	106.00	21.21	<del></del>		44.42	13.55		=
	16"	THE ASTRONE INCAL DIGITAL SUBSCINEER LIME (ADRI ) COMPATING				$ \Box$										T_	=
			]	1	- 1	ł	l	Т						+			
		Wire Unbundled ADSL Loop Including manual service inquiry & facility reservation Zone 1	Π.	Τ.						-+							
		Wire Unbundled ADSL Loop including menual service inquiry & facility reservation Zone 2	<del>-   '</del>		JAL .	UAL2X	17.1	600.61	507.33					44.42	13.55		]
	21	Wire Unbundled ADSL Loop including menual service inquiry & tacility reservation Cone 3	-   2	+	<u>~</u>	UAL2X	25.79	600.61	507.33						13.55		
		one 3  rder Coordination for Specified Convention Time (per LSR)	3		JAL	UAL2X	34.15	600.61	507.33	İ							$\neg \neg$
		THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P			JAL	OCOSL		45.43						44.42	13.55		- 1

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CATEGORY	NOTER		<u> </u>	↓	ļ	ļ	ļ		RATES (\$)					OSS R	ATES (\$)		·
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			ŀ	ĺ	1						l	Sec Order	Bus Order		- Description of the last	Manual Sec Order vs.	Charge - Manual Sur Grains up.
		·	l		1		1					See Order Schmilted Elen	Bus Order Bulandited Manually per	Charge - Mercad See Order vs.	Sun Order vo.	Chartenio Dico	- Cleaners and a
				<u> </u>		ļ	<b></b>		<u> </u>		<u> </u>	P# 1891	LER	Sestrate let	Circle-Add!	Tel .	Clas Addi
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-		100	<del></del>	-	<del></del>	<del> </del>	Per	Piret	Addi	Piret	Adri	SCAME	80MAN	BOMAN	BOMAN	<b>BOMAN</b>	80000m
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation -		<del>                                     </del>		<del> </del>	<del></del>		-	<del></del>							-
		Zone 1	L	1	UAL	UAL2W	17.1	205.28	129.32	100.74	15.86	<u> </u>	<u> </u>	44.42	13.56		<u> </u>
		2 Wire Unburided ADSI. Loop without manual service inquiry & facility reservators -	1	١.					1								
		Zone 2 2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservator -	<del> </del>	╁╌┋╌	UAL	UAL2W	25.79	205.25	129.32	100.74	15.86	<del> </del>		44.42	13.56		<b></b>
		Zone 3	i	ĺs	UAL	UAL2W	34.15	205.28	129.32	100.74	15.86	ſ	Í	44.42	13.55		l
		Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOGL		45.43			11111				12.12		
						ļ	ļ					ļ	ļ <u> </u>				
	e-wante HilG	H BIT RATE DIGITAL BURBCRIBER LINE (HOSL) COMPATIBLE LOOP 2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HOSL) COMPATIBLE	$\vdash$	$\vdash$		<del> </del>	<del> </del>	<del></del>	ļ	<del> </del>	<del> </del>	<del> </del>	+	<del> </del>	<b> </b>		<b></b>
	l '	2-WIRE MIGH BIT HATE DIGITAL SUBSCHIDER LINE (MUSL) COMPATIBLE LOOP	l	1	l	1			í		ſ	I		l	1	l	1
	***************************************	2 Wire Unbundled HDSL Loop including manual service inquiry & facility	Γ	Г		1			1	1		1	T	l			
		reservation - Zone 1		1	UHL	UHL2X	12.21	600.61	507.33	<b></b>			<del> </del>	44.06	13.55		<del></del>
		2 Wire Unbundled HDSL Loop including menual service inquiry & facility	l	١,	UHL	UHL2X	18.41	600.61	507.33	1	I	1	ł.	44.06	13.55		1
		reservation - Zone 2 2 Wire Unbundled HDBL Loop Including manual service inquiry & facility	<del>                                     </del>	<del>                                     </del>		UTILEA	19.71	500.D1	307.33	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	77.48.	13.33	<u> </u>	
	L	reservation - Zone 3		3	UHL	UHL2X	24.39	600.61	507.33			L	L	44.06	13.55		L
		Order Coordination for Specified Conversion Time			UHL	OCOSL	I	45.43									
		2 Wire Unbundled HDSL Loop without manual service inquiry and facility	l l	١.	١	1	4004	***	1	****	40.00			44.00			l
		reservation - Zone 1 2 Wire Unburdied HDSL Loop without menual service inquiry and facility	<del></del>	+	UHL	UHL2W	12.21	222.65	146.68	100.74	15.88			44.06	13.55		<del> </del>
		receivation - Zone 2	ŀ	2	UHL	UHL2W	18.41	222.65	146.68	100.74	15.86	1	1	44.06	13.55	1	l .
		2 Wire Unbundled HDSL Loop without manual service inquiry and facility					1										
		reservation - Zone 3	<b></b> _	13	UHL	UHL2W	24.39	222.65	146.68	100.74	15.86	ļ	<del>  </del>	44.06	13.55		<del> </del>
	ļ	Order Coordination for Specified Conversion Time		├	UHL	OCOSL.		45.43		<del> </del>		<del> </del>	<del> </del>	l			<del> </del>
	4-WARE HIG	H SIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	<del>                                     </del>	<del>                                     </del>		<del>                                     </del>	1					<del> </del>					
		4 Wire Unbundled HDSL Loop Including manual service inquiry and facility										1					
		rassrvation - Zone 1	<b>!</b>	1.	UHL	UHLAX	16.21	625.11	532.78			<u> </u>		44.06	13.65		<b> </b> -
		4-Wire Unbundled HDSI. Loop including manual service inquiry and facility reservation - Zone 2		١,	UHL	UHLAX	24.45	625.11	532.78				i	44.06	13.55		ĺ
		4-Wire Unbundled HDSt. Loop including menual service inquiry and facility		•	V-2	VI.		964.11						77:44	13.32		<del>                                     </del>
		reservation - Zone 3	<u> </u>	3	UHL	UHEAX	32.36	625.11	532.78					44.06	13.55		L
		Order Coordination for Specified Conversion Time		_	UHL	OCOSL.		45.43									<b></b>
	l	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1	Į.	١,	UHL	UHL4W	16.21	279-96	203.99	110.24	20.75		i i	44.08	13.55		l
····	<del></del>	4-Wire Linbundled HDSL Loop without manual service inquiry and facility		╁╌								t					
	L	reservation - Zone 2		12	UHL	UHLAW	24.45	279.96	203.99	110.24	20.75	ļ		44.06	13.55		<u> </u>
	I	4-Wire Unbundled HDSL Loop without menual service inquiry and facility	1	١.	UHL	UHL4W	32.38	070.00	200 00	11026	20.75	<b>l</b> 1	1	44.00	10.55		i
	<del></del>	reservation - Zone 3 Order Coordination for Specified Conversion Time	<del> </del>	13	UHL	OCOSL	32.35	279.96 45.43	203.80	110.24	20.75	<b></b>	<del>                                     </del>	44,06	13.55		
	<del>                                     </del>	And And Miles of Manual Armin Sales I man															
		DIGITAL LOOP						:									
		4-Wire DS1 Digital Loop - Zone 1	<u> </u>	1	USL	USLXX	59.61	715.77	421.5	<b></b>	ļ	ļ		43.77 43.77	13.55		
	<b></b> -	4-Wire DS1 Digital Loop - Zone 2 4-Wire DS1 Digital Loop - Zone 3	$\vdash$	3	USL	USLXX	89.9 119.06	715.77 715.77	421.5 421.5			<del> </del>	<del> </del>	43.77	13.56 13.56		
	<del>                                     </del>	Order Coordination for Specified Conversion Time		Ľ	USL	OCOGL.		48.47									
	4-WIRE 19.	, 56 OR 64 KBPS DIGITAL GRADE LOOP	<u> </u>	l ,	UDL	UOL19	34.26	602.73	393.5	<u> </u>		<del> </del>	ļ	44.06	13.55		
	<del>                                     </del>	4 Wire Unbunded Digital 19.2 Rhps 4 Wire Unbunded Digital 19.2 Rhps	<del> </del>	1 2	UDL	UCL19	51.67	602.73 602.73	393.5	l	ļ	<b> </b>	<del>                                     </del>	44.06 44.06	13.55		
	<del></del>	4 Wire Unbundled Digital 19.2 Kbps	<b>—</b> —	3	UOL	UDL19	68.43	602.73	393.5			1	<b></b>	44.06	13.55		
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		1	UDL	UDL58	34.26	602.73	393.5					44.06	13.55		
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 2		2	UDL	UDL56	51.67	602.73	393.5			<u> </u>		44.06	13.55		
	<del> </del>	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3	<b>}</b>	3_	UDL	UDL58 OCOSL	68.43	602.73 45.43	393.5			<b>├</b> ──┤	$\vdash$	44.06	13.55		
	<del> </del>	Order Coordination for Specified Conversion Time 4 Wire Unbundled Digital Loop 64 Kbps - Zone 1		1	UDL	UDL64	34.26	602.73	393.5		<del> </del>	l		44.08	13.55		
		4 Wire Urbundled Digital Loop 64 Khps - Zone 2		2	UDL	UDL64	51.67	602.73	393.5					44.08	13.55		
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 3	L	3	UOL	UDL64	68.47	602.73	303.5					44.08	13.55		
		Order Coordination for Specified Conversion Time	<b></b>	-	UOL	OCOSI.		45.43	<b> </b>			<b> </b>					
	<del> </del>		<del></del>	┼		<del> </del>	<del> </del>					·					
	2-WARE Uni	oundled COPPER LOOP			<u> </u>	<b>†</b>	1										

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ľ	1	APRILADLED METMORK ELEMENT	-	Zaesa	acs	UMOC											
CATEGORY	MOTES				Ĺ				RATES (\$)			İ		088 R	ATES (\$)		
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} <del></del>	ļ		<b> </b>				<u> </u>	Name:	new ring	Menge	estale .						
	<del> </del>			_		<b> </b>	<del> </del>	<u> </u>	L	Dies	-						
		2-Wire Unbundled Copper Loop/Short including menual service inquiry & facility				<del> </del>	Non-	Pleat	A40	Plost		SOMEC	BOMAN	BOMAN	201441	SOMAN	BOHAN
<del>                                     </del>		reservation - Zone 1 2-Wire Unbundled Copper Loop/Short including menual service inquiry & facility		1-1	ncr	UCLPB	15.24	283.95	163.99	120.42	22.42	L	<u> </u>	19.99	19.90	19.99	19.90
		reservation - Zone 2		2	UCL	UCLPB	17.14	283.95	163.99	120.42	22.42			19.99	19.90	19.00	19.99
		2 Wise Unbundled Copper Loop/Short Including manual service inquiry & facility reservation - Zone 3		3	UCL	UCLPB	17.68	283.95	163.99	400.40							
<b></b>		Order Coordination for Unbundled Copper Loops (per 1909)			UCL	UÇLMÇ		62.1	62.1	120.42	22.42	<del> </del>	ļ	19.99	19.99	19.99	19.99
		2-Wire Unbundled Copper Loop/Short without menual service inquiry and facility reservation - Zone 1	l	ا , ا	UCL	UCLPW	15.24	203.42	127.45	100.74	15.00				40.00		40
		2-Wire Unburdled Copper Loop/Short without manual service inquiry and facility reservation - Zone 2									15.86	<del>                                     </del>		19.99	19.96	19.99	19.99
		2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility	<del>                                     </del>	-	UÇL	UCLPW	17.14	203.42	127.45	100,74	15.86	<b></b>		19.99	19.99	19.99	19.99
ļ		reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)		1	UCL	UCLPW	17.68	203.42	127.45	100.74	15.86	<u> </u>		19.99	19.99	19.99	19.99
		2-Wire Unbundled Copper Loop/Long - includes manual ervo. inquiry and facility		$\vdash$	UCL	UCLMC	<del> </del>	62.1	62.1	<b></b>	<del> </del>						
		reservation - Zone 1 2-Wire Unbundled Copper Loop/Long - Includes manual avc. Inquiry and facility		Ш	UCL	UCLZL	47.77	270.89	150.93	120.42	22.42			19.99	19.99	19.99	19.99
		reservation - Zone 2		2	UCL	UCLZL	69.16	270.89	150.93	120.42	22.42	i l		19.90	19.99	19.00	19.99
		2-Wire Unbundled Copper Loop/Long - includes manual avc. Inquiry and facility reservation - Zone 3	,		UCL	UCLZL	84.94				-						
		Order Coordination for Unburdled Copper Loops (per toop)		-			97.57	270.89	150.93	120.42	22.42			19.99	19.99	19.99	19.99
<del> </del>		2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility		-	UÇL	UCLMC		62.1	62.1								
		reservation - Zone 1		1	UCL	UCL2W	47.77	190.36	114.39	100.74	15.86			19.99	19.99	19.99	19.99
l 1		2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility reservation - Zone 2		,	UÇL	UCL2W	69.16	100.00									
		2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility		*			99.19	190.36	114.39	100.74	15.86			19.99	19.99	19.99	19.99
		reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per topp)		3	UCL UCL	UCL2W UCLMC	84.94	190.36 62.1	114.39	100.74	15.06			19,99	19.99	19.99	19.99
									62.1								
		2-Wire Unbundled Copper Loop - Non-Deelgned Zone 1	-,-	1	UEQ	UEQ2X	11.01	44.69	22.4	25.65	7.06			44.22	42.55		
<b> </b>		2 Wire Unbundled Copper Loop - Non-Designed - Zone 2 2 Wire Unbundled Copper Loop - Non-Designed - Zone 3		2	UEQ	UEQ2X	12.67	44.69	22.4	25.65	7.06			44.22	13.55 13.55		
		Order Coordination 2 Wire Unbundled Copper Loop - Non-Designed (per loop)		3	UEQ.	UEQ2X USBMC	20.22	44.60 62.1	22.4 62.1	25.66	7.06			44.22	13.55		
<b></b>		Engineering Information Occurrent Loop Teating - Bealc 1st Half Hour			UEQ	URETI		28.62	26.62								
		Loop Teeting - Beelg Additional Half Hour			UEQ	URETA		78.92 23.33	78.92 23.33								
}																	
	4 WINE COP																
		4-Wire Copper Loop/Short - including menual service inquiry and facility reservation - Zone 1		١, ١	UCL	UCL46	24.55	332.47	212.51	130.98	27.68			10.00	40.55		
		4-Wire Copper Loop/Short - including manual service inquiry and facility reservation - Zone 2											+	19.99	19.99	19.99	19.90
		4-Wire Copper Loop/Short - including menual service inquiry and facility reservation		- 2	ua.	UCL/6	26.13	332.47	212.51	130.96	27.68			19,99	19.99	19.99	19.99
<del> </del>	#	- Zone 3		3	<u>ua</u>	UCL4S	24.17	332.47	212.51	130.96	27.68			19.90	19.99	19.99	19.99
— <del>-</del>	,	Order Coordination for Unburdied Copper Loops (ser toop) 4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -			UCL	UCLMC		62.1	62.1								
<b></b>		Zone 1  4-Wire Copper Loop/Short - without manual service inquiry and tacility reservation -		4	_va_	UCLAW	24.55	251.94	175.94	110.24	20.75			19.99	19.99	19.90	19.90
		Zone 2	1	2	ual	UCLAW	26.13	251.94	175.94	110.24	20.75	ĺ		19.99	19.99	19.99	19.99
}		4-Wire Copper Loop/Short - without manual service inquiry and facility reservation - Zone 3		,	UCL	UCLAW											
		Order Coordination for Unbundled Copper Loops (per toop)		*	UCL	UCLMC	24.17	251.94 62.1	175.94 62.1	110.24	20.75			19.99	19.99	19.99	19.99
	1	4-Wire Unbundled Copper Loop/Long - Includes manual evo. Inquiry and facility reservation - Zone 1		. [	ycı.	UCL/IL	98.04			420.00				1055			
		4-Wire Unbundled Copper Loop/Long - includes manual svc. inquiry and facility		- 1			96.61	319.41	199.45	130.90	27.66			19.99	19.99	19.99	19.99
		reservation - Zone 2 4-Wire Unbundled Copper Loop/Long - includes manual evo. Inquiry and facility		-2	uc.	UCL4L	148.48	319.41	199.45	130.96	27.66			19.99	19.99	19.99	19.99
		reservation - Zone 3		3	ua	UCLAL	180.12	319.41	199.45	130.96	27.66	J	1	19.99	19.99	19.99	19.99
		Order Coordination for Unbundled Copper Loope (per loop)		$\Box$	UCL	UCLMC		62.1	62.1								

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CATEGORY	MUTES	UNBURDLED RETWONE SLEAMINT		2-	ecs.	nece	t		RATES (S)					O88 F	ATES (\$)		
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i			ĺ						ĺ			Dog	سج والسحماي	Churgo - Manue Seo Order vo.	See Order vs.	Order vo. <del>Marchania Otaa</del>	
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$\dashv$				╀─		<del>                                     </del>	Ree	Firet	Add	Pirat	Addi	SOMEC	90MAH	SOMAN	BOMAN	BONN	20444
		4-Wire Unbundled Copper Loop/Long - without menual avc. inquiry and facility		Τ.		1101.40											Ī
		reservation - Zone 1 4-Wire Unbundled Copper Loop/Long - without menual evc. Inquiry and facility	<del> </del>	-	UCI.	UCL40	96.61	238.87	162.9	110.24	20.75	<del> </del>	<del> </del>	19.99	19.99	19.99	19.90
		reservation - Zone 2 4-Wire Unbundled Copper Loop/Long - without manual evc. Inquiry and facility	ļ	3	UCL	UCL40	148,48	238.67	162.9	110.24	20.75	ļ	ļ	19.98	19.99	19.99	19.90
		reservation - Zone 3	Ĺ	3	UCL	UCL40	180.12	238.87	162.9	110.24	20.75			19.99	19.99	19.99	19.99
		Order Coordination for Unbundled Copper Logge (per logg)	├—	⊢	VC.	UCLMC		62.1	62,1					<del></del>			<u> </u>
	-101916																
HODE	FICATION		<del>                                     </del>	<del>  -  </del>	UAL,	<del> </del>	<del> </del>		<del> </del>	<del>                                     </del>		<del> </del>	<del> </del>		<b> </b>		<del> </del>
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		Unbundled Loop Modification, Removal of Load Calls - 2 Wire pair less than or			UEQ.		1		1			1					1
		equal to 18k ft	├	₩.	UCL,	ULMZL	ļ	66.32	65.32	-			<b></b>	<b></b>			<b></b>
		Unbundled Logo Modification, Removal of Load Colls - 2 wire greater than 18k ft	L	╙	ULS	ULM2G		342.29	342.29	ļ							
		Unbundled Loop Modification Removal of Load Colls - 4 Wire less than or equal to 18K ft		1	UHL,	ULMIL		65,32	65.32								
		Unbundled Loop Modification Removal of Load Colls - 4 Wire pair greater than 18k				ULMAG			[								
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- 1		Unbundled Loop Modification Removal of Bridged Yap Removal, per unbundled tooo	1	1	UEF.	ULMBT		65.37	65.37	1					1 1	- 1	l
US-LOOP!				-													
	Sub-Loop E	Netribution Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up	-	-	UEANL	USBSA		507.75	507.75					44.22	13.55		
		Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up			UEANL	USBSB		45.37	45.37					44,22	13.55		
—		Sub-Loop - Per Building Equipment Pipom - CLEC Feeder Facility Set-Up Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up	+	1	UEANL	UŞBŞC		360.6 111.15	380.6 111.15					44.22 44.22	13.55 13.55		
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1	-	1 2	UEANL	UGBN2 UŞBN2	11.09 15.72	131.88 131.88	82.05 62.05	90.69 90.69	13.42			44.22	13.56		
		Sub-Loop Distribution Per 2-Wire Ayalog Voice Grade Loop - Zone 2 Sub-Loop Distribution Per 2-Wire Aralog Voice Grade Loop - Zone 3	i	3	UEANL	USBN2	18.49	131.88	62.05	90.69	13.42 13.42			44.22	13.55 13.55		
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1		1	UEANL	USBMC USBN4	17.64	46.43 156.41	45.43 88.58	99.64	18.17			44.22	13.55		
		Sub-Loop Distribution Per A-Wire Angles Voice Grade Loop - Zone 2		2	UEANL	USBN4	24.25	158.41	88,68	99.64	18.17			44.22	13.55		
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3 Order Coordination for Unbundled Sub-Loops, per sub-loop pair	├─	3	UEANL	USBN4 USBMC	23.63	158.41 45.43	68.58 45.43	99.64	18.17			44.22	13.55		
		Sub-Loop 2-Wire Intrabultding Network Cable (INC) Order Coordination for Unburdled Sub-Loops, per auth-loop pair	1		UEANL	USBR2	3.01	106.26	36.42	90.69	13.42			44.22	13.55		
		Order Coordination for Unbundled Sub-Loops, per auto-toop pair Sub-Loop 4-Wire Intrabuilding Natwork Cable (INC)	-	-	UEANL	USBR4	6.7	46.43 118.76	45.43 48.93	99.64	18.17			44.22	13.55	<del></del>	
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	_	-	UEANL UEF	USBMC UCS2X	450	45.43 131.88	45.43 62.06		12.42			44.22			
	<u> </u>	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1 2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	+	2	ŲEF	UC52X	8.59 12.29	131.88	62.05	90.69 90.89	13.42 13.42			44.22	13.55 13.55		
		2 Wire Copper Urbundled Sub-Loop Distribution - Zone 3 Order Coordination for Urbundled Sub-Loops, per sub-loop pair	<u>.</u>	3	UEF UEF	UCS2X USBMC	13.1	131.68 45.43	62.05 45.43	90.69	13.42	<del> </del>		44.22	13.55		
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1			UEF	UC\$4X	9.81	150.41	88.58	99.64	18.17			44.22	13.56		
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2 4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3			UEF VEF	UCS4X UCS4X	17.71 15.8	158.41 158.41	88.58 88.58	99.64	18.17 18.17			44.22 44.22	13.55 13.55		
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		45.43	45.43					-			
	Sub-Loop f	reder	<del> </del>	<del>                                     </del>			-										
-				1	UEA	Γ											
			l	1	LUDN,UC	l			1							- 1	
	Ì	USL-Feeder, DS0 Set-up per Crose Box location - CLEC Distribution Facility set-up	L		DC	USBFW	L	507.75	L	L		L			Ll		

### UNBUNDLED NETWORK ELEMENTS South Carolina

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1	ļ	ARGUANDLED METWORK ELEMENT	l	l_	l												
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CANEGRAY	MUINS			₩	<b></b>			<del></del>	RATES (\$)	<del></del>		L		O88 R	ATES (8)		
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<b>}</b>	<u> </u>						Rec	Firet	Add1	Fire	Addi	90WEC	90MAN	SCHOOL	ROMAN	SOMAN .	<b>BONSON</b>
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1	•	USL Feeder - DSO Set-up per Cross Box location - per 25 peir set-up	l	i	r'nor'n	USBFX		4	l			Į	1		í	1	ļ
		USI. Feeder DS1 Set-up at DSX location, per DS1 termination		$\vdash$	DC VBL	USBFZ	<del> </del>	45.37 523.67	45.37 11.34	<del></del>		<b> </b>			ļ	<b> </b>	<del> </del>
		Unbundled Sub-Loop Feeder Loop, 2 Wire Ground Start, Voice Grade - Zone 1		1	UEA	USBFA	11.16	186.56	113.37	109.36	27.48	<del> </del>	<del>-</del>	19.99	19.99	19.99	
<u> </u>		Unbunded Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade - Zone 2		2	UEA	USBFA	14.67	186.56	113.37	109.36	27.48	<del> </del>		19.99	19.99	19.99	19.96
1										1		T	<u> </u>	1	1	12.37	19.96
<del>                                     </del>	· ·	Unbundled Sub-Loop Feeder Loop, Per 2 Wise Ground-Start, Voice Grade - Zone 3	Ь—	3	UEA	USBFA	18.43	186.56	113.37	109.36	27.48	ļ	L	19.99	19.99	19.99	19.96
<del>                                     </del>	<del></del>	Inheritie Sub-icon Feeter Long 2 Miles Long Start Value Contra	—	1			<del></del>						L				
		Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Zone 2	⊢								27.48		ļ	19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2 Wire Start Loop, Voice Grade - Zone 3										<del></del>	ļ	19.99	19.90	19.99	19.99
		Order Coordination for Specified Time Conversion, per LSR	<del>                                     </del>	T*	UEA	OCOSL		45 43	1 113.3/	100.30	21.45	<del> </del>	<del></del>	19.99	19.99	19.90	19.96
							1		1	<del> </del>		<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<b></b> /	ļ
		Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade - Zone 1		$\Box$	UEA	USBFC	11.16	106.56	113.37	109.36	27.48	í		19.99	19.99	19.99	<b>i 19.9</b> 9
1 1									l			1 "		****	1,0,00	12.22	
		Unbunded Sub-Loop Feeder Loop, 2 Wire Reverse Battery, Voice Grade - Zone 2		2	UEA	USBFC	14.67	186.56	113.37	109.36	27.48	<u> </u>		19.99	19.99	19.99	19.99
1 1		Onbuilded Sur-coop resour Loop, 2 wire Analog Haveral Basery, 10006 Grade - 7one 3		١.١	ANEA	LIBORO		***		1		l	ł .				
				3			10.43		113.37	109.36	27.48	<del></del>		19.99	19.99	19.90	19.86
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grade - Zone 1		1			27.04		140.72	124.52	25 M2		<del></del>	19.99	40.00	I	
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grade - Zone 2	<del></del>	2		USBPD							<del> </del>	19.99	19.99 19.99	19.99 19.99	19.90
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground Start, Voice Grade - Zone 3		3	UEA	USBFD	32.55	215.82						19.99	19.99	19.99	19.96 19.96 19.98
ļ		Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOGL		45.43							17-7	19.74	
<b></b>		Unbungled Sub-Loop Feeder Loop, 4 Wire Loop-Stert, Voice Grade - Zone 1	<b></b>								35.03			19.99	19.99	19.99	19.99
<del> </del>		Unbumbed Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 2	<u> </u>				34,46							19.99	19.99	19.99	19.96 19.96 19.96
<del>                                     </del>		Order Coordination For Specified Conversion Time, Per I SR	├──	3			32.55		140.72	124.52	35.03	ļ		19.90	19.99	19.99	19.99
		Order Coordination for Specified Conversion Time, per LSR			19.90	40.00	1000	40.00									
						19.99	19.99 19.99	19.99	19.99 19.99								
<b></b>							19.99	19.99	19.99	19.99							
<b></b>					12.72												
<del></del>		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDBL competible)		11										19.99	19.99	19.99	19.98
<del> </del>		Unburded Sub-Loop Feeder, 2 Wire LDC (IDSL companie)												19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1									20./3 96.09			19.99	19.99	19.99	19.99
					USL									19.99 19.99	19.90 19.90	19.99 19.99	19.99 19.99
		Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 3		3			290.5							19.99	19.99	19.99	19.99
<b>  </b>	<u> </u>	Order Coordination For Specified Conversion Time, Per LSR		$\Box$		OCOSL		45.43									
<b>}</b> ────		Unbundled Sub-Loop Feeder, 2-Wire Copper Loop - Zone 1		1	UCL	USBIFH	7.47	167.94	92.84	106.27	21.38			19.90	19.99	19.99	19.99
<del>  </del>		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 2 Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 3		2	ŲČL.	USBPH	574	167.94	92.84	106.27	21.38			19.99	19.99	19.99	19.99
r - 1		Order Coordination For Specified Conversion Time, per LSR		<del>  -  </del>	UCL	OCOSL	5.74	167.94 45.43	92.84	106.27	21.38	<b></b>		19.99	19.99	19.99	19.90
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 1		1	UCL	USBFJ	16.51	202.43	127.33	116.06	26.57			19.99	19.99	19.98	19.99
		Sub-Loop Pegger - Per 4-Wire Copper Loop - Zone 2		2	ŲČL	USBFJ	10.36	202.43	127.33	116.06	26.57			19.99	19.99	19.99	19.90
<b></b>		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 3		3	UCI.	U\$BFJ	10.52	202.43	127.33	118.08	26.57			19.99	19.99	19.99	19.99
<del>                                     </del>		Order Coordination For Specified Convenion Time, per LSR		Ļ	UCL.	OCOSL		45.43									
<b>├──</b>		Sub-Loop Feeder - Per 4-Wire 19-2 Kibps Digital Grade Loop Sub-Loop Feeder - Rev 4 Wiles 19-2 Kibps Digital Grade Loop		1	<u>up</u> L	USBEN	26.27	204.38	129.28	124.52	36.03			19.99	19.99	19.99	19.99
<del>                                     </del>		Sub-Loop Feeder - Per 4-Wive 19.2 Kips Digital Grade Loop Sub-Loop Feeder - Per 4-Wive 19.2 Kips Digital Grade Loop		$\frac{2}{3}$	UDL	UŞBFN UŞBFN	26.62 25.21	204.38 204.38	129.29	124.52 124.52	35.03 35.03			19,99	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 56 Kippe Digital Grade Loop - Zone 1		1 1	UDL	USBFO	26.27	204.38	129.28 129.28	124.52	35.03			19.99 19.90	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 56 Khos Digital Grade Loop - Zone 2		2	UOL	USBFO	26.62	204.38	129.29	124.52	35.03			19.99	19.99	19.99 19.99	19.99 19.99
		Sub-Loop Feeder - Per 4-Wire 56 Kippe Digital Grade Loop - Zone 3		3	UDL	USBFO	25.21	204.38	129.28	124.52	35.03			19.99	19.90	19.99	19.99
		Order Coordination For Specified Time Convention, per LSR			UOL	OCOSL		45.43									
<b> </b>		Sub-Loop Feeder - Per 4-Wire 64 Khoe Digital Grade Loop - Zone 1		1	UDL	USBFP	26.27	204.38	129.28	124.52	35.03			19.99	19.99	19.99	19.99
<del></del> i		Sub-Loop Feeder - Per 4-Wire 84 (Ope Digital Grade Loop - Zone 2		[ ]	UDL	USBFP	26.62	204.38	129.29	124.52	35.03			19.90	19.99	19.99	19.99
<del>-</del>		Sub-Loop Feeder - Per 4-Wire 64 Kipps Digital Grade Loop - Zone 3 Order Countries For Specified Connection Time, par 1 SR		3	UDL	USBFP	25.21	204.38	129.28	124.52	35.03			19.99	19.99	19.99	19.99
<del></del>		Order Coordination For Specified Conversion Time, per LSR		$\vdash$	UOL	OCOST	<del> </del>	46.43		<del>  </del>							
<del>                                     </del>	Unbundled S	Sub-Loop Modification		┪					·	<del>                                     </del>					<del> </del>	+	
· · · · · · · · · · · · · · · · · · ·		Unbundled Sub-Loop Modification - 2-W Copper Diet Load Coll/Equip Removal per		1						1							
L I		2-W PR		[]	UEF	ULM2X	]	366.5	12.29	i j		1	į	44.22	13.55	i i	
		··															

CATEGORY	HOTES	UNBUNDLED METWORK RLEMBIT	<u>bateries</u>	2	mC8	neoc			RATES (\$)				,	085 R	ATES (\$)		<del></del>
									:			Boy Order Schmitted Class	Dru Order Schoollind Manually per	jnarumental Chargo - Matari San Order va.	Incressed Charge - Messed See Order vs.	Incresserial Clamps - Maraul See Order vo. Electronic Disc	Charge- timed Son Order vs.
			<b></b>	┢┈		<u> </u>						perLSR	LIR	Bustrede-lat	Electronic Addi	1 . 14	Dies Addit
			<del> </del>	+				- Manage	MATERIAL TO SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE STATE STATE OF THE SERVICE STAT	Dies						.,	
							Nez	The	Addi	Firet	Addi	BOMBG	BOHAN	BOWW	SCHAN	90MM	BOREN
		Unbundled Sub-loop Modification - 4-W Copper Dist Load Coll/Equip Removal per 4 W PR	<u> </u>		UEF	LILMAX		366.5	12.29					44.22	13.55		<b></b>
		Unbundled Sub-loop Modification - 2-w/4-w Copper Diet Bridged Tap Removal, per PR unloaded			UEF	LILMAT		561.8	14.33					44.22	13.55		<u> </u>
		Network Terninating Wire (UNTW)		-	_	<u> </u>				l			<u> </u>				
		Unbungled Network Termineling Wire (UNTW) per Pair		1	UENTW	UENPP	0.41	62.71	62.71					44.22	13.55		<b></b>
	Nebrork Inte	artace Device (NID)		上												<u> </u>	
		Network interface Device (NID) - 1-2 lines		<b>I</b>	UENTW	UND12		87.38	57.58	ļ	ļ	ļ	ļ	44.22	13.55	<del> </del>	<del> </del>
		Network Interface Device (NID) - 1-6 fines	├	┰	UENTW	UND16 UNDC2	ļ	128.84 11.63	99.06 11.63	<del>                                     </del>	<del> </del> -	<del> </del>		44.22	13.55		<del>                                     </del>
		Network Interface Device Cross Connect - 2 W Network Interface Device Cross Connect - 4W	-	+	LIENTW	UNDC2		11.63	11.83					44.22	13.55		
				1	ļ <u> </u>		ļ					<del>                                     </del>	1	<u> </u>	<del> </del>	ļ	<del> </del>
UNBUNDLE	LOOP CO	NCENTRATION  Unbundled Loop Concentration - System A (TRI008)	<del>                                     </del>	1	uc	UCT8A	398.41	652.26	652.26					19.99	19.99	19.99	19.99
		Unbundled Loop Concentration - System B (TR006)		-	ULC	UCT8B UCT3A	58.36 439.73	271.78 652.26	271.78 652.26	ļ	<del> </del>			19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99 19.96
		Unburdied Loop Concentration - System A (TR303) Unburdied Loop Concentration - System B (TR303) Unburdied Loop Concentration - Dist Loop Interface Card			ULC	UCT3B	98.34	271.78	271.78	33.65	9.42			19.99 19.99	19.99 19.99	19.99 19.99	19.96
		Unbundled Loop Concentration - DS1 Loop Interface Card Unbundled Loop Concentration - ISDN Loop Interface (Brite Card)	├	+	ULC	UCTCO ULCC1	5.52 8.77	126.85 21.11	92 35 21	10.81	10.74	<u> </u>		19.90	19.99	19.99	19.96
		Linbundied Loop Concentration - UDC Loop Interface (Brite Card)		=	UDC	ULCCU	8.77	21.11	21 21	10.81	10.74			19.99	19.99	19.99	19.96
		Unbundled Loop Concentration 2 Wire Voice-Loop Start or Ground Start Loop Interface (POTS Card)	<u> </u>		UEA	ULCC2	2.19	21.11	21	10.61	10.74	ļ	ļ	19.99	19.99	19.99	19.96
		Unburided Loop Concentration - 2 Wire Voice - Reverse Ballery Loop Interface (SPOTS Card)	<u> </u>	_	UEA	ULCCR	13.03	21,11	21	10.81	10.74	<u> </u>	ļ	19.99 19.99	19.99 19.99	19.99 19.99	19.95
		Unbundled Loop Concentration - 4 Wire Voice Loop Interface (Speciale Card) Unbundled Loop Concentration - TEST CIRCUIT Card	$\vdash$	╁	ULC	ULCC4 UCTTC	7,77 37.96	21.11 21.11	21 21	10.81	10.74	<u> </u>		19.99	19.99	19.99	19.96
		Linbundled Loop Concentration - Digital 19.2 Khos Data Loop Interface		1	UDL	ULCC5	11.51	21.11	21 21	10.81	10.74 10.74	├	<del> </del>	19.99 19.99	19.99 19.99	19.99	19.96 19.96
	ļ	Unburdied Loop Concentration - Digital 56 Kbps Data Loop Interface Unburdied Loop Concentration - Digital 64 Kbps Data Loop Interface			UO.	ULCCS	11.51	21.11	21	10.81	10.74			19.99	19.99	19.99	19.90
			-	╁	<del> </del>								<b>!</b>				
UNBUNDLE	D SUB LOO	P CONCENTRATION (OUTSIDE CO)	=	1		ļ				<del> </del>		<del> </del>	<del> </del>	<del>                                     </del>	ļ		<del> </del>
	<b></b>				<u> </u>					<b> </b>	<b>—</b> —		1				<u> </u>
UNE OTHER	R, PROVISIO	HING ONLY - NO PLATE NID - Dispatch and Service Order for NID installation	<del> </del>	╁	UENTW		<del> </del>		<del> </del>	<u> </u>			<u> </u>	<u> </u>			
<u> </u>		UNITW Circuit to Establishment, Provisioning Only - No Rate		丰	UENTW					ļ	ļ	4	ļ	-	ļ	<del> </del>	<del> </del>
		Unbunded Contract Name, Provisioning Only - No Rate			UEANL UEF,UE Q,UENT												
					UAL,UC ,UDC,UI	oj .											
		Unbundled Contact Name, Provisioning Only - no rate		1	ULC	LINECH	0	0				<u> </u>			ļ		<u> </u>
		Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate			NUCL.I	USBFO	0	0				<u> </u>			<u> </u>		ļ
		Unbunded Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate	-	1	UEA,US ,UCL,UI L USL	USBFR CCOSF	0	- 8	<u> </u>								
<b></b>	<del> </del>	Unbundled DS1 Loop - Superframe Format Option - no rate Unbundled DS1 Loop - Expanded Superframe Format option - no rate	1	丰	USL	CCOEF	Ö	Ŏ		1 —		ļ	1			<del> </del>	
MCN 045	CTV ::24	NOLED LOCAL LOOP	+-	+	+-	<del> </del>	<del>                                     </del>	<del> </del>	<u> </u>					<b> </b>			1
HIGH CAPA		onth minimum billing period	1	1	1				I	L		<u> </u>	i	L	·	L	┸

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CATROORY	MOTING	UNIFUNDLING METWORK BLEMENT			acs.	usuc	1		RATES (S)					000	ATES (\$)		
CATHLANT		1				<del> </del>	<del> </del>		LIVIES (9)			<del> </del>		USS N	AIES (S)		
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			l	•		1	1 1		1	<b>!</b>				l		Chargo - Marrail Sus	Charge- Manual Sec
						ŀ	<b>!</b>		ĺ			Sen Order Sedesities	See Order Submitted	Charge - Manual Sun Order vo.	Charge - Manne	Order va.	0-4-5
			l		ļ	Ī	ł					Bloc aer LSR	Manually per LBB	Sen Order vo.	Bun Corder vo.	Mastranto Oleo Sal	Dies Addi
			-		<del></del>		<del>                                     </del>		<u> </u>	<del>  '</del>		-	<u> </u>				-
				ļ	ļ	ļ <u>.</u> .	<b></b>	<u>Henre</u>	norteg		- parting						
				l	L	1	<u> </u>		L	0100	ntmest)						
							-	Float	Addit	7	<u> </u>	90	20444	SOMM	BORNAN	80000	BONN
		High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Febility Termination per month	<del> </del> -	₩-	UE3 UE3	1L5ND UE3PX	15.33 362.95	905.04	529.05	239.5	167.53	<del> </del>	<del></del>	31.38	31.38	3.94	3.94
		High Capacity Unbundled Local Loop - STS-1 - Per Mile per month	-	-	UDLEX	1L5ND	15.33			- MAX. 2		<del></del>	<b></b>	V	<del>- 91.55</del>	- <del>V.V.</del>	
		High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month			UDLSX	UDLS1	391.86	905.04	529.05	239.5	167.53			31.38	31.38	3.94	3.94
LOOP MAKE	140		<del></del>	<del> </del>		<b></b>	<del> </del>		<b></b>			├	ļ		<b></b>		
		Loop Makeup - Preordering Wilhout Reservation, per working or spare facility	<b> </b>		<del> </del>	<del> </del>	<del>                                     </del>					<del> </del>	<del> </del>	<del></del>			
		quarted (Menuel).	L	L	UMK	UMKLW	l	48.07	48.07			L		L			
																	·
		Loop Makeup - Preordering With Reservation, per spare facility quarted (Manual).  Loop Makeup-With or Without Reservation, per working or spare facility quarted	<b></b>	<b>├</b>	UMK	UMKLP	1	50.97	50.97	ļ	<del></del>	ļ		<b></b> _	ļ <u>.</u>		
		Loop Manaupwith or without reservation, per working or spare tackity queried (Mechanized)	]		UMK	PSUMK	0.6873		0.6873			Į.		1		'	1
			<b></b>	_		<del> </del>	1		1			<u> </u>					
LINE SHARM	NG			<u> </u>													
				_										ļ	ļ		
		Line Sharing Splitter, per System 96 Line Capacity Line Sharing Splitter, per System 24 Line Capacity	┝╏	├	ULS	ULSDA ULSDB	216.22 54.06	378.42 378.42	- 8	356.76 356.76	0	<del> </del>	0	<del> </del>	<del>                                     </del>		
		Line Straring Splitte, Per System, 8 Line Capacity	<u> </u>		u.s	ULSD6	18.02	378.42	Ö	356.76	- <del>\</del>		ŏ				
		Line Sharing - per Line Activation		$\Box$	ULS	ULSDC	0.61	37.09	21,24	20.07	9.85			44.22	13.55		
		Line Sharing - per Subsequent Activity per Line Regutangement		ļ	us	ULSDS	<del> </del>	32.84	16.41			<del> </del> -	<del></del>	44.22	13.56		<b></b>
			<del>                                     </del>	<del>                                     </del>	<del> </del>	<u> </u>	<del>   </del>		<u> </u>					<del> </del>	<b></b>		
		Line Sharing-CLEC/DLEC Owned Splitter in CO-per occurrence of each group of 8					1										
		lines (16 pair)	<u> </u>	<u> </u>	uls	ULSOG	<b></b>	57.83		11.41					ļ		
UNDUNDLE	OTRANSPO	ot	<del> </del> -	⊢	<b></b> -	<del> </del>	1		ļ.———			<del> </del>					
VILLE	J 11240F 0	i"	<del>                                     </del>	<del>  -</del>	<del>                                     </del>		<del>   </del>		<del>                                     </del>	-			<del> </del>		l		
	COMMON T	RANSPORT (Shered)															
		Common Transport - Per Mile, Per MOU		Ļ_			0.0000121		ļ	ļ			<b></b>	ļ			<b> </b>
		Common Transport - Facilities Termination Per MQU	<b> </b>	├	-		0.0004672		<del></del>				<b></b>				
	NOTE: INTE	ROFFICE CHANNEL - DEDICATED TRANSPORT - minimum billing period: below D	63 = one	mont	n, D63 an	above four mo	onths										
									<u> </u>					ļ			
	MITEROFFE	CE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per	<del></del>	├					<del> </del>			<del> </del>		ļ	ļ		
		woulp Immonité Cumint - Déficient Hambur - S-Akté Adres cume - Les ume hes	ľ	1	UITVX	11.5XX	0.0167			1					[		1
		interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility								T							
	ļ	Termination per month	<b> </b> -	<b>!</b>	UITVX	U1TV2	24.3	61.25	54.94	33.54	13.82	<b>_</b>		31.38	31.38	9.0	9.8
		Interoffice Channel - Dedicated Transpor t- 2-Wire Voice Grade Rev Bet Per Mile per month	İ	1	UITVX	11.500	0.0167		1		!	I	·				
		Interoffice Channet - Declicated Transport- 2- Wire VG. Rev Bet Facility		1		1		<del></del>	T								
		Termination per month	L	<b>!</b>	UITVX	UTRE	24.3	81.25	54.94	33.54	13.82		ļ	31.38	31.38	9.8	9.6
		Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per	1	ł	UITVX	1L5XX	0.0167	-	1		İ	1					
		Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility	<del> </del>	╁	DITAY.	112000	U.V.07		<del></del>								
·	1	Termination per month	L	L	UITVX	U1TV4	21.29	81.25	54.94	33.54	13.62	L	L	31.38	31.38	3.94	3.94
	<del> </del>	Interoffice Channel - Dedicated Transport - 56 kkps - per mile per month	├	<del> </del> —	UITDX	1L5XX	0.0167		<del> </del>			<del></del>	<del> </del>				
	1	Interoffice Channel - Dadicated Transport - 56 kbps - Facility Termination per month		١.	UITDX	U1TD5	16.76	81.25	54.94	33.54	13.62		L	31.36	31.38	3.94	3.94
		Interoffice Channel - Dedicated Transport - 84 lope - per mile per month			UITOX	1L5XX	0.0282										
				1	UITOX		40.70	01.25		33.54	13.82	l		31.38	31.38	98	
	<b></b> -	Interoffice Channel - Dedicated Transport - 64 logs - Facility Termination per month		<del>  -</del>	UTIUX	U1TD6	16.78	81.25	54.94	33.04	13.04	<del> </del>		31.36	31.30		J.B
<u> </u>	INTEROFFI	CE CHANNEL - DEDICATED TRANSPORT - D81															
		Interoffice Channel - Dedicated Channel - DS1 - Per Affe per month			UITDI	1L5XX	0.3415							A4	24.44		
		Interoffice Channel - Dedicated Transport - DS1 - Facility Termination per month	ļ	├	UITDI	UITFI	77,14	178.93	163,96	32.77	28.95	<del> </del>	<b></b>	31.38	31.38	3.94	3.84
	mitch/s	CE CHANNEL - DEDICATED TRANSPORT- 083	<del> </del>	╁		<del> </del>	<del> </del>		<del></del>				<b> </b>		<u>-</u>		
	Sel Choff	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		<u> </u>	UITDS	1L5XX	8.02										
	L	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month			U1TD3		880.65	558,74	326.23	120.66	117.17			31.38	31.38	3.94	3.94
	T		l	L	l		<u> </u>		L	L				L			

CATEGORY	MOTES	UMULIEDLIED METWORK BLEMENT		2	<b>BCS</b>	uenc											
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			<u> </u>	<del></del>			<u> </u>	L		, Plan	manuel	İ					
	INTEROFFI	CE CHANNEL - DEDICATED TRANSPORT- \$TS-1	├──	₩-	<u> </u>		- Per	Cred	A4CT	Firet	AME	BOMEC	BORTON	SCHAN	BONLAN	#Owner	8044
		Interoffice Chennel - Dedicated Transport - STS-1 - Per Mile per month		1	UITEI	1L5XX	8.02	<del></del>	<del> </del>	<del> </del>	<del> </del>		<del> </del>	<del> </del> -	<del> </del>		—
		Interoffice Changet - Dedicated Transport - STS-1 - Facility Termination per month			UIŢŞI	U1TF8	860.55	558.74	328.26	120.66	117.17			31.38	31.38	3.94	3
									<del> </del>		<del> </del>	<del>                                     </del>	<del></del>	<b>├</b> ─	<del> </del>		
	HOTEL CO	MMEL - DEDICATED TRANSPORT	L	1													
	MUIE: LUC	AL CHANNEL DEDICATED TRANSPORT - minimum billing period - below DS3-one  Local Channel - Dedicated - 2-Wire Volce Grade Per Month	MONTAL	1 22 80	G above=	ULDV2	15.33	387.05	66.48	73.44	6.41	<b></b>		31.38	31.36	3.94	
		Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat per morals		上	ULCVX	ULDR2	15.33	387.06	66.48	73.44	6.41	<del></del>	<del> </del>	31.38	31 38	3.94	3
	<u> </u>	Local Channel - Dedicated - 4-Wire Voice Grade per month	<u> </u>	1	UNCVX	ULDV4	16.54	367.93	67.35	74.38	7.36			31.36	31.38	3.94	3
		Local Channel - Dedicated - DS1 per month - Zone 1 Local Channel - Dedicated - DS1 per month - Zone 2	<b>├</b> ┈──	1 2	ULDD1 ULDD1	ULDF1	42.62 70.32	365.73 365.73	308.11 308.11	44.48 44.48	30.59 30.59		<del></del>	31.38 31.38	31.38 31.38	3.94 3.94	3
		Local Channel - Dedicated - DS1 per month - Zone 3		3	ULDD1	ULDF1	190.68	355.73	308.11	44.48	30.59			31.36	31.38	3.94	3
		Local Channel - Dedicated - DSS - Per Mile per month Local Channel - Dedicated - DSS - Peolity Termination per month		$\vdash$	ULD03	1L5NC ULDP3	11.93										
		Local Channel - Dedicated - STS-1- Per Mile per month			ULDS1	1L5NC	11.03	905.04	529.05	239.5	167.53		<del>                                     </del>	31.36	31,38	3.94	
		Local Charmel - Dedicated - STS-1 - Facility Termination per month	—	1-	ULDS1	ULDPS	435.1	905.04	529.05	239.5	167,53			31,38	31,38	3.94	3
ULTIPLEX	ERS								<del></del>					<del> </del> -			
		Chemielization - DS1 to DS0 Channel System OCU-DP COCI (data) - DS1 to D60 Channel System - per month (2.4-846be)	<b>!</b> -	<del> </del>	UXTD1 UDL	MQ1 1D1DD	134.46	182.48 13.18	125.42	21.12	19.62			31,38	31.38	3.947	3
		2-wire ISUN COCI (BIRITE) - DS1 to USO Cherinal System - per reprit			UDN	UCICA	32	13.10	9.45 9.45				<del>                                     </del>	<del></del>	<del></del>		<del></del>
		Voice Grade COCI - DS1 to DS0 Chernel System - per month		$\vdash$	UEA	1D1VG MQS	0.7012	13.18	9.45								
		STS1 to DS1 Channel System per month	<del> </del>	1	UXTD3	MQ3	180.03 180.03	357.07	188.36	66.66	63.79		<del> </del>	31.38 31.38	31.38 31.38	3.94 3.94	
		DS3 to DS1 Chennel System per month STS1 to DS1 Chennel System per month DS3 teterface Unit (DS1 COCI) uppd with Loop per month			USL.	UÇIDI	10.8	13.18	9.45					V.34	VI.W	- V-67	
VK FIRE			<del> </del>	$\vdash$		<del> </del>	<del> </del>	<del></del>	<del> </del>								
		Dark Fiber, Pour Fiber Strands, Per Route Mile or Fraction Thereof per month - Logal Channel			UOF	11.5DC	97.65										
		NRC Dark Fiber - Local Channel Durk Fiber, Four Fiber Strands, Per Route Allie or Fraction Thereof per month -	<del> </del>	$\vdash$	UDF	UDFC4		1281.02	276.34	636.52	396.21		<u> </u>	31.26	31.26	3.94	3
		Interoffice Channel			UDF	1L5DF	36.41		<u> </u>								
		NRC Dark Fiber - Interditice Channel Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month -	├		UOF	UDF14	<del> </del>	1201.02	276.34	635,52	396.21			31.38	31.38	3.94	3
		Local Loop			UDF	1L5DL	97.95		<u> </u>								
MEPOR	OTHER	NRC Dark Fiber - Local Loco		-	5	UDFL/I	ļ	1201.02	276.34	635.52	396.21			31.38	31.38	3.94	3
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	Optional Fe	stures & Functions:															
		Clear Channel Capability (BSZS/ESF) Option - Subsequent - per DS1 Channel Clear Channel Capability (BSZS/SF) Option - Subsequent - per DS1 Channel	ļ	⊢⊢	UNCIX	CCOEF		185.26	23.86	1.99	0.78			29.33	3.93		
X ACCES	TEN DIGIT	SCREENING			V-7-10			186.26	23.86	1.300	0.78			29.33	3.93		
		8XX Appeas Ten Digit Spreenky, Per Cell			OHD		0.0005227										
		BUX Access Ten Digit Screening, Reservation Charge Per 80X Number Reserved		$\sqcup$	OHD	MOR1X		6.36	0.9563					27.84	27.84		
		80X Access Ten Digit Screening, Per 80X No. Established W/O POTS Translations		$\vdash$	OHO			22.63	2.73					27.84	27.84		
		8XX Access Ten Digit Screening, Per 8XX No. Established With POTS Translations	L	Ш	OHO	NOFTX	ļl	22.63	2.73					27.84	27.84		
		SXX Access Ten Digit Screening, Custombard Area of Service Per 8XX Number SXX Access Ten Digit Screening, Multiple Intert.ATA CXR Routing Per CXR		$\vdash$	OHD	NBPCX	<del> </del>	5.64	2.82					27.84	27.84		
		Requested Per 800X No.	L	$\sqcup$	ОНО	NBFMX	L	6.6	3.78					27.84	27.84		
		810t Access Ten Digit Screening, Change Charge Per Request 810t Access Ten Digit Screening, Call Handling and Destination Features	<b> </b>		OHD	NØFAX NØFQX	<b> </b>	7.34 5.64	0.9563					27.84	27.84		
								0.94						27.84	27.84	+	
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		LIDB Common Transport Per Query	L		OOT		0.0000442	L	L		1	1				1	

#### UNBUNDLED NETWORK ELEMENTS South Carolina

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CATEGORY	NOTES			<u> </u>		<u> </u>	L		RATES (S)			İ		085 R	ATES (\$)		
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·	!	I IOO Originaling Baint Code Establishment on Observe	ŀ				1						1				
<del></del>	<del> </del>	LIOB Originating Point Code Establishment or Change		<del> </del>	OQU	NRPBX		61.62		<u> </u>	ļ	<b>└</b>	ļ	27.84	27.84		<u> </u>
SIGNALING	(CCS7)			-		<del></del>	<del> </del>	<del></del>		<del> </del>	<b></b>	<del> </del>	<b></b> -			L	<b></b>
		CCS7 Signaling Termination, Per STP Port	<del> </del>	1	1DB	PTSX	156.33		<del> </del>	<del> </del>	<del></del>	<b></b>	ļ	19.99			
		CCS7 Signaling Termination, Per STP Port CCS7 Signaling Usage, Per TCAP Mossage			1DB		0.0001108		<del>                                     </del>	<del></del>	<del> </del>	<del>                                     </del>	<del> </del>	19.39	19.99	19.99	19.99
	NOTE: App	icable when measurement and billing oppositiv edge. CCS7 Signaling Connection, Per link (A link)									<b></b>	<del> </del>	<del>                                     </del>	<del></del>	<b>†</b>		
ļ	<b></b> _	CCS7 Signaling Connection, Per link (A link)			108	TPP++	21.79 21.79	277.07	277.07			L	I	19.99	19.99	19.99	19.99
<b> </b>	Ĺ	CCS/ Signating Connection, Per link (8 link) (also known as D link)	ļ	$\vdash$	108	TPP++	21.79	277.07	277.07					19.99	19.99	19.90	19.90
<b></b>	NOTE: Area	CCS7 Signaling Usego, Per ISUP Message ligible when measurement and billing capability exists.	<del></del>		108	<del></del>	0.0000452	ļ	<b></b> _	<u> </u>	L		ļ	ļ	L		lacksquare
		CCS7 Signaling Uesge Surrogate, per link per LATA	<del></del>	$\vdash$	108	STU58	396.55	<del></del>	<del> </del>	<del> </del>	<del></del>	├──	<del> </del>	19.99	1000	40.00	1000
		CCS7 Signaling Usege Surrogate, per link per LATA CCS7 Signaling Point Code, per Originating Point Code Establishment or Change,	<del></del>	1		- <del></del>			<del> </del>	<del> </del>		<del> </del>	<del> </del>	19.89	19.99	19.99	19.99
		per STP affected			108	CCAPO	i	40	40	1	1	Į	1	19.99	19.99	19.99	19.96
	1	CCS7 Signating Point Code, per Destination Point Code Establishment or Change,								<del>                                     </del>			<del> </del>	10.50	17.00	19.99	
		Per Sto Affected		$\sqcup$	1D8	CCAPD		8	- 8	l		L	1	19.99	19.90	19.99	19.99
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ESTI SERVI	<del>                                     </del>			⊦⊣		<del> </del>	ļ	ļ		ļ			L				
				<del>]</del> -		<del> </del>	<del> </del>	<del></del>		<b></b>		-	<del> </del>		ļ		
CALLING N	AME (CNAM)	SERVICE		1-1			<del></del> -	<del> </del>			<del> </del>	<del>├</del> ──	<del> </del>				<b></b>
		CNAM for DB Owners, Per Query			OQV		0.016	<del></del>	<del> </del>	<del> </del>		<del></del>	<del></del>	<del></del>			<b></b>
		CNAM for Non DB Owners, Per Query			OQV		0.01		†				<del>                                     </del>				
				$\vdash$													
}	j l	CNAM (Non-Databs Owner), NRC, applies when using the Character Based User Interface (CHUI)	l	ll	ogv	СООСН	Į.		l	1		1	ì		) 1		i
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OPERATOR	CALL PROC	CESSING.		$\vdash$		<del></del>	<del></del>		<del></del>	<del> </del>	<u> </u>	<del> </del>			<del>  </del>		
		Oper, Call Processing - Oper, Provided, Per Min Using BST LIDB				ļ	1.2					<del>                                     </del>	<b> </b>		<del> </del>		
		Oper. Call Processing - Oper. Provided, Per Min Using Foreign LIDB					1.24			<del></del>		<b></b> -	<del> </del>				
		Oper. Cell Processing - Fully Automated, per Cell - Using BST LIDB					0.2										
		Oper. Cell Processing - Fully Automated, per Cell - Using Foreign LIDB	L			Ļ	0.2						L				
HAWARD OF	ERATOR SE			$\vdash$		ļ	ļ			ļ		ļ	<b> </b>				
THE PERSON NAMED IN	TANK OF SE	Irwerd Operator Services - Verification, Per Minute		-		<del></del>	1.15	<del> </del>	<del></del>	<del></del>	L	<del> </del>	<b></b>		<b> </b>		
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BRANDING	- OPERATO	R CALL PROCESSING					L										
		Recording of Custom Branded OA Announcement				CBA06		7000	7000	9.61	9.61			19.99	19.99	19.99	19.99
		Loading of Custom Branded OA Announcement per shelf/NAV				CBAOL		500	500			L		19.99	19.90		
PERTON	/ ACCIOTAN	CE BERVICES		<del>       </del>		l	<b> </b>	<u> </u>				ļ					
-ECIONI		Y ASSISTANCE ACCESS SERVICE		⊢		<b> </b>	ļ		<del></del>	<u> </u>		<u> </u>	<b></b>		<b></b>		
		Directory Assistance Access Service Calle, Charge Per Call		$\vdash$		L	0.275	<del></del>	<del></del>	<b> </b>		├──┤					
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	DIRECTOR	ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)															
		Directory Assistance Cell Completion Access Service (DACC), Per Cell Attempt					0.1										
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	DIRECTOR	/ TRANSPORT		╙┤													
	ļ	Directory Transport - Local Channel DS1		⊢┤		ļ	37.2 0.7598	534.81	462.81			<u> </u>		87.99	87.99	3.11	3.11
	<del> </del>	Directory Transport - DS1 Level Interoffice Per Mile Directory Transport - DS1 Level Interoffice Per Facility Termination		$\vdash$			0.7598 94.98	216.27	162.7			<u> </u>	<u> </u>	39.63	39.63	3.11	3.11
	<del> </del>	Switched Common Transport Per DA Access Service Per Cell	-				0.000327	£10.£/	rot./					23.07	39.63	3.11	
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		Switched Common Transport Per DA Access Service Per Call Per Mile					0.0000303 0.0024809			<del>                                     </del>		<del> </del>	-	<u> </u>			
		Access Turdem Selfrhim Par DA Access Service Par Cit		-	<del>  </del>		0.000269							67.99	87.99	3.11	┼
		Directory Transport - DA Interconnection Per DA Service Cell Directory Transport - Installation NRC, Per Trunk or Stansifica Connection						407.81		<del> </del> -		├	<del> </del>	0/-372	07.30	<u> </u>	1
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DI	RECTORY	ASSISTANCE DATA BASE SERVICE (DADS) Directory Assistance Data Base Service Charge Per Lighing		<del>                                     </del>			0.04			I			<del></del>	<del> </del>	<del> </del>	<del>                                      </del>	<b>t</b>
		Directory Assistance Cata Dass Sarvice, per month		Τ_		DBSOF	150			-					1		$\vdash$
COING - D	RECTORY	Y ARSISTANCE		+	<del> </del>		<b> </b>							1			1
1	l.	Custom Branding Announcement, per Recording to be used with the provision of DA			AMT	CBADA		3000	3000	<del> </del>				<b></b>			二
		Loading of Custom Branded Asnouncement per DRAM Card/Switch		+-	AMT	CBACC	1							I	<del></del>	<del> </del>	<del> </del>
	OUTING								226.22			<del> </del>	<del> </del>	43.19	9.91	<del>                                     </del>	
CLIVE N	DU I MO	Selective Routing Per Unique Line Class Code Per Request Per Switch		<del> </del>	ļ .	USACA	<del> </del>	226.22	40.44							I	1-
				+-	1							<b> </b>	<del></del>	<del> </del>	┼──	+	+-
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- 1		Virtual Collegation - 2-wire Cross Connects (loop)		上	uclueg	UEAC2	0.3648	41.5	38.94 38.94	<del>                                     </del>		<del> </del>	<del></del>	19.90	19.99	19,99	
		Vinual Collocation - 2-wire Cross Connects (port)	_		uea,uhi,u	VE1R2	0.3648	41.5	39.57	1			1			19.99	1
		Virtual Collocation - 4-wire Cross Connects (floop)	l	1 _	ctud	UEAC4	0.7297	41.56	38.9	<del> </del>		<del> </del>	<del></del>	19.99	19.99 19.99	19.99	
<del>}</del>		Virtual Collocation - 4-wire Cross Connects (cord			Ţ	VE1R4	0.7297 16.06	41.56 69.28	38.9 48.89	<del> </del>		1		19.99	19.99	19.99	$\top$
		Virtual Collocation - 2-Fiber Cross Contacts		+-	+	CNC2F CNC4F	27.06	84.07	63.66			<b></b>		19.99	19.90	19.99	-
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		Virtual Collocatin - DS1 Gross Connects		+	USLULC	CNC1X	<del>'''</del>	- 147						<del>-</del>	+	<del> </del>	+
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		End Office Establishment	├-	╁┈	SRC	SROLP		2.08	2.06					19.90	19.90	19.99	+-
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ļ		AIN SMS Access Service - Security Card, Per User ID Code, Initial or Replacement	<u> </u>			CAMRC	0.0028	172.26	172.26	<del></del>	<del>                                     </del>	+					$\Box$
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		AIN Toolkit Service - Query Charge, Per Query					0.0250662										<del> </del>
		AM Toollit Service - Type 1 Node Charge, Per AM Toollit Subscription, Per Node, Per Custry					0.0062979		l			L					
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		Kilobytes AM Toolkit Service - Monthly report - Per Alih Toolkit Service Subscription		┼		BAPMS	15.93	72.15	72.15					27.84	27.84		
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		Subeciplion				BAPES	0.0029092	47.35	47.35			<u> </u>		27.84	27.84		
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		ODUF: Message Processing, per Magnetic Tape provisioned  [QDUF: Data Transmission (COMMECT:DIRECT), per message					0.0000357										
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	NOTE: Non	EELs available in State of Georgia, density zone 1 of following SMAs: Orlando, PL;	Marin, 7	L, FL L	<u></u>	FU, Passing	III IIII CARE	<u> </u>	t	<b> </b>			<b>†</b>	T			
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	NOTE: Che	riotte-Gastonia-Rockhill, NC, Greensboro-Winston Salem-High Point, NC. Use all rate	e below	except	Switch As	le Charge.	<u> </u>		<u> </u>	<u> </u>		1	L	L			
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	NOTE: to a	states, EEL network elements shown below also apply to currently combined facilities	s which	are con	werted to	LINE rates. A Si	vitch As Is Char	ge applies to cu	erently combine	d facilities or	inverted to U	NER (Non-re	Curring rates	do not apply.)			<u> </u>
	Thoras ma									1		1		1		1	İ
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	NOTE in G	eorgia, the EEL network elements apply to ordinarily combined network elements per	- WEA	T	THE OWN	A 13 Ch											
	2-WHE VO	ICE GRADE EXTENDED LOOP WITH DEDICATED DB1 INTEROFFICE TRANSPO	AT (EE	L)						1			1	<del> </del>		<del> </del>	1
		First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1		1.	UNCVX	UEAL2	21.57							L	L	L	
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	ļ	Zone 2 First 2-Wire VG Grade Loop(\$L2) in a DS1 Interofficed Transport Combination -	<del> </del>	12	UNCVX		32.53	<del>                                     </del>	1	<del> </del>			1		1		
		Zone 3	<del> </del>	3	UNCVX		43.08		<del> </del>	<del> </del>	<del> </del> -	-	<del> </del>			-	
		Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Pacifity Termination per	<del> </del>	+-	UNCIX		0.3415		<del></del>	1	<b></b>		T			l	
	L	month	<del> </del>	+-	UNCIX		177,14			+	<del> </del>	1	-	1	1		
		DS1 Channelization System Per Month  Voice Grade COCI - DS1 To De0 Interface - Per Month	+	+-	UNCVX		0.7012							1			
	<del>                                     </del>	Each Additional 2-Wire VG Loop(St. 2) in the same DS1 Interoffice Transport	T	Τ.							}		1	1	1	1	
		Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport	<del> </del>	++	UNCVX	UEAL2	21.57		<del> </del>	+			<del>                                     </del>				
		Combination - 7008 2	1	1 2	UNCVX	UEAL2	32.53		ļ			<del> </del>	<del> </del>	<del> </del>	<del> </del>		
	7	Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport	1	3	UNCVX	UEAL2	43.08		<u></u>			<u></u>			l		ļ
	<del> </del>	Combination - Zone 3  Voice Grade COCI - DS1 to DS0 Channel System combination - per month		ئات	UNCVX		0.7012							1	L	L	L

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		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge			UNC1X	UNCCC		11.21	11.21	13.99	13.99	-		31.38	31.38	3.94	3.9
	4-WIRE VO	CE GRADE EXTENDED LOOP WITH DEDICATED DB1 INTEROFFICE TRANSPO	RT (EEL)		<b></b>	ļ	<del> </del>		<del> </del>	┼	<del></del>	<del> </del>	├	<del></del>	<del> </del>		<del> </del>
		First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 1		,	UNCVX	UEAL4	29.47										
		First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	44.44										
		First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 3			UNCVX	UEAL4	58.85			1		1					
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		L	UNCIX	1L5XX	0.3415			<del> </del>	<u> </u>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>		<del></del>
		Interoffice Transport - Dedicated - DS1 - Facility Termination Per Month Channelization - Channel System DS1 to DS0, combination Rev Month			UNCIX	UITFI	77.14										
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		Additional 4-Wire Analog Voice Grade Loop in easte DS1 interoffice Transport Combination - Zone 1		1	UNCVX	UEAL4	29.47										l
		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	44.44										
		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL4	58.85										
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge		-	UNCIX	UNÇCC		1121	11.21	13.99	13.99			31.38	31.38	3.94	3.94
		IBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANS	PORT (E	EL)						<u> </u>		<u> </u>					
		First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 1		١.	UNCDX	UDL56	34.26			ł							
		First 4-wire 56Kbpe Digital Grade Loop in a D61 Interoffice Transport Combination - Zone 2		2	UNCOX	UDL56	51.67			1				<u> </u>			
		Phot 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 3		3	UNCDX	UDL56	68.43				<del></del>		<u> </u>				l
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month Interoffice Transport - Dedicated - DS1 - combination Facility Termination Per			UNCIX	1L5XX	0.3415			ļ							
		Month  Month			UNCIX	UITFI	77.14			Ì				31,38	31.38	3.94	3.9
		Channelization - Channel System DS1 to DS0 combination Per Month			UNCIX	MQ1	134.46							V-30	7,70	<del>V.51</del>	3.4
		OCU-DP COCI (data) - DS1 to DS0 Channel System - per regnith (2.4-64kbs) Additional 4-Wire 56Kbps Digital Grade Loopin seme DS1 Interdifice Transport			UNCOX	10100	1.49			<b></b>							
		Combination - Zone 1 Additional 4-Wire 56/Cipe Digital Grade Loopin sense DS1 Interoffice Transport		1	UNCOX	UDL56	34.26					ļ		31.38	31.36	3.94	3.94
		Combination - Zone 2		2	UNCDX	UDL56	51.67			<b></b>				31.38	31,38	3.94	3.94
		Additional 4-Wire 56Kbps Digital Grade Loopin earne DS1 Interoffice Transport Combination - Zone 3		3	UNCOX	UDL56	68.43							31.38	31.38	3.94	3.94
		OCU-OP COCI (data) - DS1 to DS0 Channel System - combination per month (2.4-64tos)			UNCOX	1D1DD	1.49										
		Nonrecurring Currently Combined Network Elements Switch -Ae-is Charge			UNCIX	UNICCC		11.21	11.21	13.98	13.90			31.38	31.38	3.94	3.94
	A. MORRE BA W	CRPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROPPICE TRAMBI	PORT OF	F1 )					ļ								
<u>-</u>		First 4-Wire 64(Chps Digital Grade Loop in a DS1 Interoffice Transport Combination					· · · · · · · · · · · · · · · · · · ·	<del></del>		<b>†</b>					<del></del>	<del></del>	
		Zone 1 First 4-Wire 64(Chos Digital Grade Loop in a DS1 Interoffice Transport Combination -		┝┺┤	UNCDX	UDL84	34.26			<b> </b>							
		Zone 2 Pinst 4-Wire 640ps Digital Grade Loop in a D81 Interoffice Transport Combination		2	UNCDX	UDL84	51.67			ļ							
		Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		3	UNCOX	UDL64 1L5XX	68.43 0.3415										
		Intervision Transport - Decicated - DST combination - Per time Par Monan Anteroffice Transport - Dedicated - DST combination - Facility Termination Per Month		$\Box$	UNCIX	UITFI	77.14										
		Channelization - Channel System DS1 to DS0 combination Per Month			UNCIX	MQ1	134.46			<u> </u>							
		OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2.4-64kbs)			UNCOX	10100	1.49	0	0								
		Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 1		1	UNCOX	UDL64	34.26										
		Additional 4-Wire 64(bps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 2		2	UNCOX	UDL64	51.67										
		Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 3		3	UNÇDX	UDL64	68.43										

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Ţ		OCU-DP COCI (deta) - D81 to D80 Channal System combination - per month (2.4-64lde)		1				1				- ncaex			B. 100.00	SCHAH	BONAN
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge	<b></b>	<del> </del>	UNCIX	10100 UNCCC	1.49	11.21	<del> </del>	13.99	40.00	ļ	ļ				<u> </u>
					V7.07.0	V77002		114!	11.21	13.39	13.99		<del> </del>	31.38	31.38	3.94	3
	4-WINE DEI	DIGITAL EXTENDED LOOP WITH DEDICATED DEI INTEROFFICE TRANSPOR	T (BELL)	1													<u> </u>
		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 1 4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 2	├	1 2	UNC1X UNC1X	USLXX	59.61 89.9			<del> </del>	<del></del>						
		4-Wire DS1 Digital Loop in Combination with DS1 Interplice Transport - Zone 3		3	UNCIX	USLXX	119.06	<u> </u>		<del> </del>	<del></del>	<del> </del>	<del> </del>				<del> </del>
	<b></b>	Uniteromice Transport - Dedicated - D61 combination - Per Mile Per Month			UNCIX	1L5XX	0.3415										
[		Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month		1	UNCIX	UITFI	77.14	1	1	1	i	}	]		1		
		Nonrecurring Currently Combined Network Elements Switch -Ae-ts Charge			UNCIX	UNICCC		11.21	11.21	13.99	13.99	<del> </del>	<del> </del>	31.36	31.38	3.94	3.
<del></del>	A WHITE DAY	DIGITAL EXTENDED LOOP WITH DEDICATED DB3 INTEROFFICE TRANSPOR		1										71.73			
		First DS1Loop in DB3 Interoffice Transport Combination - Zone 1	( OFFT)	1	UNCIX	USLXX	59.61	<del> </del>		<b> </b>							
		First D61L0co in D83 Interoffice Transport Combination - Zone 2		2	UNCIX	USLXX	89.9		<u> </u>	<del>                                     </del>			<del> </del>	<del></del>	<b> </b>		<del> </del>
		First DS1Loop in DS3 interoffice Transport Combination - Zone 3		3	UNCIX	USLXX	119.06										
		Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month Interoffice Transport - Dedicated - DS3 - Facility Termination per month			UNC3X	1L5XX	8.02	<b></b>									
		DS3 to DS1 Channel System combination per month			UNC3X UNC3X	U1TF3 MQ3	880.65 180.03		<del> </del>	<del> </del>							<del></del>
		DS3 to DS1 Channel System combination per month DS3 Interface Unit (DS1 COCI) combination per month			UNCIX	UCIDI	10.8										
		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 1 Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 2		1	UNCIX	USUX	59.61										
		Additional DG1Loop in DG3 interoffice Transport Combination - Zone 3		3	UNCIX	USLXX	89.9 119.05	<b></b>	<u> </u>	<del> </del>			<del></del>				<del></del>
		DS3 Interface Unit (DS1 COCI) combination per month			UNCIX	UCIDI	10.8		<del></del>		<del></del>						<del> </del>
		Monrecurring Currently Combined Network Elements Switch - As-is Charge			UNC3X	UNCCC		11.21	11 21	13.99	13.99			31.38	31.38	3.94	3.
- 2	2-WIFE VOI	CE GRADE EXTENDED LOOP/2 WIRE VOICE GRADE INTEROFFICE TRANSPO	RY (FFR.)	$\vdash$	<u> </u>		ļ		ļ	<del> </del>							<b> </b>
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 1	***	11	UNCVX	UEAL2	21.57										<del></del>
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 2			UNCVX	UEAL2	32.53										
		2-WireVG Loop used with 2-wire VG interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - 2-wire VG combination - Per Mile Per Month		3	UNCVX	UEAL2 1L5XX	43.08 0.0167			<del></del>							
		Interoffice Transport - Dedicated - 2- Wire Voice Grade combination - Facility				- rugas	0.0107								<del></del>	<del>  </del>	i
		Termination per month		<b> </b>	UNCVX	U1TV2	24.3			L				31.36	31.38	3.94	3.1
$\overline{}$		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		$\vdash$	UNCVX	UNICCC		11.21	11.21	13.99	13.90			31.38	31.36	3.94	3.1
		CE GRADE EXTENDED LOOP/4 WIRE VOICE GRADE INTEROFFICE TRANSPO	AT (EEL)							i							
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 1		1	UNCVX	UEAL4	29.47										
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 2 4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 3		3	UNCVX	UEALA UEALA	44,44 58.85										
		Interoffice Transport - Dedicated - 4-wire VG combination - Per Mile Per Month		Ť	UNCVX	1L5XX	0.0167			<u> </u>						<del></del>	
		Interoffice Transport - Dedicated - 4- Wire Voice Grade combination - Facility													<del> </del>		
		Termination per month Nonrecurring Currently Combined Network Elements Switch -As-le Charge		$\vdash\vdash$	UNCVX	U1TV4 UNCCC	21.29	11,21	11.21	13.99	13.99			94.55	L		
					MANA	VIIV.		11.61	11.21	13.00	19.80			31.38	31.38	3.94	3.9
		LEXTENDED LOOP WITH DEDICATED DB3 INTEROFFICE TRANSPORT (EEL)														f	
		High Capacity Unbundled Local Loop - DS3 combination - Per Mile per month High Capacity Unbundled Local Loop - DS3 combination - Facility Termination per		┝╌┤	UNCXX	1L5ND	15.33										
I		month remarked Excel Coop - 063 continued in - Facility Terrestation per		L I	UNCOX	UE3PX	382.95			[	i				ĺ	I	
		Interoffice Transport - Dedicated - DS3 - Per Mile per month			UNCOX	1L5XX	8.02										
}	-	Interoffice Transport - Dedicated - DSS combination - Facility Termination per per month			UNC3X	LISTER	800.00										
		Nonrecurring Currently Combined Network Elements Switch -Ae-is Charge			UNC3X	UNICCC	860.65	11.21	11.21	13.99	13.99			31,38	31.30	3.94	3.6
						******								91.20	V1-99		
		AL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TRANSPORT (EE	u	$\Box$	14455	A1 #===	48.55										
		High Capacity Unbundled Local Loop - STS1 combination - Per Mile per month High Capacity Unbundled Local Loop - STS1 combination - Facility Termination per		├─┤	UNCSX	1L5NO	15.33								—— <u>-</u>		
1		would calmand currently mass such - 9191 chalmateria - Lacand, 14min and bar.			UNCSX	UDLS1	391.86				- 1						
		Interpffice Transport - Dedicated - STS1 combination - Per Mile per month			UNÇSX	11.5XX	8.02										
T		Interoffice Transport - Dedicated - STS1 combination - Facility Termination per			I IA MARCO	*****	000										
		month		⊢	UNCSX	UNCCC	860.56	11.21	11.21	13.99	13.99			31.38		3.94	3.9
		Nonrequiring Currently Combined Network Elements Switch -As-Is Charge													31.38		

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			┼	+	<del> </del>	<del> </del>	<del> </del>	<u> </u>	<u> </u>		-						
	2-WHE ISD	N EXTENDED LOOP WITH DS1 INTEROPPICE TRANSPORT (EEL)	<del>                                     </del>	+	<del></del>	<del></del>	<u> </u>	Cont.	Adds	Firet	Addi	BOMBC	BORNAM	SOMAN	BOMAN	201444	
		First 2-Wire ISON Loop in a DS1 Interoffice Combination Transport - Zone 1		1	UNCNX	U1L2X	26.68	<del> </del>	<del></del>							1	BOMO
		First 2-Wire ISON Loop in a DS1 Interoffice Combination Transport - Zone 1 First 2-Wire ISON Loop in a DS1 Interoffice Combination Transport - Zone 1 First 2-Wire ISON Loop in a DS1 Interoffice Combination Transport - Zone 2 First 2-Wire ISON Loop in a DS1 Interoffice Combination Transport - Zone 3		3	UNCNX	U1L2X	40.24		1								+
		Interoffice Transport - Dedicated - D61 combination - Per Mile	-	13	UNCNX		53.86				<del> </del>	<del> </del>					
1			┼	╂╌╌	UNCIX	1L5XX	0.3415				<del> </del>	<del> </del>	<del></del>		<del> </del>	+	
		Interoffice Transport - Dedicated - DS1 combinion - Facility Termination per month	1	'	UNCIX	UITFI	77.14	1							<del> </del>	<del></del>	┼─-
		Channelization - Channel System D61 to D60 combinetion - per provide			UNCIX		134.46	<del> </del>	<del> </del>		<del> </del>	<u> </u>				1	1
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Chennel System combination - per month	l							+	+	l					
		Additional 2-wire IDSN Loop in same DS1Interoffice Transport Combination - Zone	<del> </del>	1	UNCNX	UCICA	3.2		L	1	1						
			l	١, ١	UNCNX	111100						1			<del></del>		
- 1	ļ	Additional 2-wire IDBN Loop in seme DS1 interoffice Transport Combination - Zone	1	1-1	- ALTANA	U1L2X	26.68	<del></del>	<del> </del>	<del> </del>					1	1	1
		Additional 2-wire IDSN Loop in same DB1Interoffice Transport Combination - Zone		2	UNCNX	U1L2X	40.24	1	]	1							t
	[	3		$\Box$						1	<del>                                     </del>	<del> </del>			<del></del>		L
T			-		UNCNX	U1L2X	53.85	L		L					1	7	1
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System combination- per month	l		UNCNX	UCICA	3.2									<del>                                     </del>	├
		Nonrecurring Currently Combined Network Elements Switch - As is Charge			UNCIX	UNCCC	1 3.2	11.21	44.04	<del> </del>					1	1 1	l
4	-WIRE DS1	DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPO						1141	11.21	13.99	13.99	ļI		31.36	31.38	3.94	3.
			HTT (EEEL							<del> </del>		<del>  </del>					
		First DS1 Loop in STB1 Interoffice Transport Combination - Zone 2 First DS1 Loop in STB1 Interoffice Transport Combination - Zone 2 Interoffice Transport - Dedicated - STB1 combination - Per Mile Per Month			UNÇ1X UNÇ1X	USLXX	59,61								<u> </u>	<b>/</b>	
-+	<del></del>	First DS1 Loop in STS1 interoffice Transport Combination - Zone 3			UNCIX	USLXX	89.9 119.08		<del></del>								
-		interoffice Transport - Dedicated - STS1 combination - Per Mile Per Month interoffice Transport - Dedicated - STS1 combination - Facility Termination			UNÇSX	1L530X	8.02			<del>                                     </del>							
		3131 to US1 Charnel Strains conhinetics per mosts			UNCSX	UITFS	880.55			<del>                                     </del>							
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				1	UNCIX	USLXX	10.8 59.61									-	
		Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 2 Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 2		2	UNCIX	USLXX	89.9			<del></del>							
				3	UNCIX	USLXX	119.06					+					
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge		$\rightarrow$	UNCIX	UCID1 UNCCC	10.8						<del></del>				
-					-	- C		11.21	11.21	13.99	13.90			31.38	31.38	3.94	3.6
	14	SPS DIGITAL EXTENDED LOOP WITH BE KINPS INTEROPPICE TRANSPORT (55 1-wire 55 libne Loop ¹⁴ -wire 56 libns Interoffice Transport Combination - Zone 1	RL)	$\Box$													
		PWEG DO NUCE LOCAL-1888 SE INDE INSENSION TONORNAL COMPLIANCE SELECTION		1	UNCDX	UDL58	34.26						-				
		THE CO NUCE LOUDS THE 36 MICH MANNEY PROPERTY COMPANY COMPANY TO A STATE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH	_		UNCDX	UDL56	51.67										
		nteroffice Transport - Dedicated - 4-wire 56 Mbps combination - Per Atte			UNCDX	1LSXX	68.43 0.0167										
	tr	Heroffice Transport - Declinated - 4-wire 54 above combination - E-wire 7			$\neg \neg$					<del></del>							
	N	Ionrecurring Currently Combined Network Elements Switch - As is Charge			UNCOX	UITDS	16.76				[	- 1	- 1	I	T		
				+	UNCOX	UNCCC		11.21	11,21	13.99	13.99			31.38	31.38	3.94	
	- H KB	PS DIGITAL EXTENDED LOOP WITH 64 KEPS INTEROFFICE TRANSPORT (EE	1)	_	$\overline{}$										41.00	3.34	3.9
		*WES D4 KIDS LOOD/4-take 54 Most Interdiscs Transport Combination. Zone 4			UNCOX	UDL64	34.26										
	4	-uire 64 Mps Loop/4-vire 64 Mps Interoffice Transport Combination - Zone 1 -uire 64 Mps Loop/4-vire 64 Mps Interoffice Transport Combination - Zone 3			UNÇDX	UDL64	51.67										
-	ln ln	Haroffice Transport - Dedicated - 4-wire 64 lobps combination - Par Mile		3 1	UNCDX	UDL64	68.47										
1				-+	ALIA	11.5XX	0.0167									$\longrightarrow$	
$\overline{}$		Mercifico Transport - Declicated - 4-wire 64 (box combination - Facility Termination			MCDX	U1TD6	16.76	J	ŀ		T				$\overline{}$	-+	
	— <del>  1</del>	Postering Community Industrial Editions Station - As is Charge			INCOX	UNCCC		11.21	11.21	13.99	13.99						
ITIONAL N	WETWORK E	LEMENTS	<del></del> -	+	-						19.00	+	<del>-  </del> -	31,38	31.38	3.94	3.9
				+	-+								_ +	<del>+</del>			
·	nen used se	a part of a currently combined facility, the non-recurring charges do not apply	, but a S	witch	As is che	700 does yes	<del>.                                    </del>				-						
		ordinarily combined network elements in Georgia, the non-recurring charges	apply as	d the	Bwitch As	in Charge do	es not.						$ \Gamma$				
				$\perp$													
		obleti			-I												
No	ode (Synchri	Grant.)															
No		ode per month			MCDX	UNCNT	14.55										

TEGORY	MOTES	UMBURGLED HETWORK BLEMENT		2	acs.	MOC							·				··
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									- Indian	New Year	terring	<b></b>					
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—- <b>₽</b>	lonracumi	ng Currently Combined Network Elements "Switch As in" Charge (One applies 1	o each o	amble	ation)		1	İ	1	1		]		1	i		ŀ
		Conversion Charge						<del>                                     </del>	<del> </del>	+	<del></del>			<del> </del>	<del> </del>		
		56/64 ldops Interoffice Channel used in a COMBINATION - "Switch As I-"	<del> </del>	-	LINCVX	UNCCC	<del> </del>	11.21	11.21	13.99	13.99			31.38	31.38	3.94	i
		Conversion Charge DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion	<u> </u>	<u> </u>	UNCOX	UNICCC		11.21	11.21	13.99	13.99			24.20			
		icularije			UNCIX	UNCCC								31.38	31.38	3.94	-
- 1		DG3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge			•		<del>                                     </del>	11.21	11.21	13.99	13.90	<u></u>		31.38	31.38	3.94	
		STS1 interoffice or Local Local used in a COMBINATION - "Switch As In"		-	UNC3X	UNICCC	ļ	11.21	11.21	13.99	13.99	i		31.38	31.36	3.94	
		Conversion Charge	<u> </u>		UNICEX	UNCCC		11.21	11.21	12.00	42.00						-
Par	OTE: Loo	ni Channel - Dedicated Transport - minimum billing parlod - Below D&3-one mo						1.2		13.99	13.99			31.38	31.38	3.94	
		T SYSTEMS				r months	├	<del> </del>									
N	OTE: (1) E	Inchmide Service Order CLEC-1 should control to control to control							1	<del> </del>							
N	OTE: (1) C	Section in Service Order: CLEC-1 should contact its contract negotiator if it prefers the orderund: The electronic service ordering charge currently contained in this rate servi- concluded: CLEC-1 may also able to the present of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the cont	bit is the f	ecitic e	dectronic a	service ordering	charges as or	dered by the St	nte Commission								
NC AK	OTE: (1) C	oncluded: CLEC-1 may elect either the state specific Commission ordered rates for famual Service Order charge: disconnect, in the state of Florida, so be billed on a new	he electro	mic se	vice orde	ring charges, o	CLEC-1 may	marge elect the motors	el electronic sen	rice owledge							
	O112. (2) 1	famual Service Order charge: disconnect, in the state of Floride, to be billed on a per	LSR bee								UMPUD.						
				$\vdash$		<del> </del>	<del></del>	<del></del>									
- 1		Electronic OSS Charge, per LSR, submitted via BST's OSS interactive interleces (Regional)				· · · · · · · · · · · · · · · · · · ·		<del> </del>	<del> </del>								
						SOMEC		3.5	<b>↓</b>							- 1	
MOLED I	LOCAL EX	CHANGE SWITCHING (PORTS)						<del></del>	<del> </del>	<b></b>							
Ен	cohange P	orts .		$\vdash$												<del></del>	
- MC	OTE: Altho	pigh the Port Rate includes all evallable features in GA & TM, the decired feature	na Will no	ed to	be order	ed weing retail	USOCe		<del> </del>								
		CE GRADE LINE PORT RATES (RES)		$\dashv$													
								<b></b>									
	[	Exchange Ports - 2-Wire Analog Line Port-Res. Exchange Ports - 2-Wire Analog Line Port with Caller ID - Pies.		_	UEPŞA VEPŞA	<u>UEPRIL</u> UEPRC	2.35 2.35	24.98 24.98	24.98 24.98					44.42	14.63		
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Res. Exchange Ports - 2-Wire VG unbundled 8C extended local dialing parity Port with			UEPSA	UEPRO	2.36	24.98	24.98					44.42 44.42	14.63		
	r		]		UEPSR	UEPAU	2.35	24.98	24.90		T						
- 1		Exchange Ports - 2-Wire VG unbundled South Carolina Area Calling port with Caller ID - Res (LWS)		$\Box$	I EDOD									44.42	14.63		
_		Exchange Ports - 2-Wire VG unbundled res, four usage line port with Caller ID (LUNA)		- 1	VEPSR	UEPAJ	2.36	24.98	24.90					44.42	14.63		
$\dashv$	ľ				UEPSR	UEPAP	2.36	24.98	24.98			[		44.42	14.63	T	
$\perp$			+				0	0	0		1				7.74	<del></del>	
FE		Subsequent Activity		7	VEPSR	UBASC											
FE	ATURES	Subsequent Activity											I_				
	ATURES	Subsequent Activity  All Available Vertical Features			UEPSR UEPSR	UEPVF	6.29	0	0					44.42	14.63		
	ATURES	Subsequent Activity  All Available Vertical Feetures  © GRADE LINE PORT RATES (BUS)						0	0					44.42	14.63		
	ATURES	Subsequent Activity  All Available Vertical Features  SEGRADE LINE POINT RATES (BUS)  Exchange Pois - 2-Wire Anglos Line Port without Caller ID - Bus  Exchange Pois - 2-Wire Anglos Line Port without Caller ID - Bus						0 24.98	24.98								
	ATURES	Subsequent Activity  All Available Vertical Features  E GRADE LINE PORT RATES (8US)  Exchange Ports - 2-Wire Anatos Line Port without Caller ID - Bus  Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with  Caller-6446 ID - Bus			UEP\$R	UEPUF	6.29 2.35	24.96	24.90					44.42	14.63		
	ATURES WRE VOK	Subsequent Activity  All Available Vertical Features  E GRADE LINE POINT RATES (BUS)  Exchange Ports - 2-Wire Analog Line Port without Caller ID - Bus  Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with  Caller-6-684 ID - Bus  Exchange Ports - 2-Wire Analog Line Port outnotes only - Bus			UEPSR	UEPVF	6.29	24.96 24.96	24.98 24.98					44.42	14.63		
	ATURES MIRE VOIC	Subsequent Activity  All Available Vertical Features  E GRADE LINE PORT RATES (BUS)  Exchange Ports - 2-Wire Analog Line Port without Caller ID - Bus  Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with  Caller 5-648 ID - Bus.  Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus.  Exchange Ports - 2-Wire VG unbundled BC extended local dialing party Port with  Caller ID - Bus.			UEPSB UEPSB UEPSB	UEPBL UEPBC UEPBO	2.35 2.35 2.35	24.98 24.98 24.98	24.90 24.98 24.98					44.42	14.63		
	MRE VOICE	Subsequent Activity  All Available Vertical Features  E GRADE LINE POINT RATES (BUS)  Exchange Ports - 2-Wire Analog Line Port without Caller ID - Bus  Exchange Ports - 2-Wire Vig unbundled Line Port with unbundled port with  Eschange Ports - 2-Wire Analog Line Port outpring only - Bus  Exchange Ports - 2-Wire Analog Line Port outpring only - Bus  Exchange Ports - 2-Wire Vig unbundled incoming only only in the Port with  Eater ID - Bus  Exchange Ports - 2-Wire Vig unbundled incoming only only in the Caller ID - Bus  Exchange Ports - 2-Wire Vig unbundled incoming only only in the Caller ID - Bus			UEPSB UEPSB	UEPPL UEPBC	6.29 2.35 2.35 2.35 2.35	24.98 24.98 24.98	24.90 24.90 24.96 24.96					44.42 44.42 44.42	14.63 14.63 14.63		
	MRE VOIC	Subsequent Activity  All Available Vertical Features  E GRADE LINE PORT RATES (BUS)  Exchange Ports - 2-Wire Analog Line Port without Caller ID - Bus  Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with  Caller 5-648 ID - Bus.  Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus.  Exchange Ports - 2-Wire VG unbundled BC extended local dialing party Port with  Caller ID - Bus.			UEPSB UEPSB UEPSB UEPSB	UEPBL UEPBC UEPBO UEPAZ	2.35 2.35 2.35	24.98 24.98 24.98	24.90 24.98 24.98					44.42 44.42 44.42	14.63 14.63 14.63		

# UMBUNDLED NETWORK ELEMENTS South Carolina

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CATEGORY	NOTES		L						RATES (\$)					OSS A	ATES (\$)		
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- 1			i	l	l				l					l	l	Charge -	-
- 1			l		1		1		l	1	l	San Order Sannellied	Submitted	Carryo - Manual Sun Order vo.	Charge - Manual Des Order vs.	Charge - Manual Sur Order vs.	Orderva
ì			l		1	i	ł					5000 mm ( 500	One Coder One-state Distribute USB	San Order vo.	Des Order vo.	Mostronio-Otos	Section 1
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	FEATURES	* ** ** ** ** ***	<b>-</b>		<u> </u>		1		1 22	<del>                                     </del>		-			1		1
		All Available Vertical Feetures			UEP\$8	VEPVF	6.29	0	0					44.42	14.63	İ	
	EXCHANGE	PORT RATES (DID & PBX)		$\Box$													
		Exchange Ports - 2-Wire DID Port Exchange Ports - DOITS Port - 4-Wire DS1 Port with DID capability	├──	-	UEPDD	UEPDO	8.86 73.62	239.14 404.94	37.56 191.8	120.05 145.5	7.54 4.83	<del> </del>		67.52 19.99	67.52 19.99	19.99	19.5
			<b>—</b>	1	UEPTX				1				1			1	1
		Exchange Ports - 2-Wire ISDN Port (See Notes below.)	ļ	-	UEPTX	U1PMA	13.38	145.86	106.21	95.79	21,52	ļ	<b></b> -	67.52	67.52		<del> </del>
		All Features Offered	<u>L</u>	<u></u>	UEPSX	UEPVF	6.29	. 0	0	<u>L</u>	L		L		L	L	L
								-									
	NOTE: Trac	remission/usage charges associated with POTS circuit switched usage will also apply	to circuit	awitch	ed voice a	and/or circuit as	itched data tren	emission by B-0	Channels assoc	lated with 2-v	ire ISDN por	<b>19.</b>	<u></u>	<u> </u>	L		L
									-								
	NOTE: Acc	tes to B Channel or D Channel Packet capabilities will be available only through BFR	New Bu	eineas I		rocess. Rates	or the packet o	pabilities will b	e determined v	is the Bone F	de Request/	New Busines	e Request P	OCCUP.			<u> </u>
		Exchange Ports - 2-Wire ISDN Port Channel Profiles		1	UEPTX	UIUMA		0									
		Exchange Ports - 4-Wire ISDN DS1 Port	<del> </del>	<del> </del>	UEPEX	UEPEX	107.44	408.53	203.56	158.7	21.52		<del> </del>	65.46	65.48	<del></del>	t
		2-Wire VG Unbundled 2-Way PBX Trunk - Res			UEP\$E	UEPRO	2.36	24.36	24.36					41.86	14.46		
-		2-Wire VG Line Side Unburdled 2-Way PBX Trunk - Bus	<b> </b>	╄	UEPSP	UEPPO	2.35	24.36 24.36	24.36 24.36	<del> </del>	ļ	<b></b>		41.86 41.86	14.46	<u> </u>	├
		2-Wire VG Line Side Unburdled Outward PBX Trunk - Bus 2-Wire VG Line Side Unburdled Incoming PBX Trunk - Bus		1	UEPSP	UEPP1	2.35	24,36	24.36	<u> </u>				41.86	14.46		<u> </u>
		2-Wire Analog Long Distance Terminal PBX Trunk - Bus			UEPSP	UEPLO	2.35	24.36	24.36					41.86	14.46		
		2-Wire Voice Unburidled PBX LD Terminal Ports	<u> </u>	↓	UEP6P	UEPLD	2.35	24.36 24.36	24.36	<del> </del>	ļ		L	41.86 41.86	14.46	<u> </u>	<del> </del>
		2-Wire Vice Unbundled 2-Way PBX Usage Port 2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports		╆	UEPSP	UEPXA UEPXB	2.35	24.36	24.36 24.36	<del>                                      </del>		<del> </del>		41.86	14.46		<del>                                     </del>
		2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPSP	UEP)(C	2.35	24.36	24.36					41.86	14.46		
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port 2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Cacable Port	ļ	<del> </del>	UEPSP	UEPXD UEPXE	2.36	24.36 24.36	24.36 24.36	<del> </del>	├──	<del></del>		41.86 41.86	14.46		<del> </del>
		2-Wire Voice Unbundled 2-Way PBX Hoself-logoital Economy Administrative		1	00.0	VL. 74.	1 170	67-30	63.50	<del> </del>		<del>                                     </del>			17,700		_
		Calling Port	ļ	↓_	UEPSP	UEPXI.	2.35	24.36	24.36	<b>↓</b>	<u> </u>		<u> </u>	41.86	14.46		<del>  </del>
		2-Wire Voice Unbundled 2-Way PBX Hotelf-togoital Economy Room Calling Port	1	1	UEPSP	UEPXOA	2.35	24.36	24.36	1				41.86	14.46		ĺ
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Floors					T							1			
		Calling Port 2-Wire V >-ndled 1-Way Outgoing PBX Measured Port		┢	UEPSP UEPSP	UEPXQ UEPX\$	2.35	24,36 24.36	24.36	ļ	<b></b>		ļ	41.86 41.86	14.46		-
		2-Wire Varied 1-Way Outgoing PBX Measured Port 2-Wire Field 2-Way PBX South Carolina Assa Plus Catling Port	<del> </del>	1	UEPSP	UEPXT	2.35	24.36	24.36	<u> </u>				41.86	14.46		
		Subsequent Activity			UEP6P	UEASC	0	0	0	I							
	FEATURES		ļ	<b> </b>			1		<b></b>	<b>!</b>	L	ļ	L	ļ	ļ		
		All Available Vertical Features	<u> </u>	1-	UEPSE	UEPVF	6.29	0	1 0	ļ	<u> </u>	<del> </del> -	<u> </u>	41.86	14.46		
	EXCHANGE	PORT RATES (COM) Exchange Ports - Coin Port	⊢	<del></del>		<del></del>	2.77	24.75	24.75	<del>                                     </del>		<del> </del>	<del> </del>	43.48	14.57		<del></del>
		Exclusion Lond - Mail Lout	<del>                                     </del>	-				24.15	- A.13					79.79	19.57		
	Local Switc	hing Features offered with Port				L			L								<u> </u>
1															i i		i
	NOTE: True	nemission/usage charges associated with POTS circuit switched usage will also apply	to aircuit	awitch	ed voice a	ndfor circuit aw	itched data tran	emission by B-(	Channals associ	lated with 2-w	ire ISDN por	<u> </u>		L			<b></b>
1					_	_							_				1
	NOTE: Acc	ees to B Chennel or D Chennel Packet capabilities will be available only through BFR	/New But	pinoes	Request P	VEPEX	for the packet co	pabilities will b 311.73	e determined vi	ia the Bona F	ije (laquest/	law Busines	e Flequest Pr	65.48	65.48		<del> </del>
		Exchange port - 4-wire ISDN trunk port -all available features included  Exchange Port - 2-wire ISDN clottel line side port with three feetures included				U1PMA	36.01	70.32	70.32					67.52	67.52		
				<b>T</b>													
BUNDLE	D LOCAL SY	MITCHING, PORT USAGE		-	<del></del>	<del></del>	<del> </del>		<del>                                     </del>	<del> </del>					<del>  </del>		
	Fod Office	Switching (Port Usegs)	$\vdash$	1	İ												
							0.0019295										
	CI-D OILLO	End Office Switching Function, Per MOU															
		End Office Switching Function, Per MOU  End Office Trunk Port - Shared, Per MOU		1			0.0002581			ļ		<del> </del>					<b>!</b>
		End Office Trunk Port - Shared, Per MOU					0.0002581										
							0.0002581 0.0006843 0.0004034										

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CATEGORY	MOTES	CHARLINGT INC I ACTOR STERRESH	belories	_		<b>440</b> 0			RATES (S)					065 B	ATES (S)		
CATALOGRAP	- MUIES			1		l			TALLED (4)					1	1		Γ
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				]	1	ì	]		ļ	•		See Order	Sun Order		-	Manual Sea Order vs.	- Carp.
						!	l		{			Bee .	See Greer Security per	Charge - Manual Sun Order Vs. Electronic-1st	Sun Order vo.	Booksale (No.	Crear vs.
			<u> </u>	<b> </b>		<b></b>	<b></b>					per LBR	LSA	Enstrain-1st	Electronic Add I	<u>₩</u>	Dies Addi
						<u> </u>		Name of the last	mentag	House	outsing						
					L	L	L			Disc							
							- Charles	Fleat	AM	Pleat	AMI	BOMBÇ	BOMAN	BONIAN	BOMAN	BONNA	BOMAN
	Common Tr	ensoret		-		<del></del>	<del> </del>		ļ	<del> </del>			├			<del></del>	<del> </del>
		Common Transport - Per Mile, Per MOU					0.0000121										
		Common Transport - Facilities Termination Per MOU					0.0004672										
MINIMO E	D PORTA OC	P COMBINATIONS - COST BASED RATES		├					<del></del>	<b> </b>			<del> </del>				<del></del>
							1.										
	Cost Based I	Rates are applied where BellSouth is required by FCC anglor State Commission rule t	o provide	Unbu	ndled Loc	al Switching or	Switch Ports.		L	L							1
														1			
	Features she	If apply to the Unbundled PortA.ogo Combination - Cost Based Rate section in the se	menn en	er 86 !	hey are ag	piled to the Sta	nd-Alone Unbu	ndled Port secti	on of this Rate	exhibit.	L		L				L
														ĺ			]
	End Office a	nd Tandem Switching Usage and Common Transport Usage rates in the Port section	of this re	<b>to d</b> achi	ibit ahali a	gely to all comb	instions of loop	port retwork et	ements except	for LINE Col	Port/Loop C	ombinations		L			<u> </u>
	For Georgia,	the recurring LINE Port and Loop charges flated apply to Currently Combined and No	t Current	ly Con	nbined Cor	nbos and the fir	at and additions	d Port nonrecur	ring charges ap	ply to Not Cu	mently Comb	ned Combo	s. For Curre	nilly Combined	Combos in G.	A and all othe	or states, the
	nonrecurring	charges shall be those identified in the Nonrecurring - Currently Combined sections.		-													
	5.UIBE 074	CE GRADE LOOP WITH 3-WINE LINE PORT (MES)								<b></b> -							
	UHE Port	soc Combination Rame 2- Wise VG LongPort Combo - Zone 1 2-Wise VG LongPort Combo - Zone 2					~~~										
		2-Wire VG LoopFort Combo - Zone 1		2	<del></del>		20.71 29.35			-							<del>                                     </del>
		2-Wire VG Loop/Port Combo - Zone 3		- 3			37.66										
	UNE Loop F			-		ļ	ł						<b></b>	<u> </u>			<del></del>
		2-Wire Volce Grade Loop (\$L1) - Zone 1		1	UEPRX	UEPLX	17.02										
		2-Wire Voice Grade Loop (SL1) - Zone 2		3	UEPRX	UEPLX	25.66 33.99						L				
		2-Wire Voice Grade Loop (\$L1) - Zone 3		3	VEFTIX	UETLA	33.90										
		Grade Line Port Rates (Res)															
		2-Wire volce unbundled port - residence		_	<b>UEPRX</b>	UEPRL	3.69						ļ	43.19 43.19	9.91 9.91		<del> </del>
		2-Wire voice unbundled part with Catter ID - res 2-Wire valce unbundled part outpoing only - res		-	VEPRX	UEPRO	3.69		<del></del>					43.19	9.91		
		2-Wire voice Grade unbundled South Carolina extended local dialing parity port with						-									
	ļ	Caller ID - res			UEPAX	UEPAU	3.60		<del></del>	<u> </u>				43.19	9.91		
		2-Wire voice unbundled South Cerulina Area Culling port with Celler ID - res (LW6)	_		UEPRX	UEPAJ	3.69		L				<b>!</b> _	43.19	9.91		L
		2-Wire voice unbundles res, low usage line port with Caller ID (LUMO			UEPRIX	UEPAP	3.00							43.19	9.91		
				-	<b></b>												
	PEATURES				· · · ·	ļ											
		All Features Offered			UEPRIX	UEPVF	6.29	0	0					43.19	9.91		
	1.004: ***			<b>-</b> -	<b></b> -								<del></del>	<del> </del>			
	LUCKE NU	49ER PORTABILITY Local Number Portability (1 per port)		1	UEPRX	LNPCX	0.35							<del></del>			<b>——</b>
	NONNECUF	PING CHARGES (NRCs) - CURNENTLY COMBINED		1	UEPRX	USAC2		1.59						43.19	9.91		
	<del> </del>	2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch-se-is 2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch with		<del>                                     </del>	UCHIA	V9744	<del> </del>	1.57	0.4					77.17	4.51		
	L	change			UEPRX	USACC		1.59	0.4				L	43.19	9.91		
	T	2-Wire Voice Grade Loop / Line Port Combination - Convention - Subsequent			}	l		0.71	}				)	8.91			ı
	<del> </del>	Database Undate	<del></del>	+			<del>  </del>	y./1						0.31			
	ADDITIONA	L NRCs															
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPRX	USA\$2	0	0	0								ļ
		OF COLOC   COO WITH A WIDE   AND DOOT (THE		-	<del> </del>		<b> </b>			<u> </u>				<u> </u>			<b></b>
	2-WIFE VO	CE GRADE LOOP WITH 2-WINE LINE PORT (BUS)		-	<del> </del>	<del> </del>	<del> </del>		<del></del>	<b></b> -							
	UNE PortA	oop Combination Rates		1													
		2-Wire VG Logg/Port Combo - Zone 1		1			20.71										
		2-Wire VG Loop/Port Combo - Zone 2	L	1.2	L	L	29.35		L								

CATRIGORY	40TEA	UNBURDLED NETWORK BLEMDIT	beterlen	2	ece	UBDC			RATES (\$)					095 R	ATES (\$)		
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							i		L	<u> </u>		Per LER	L.Se	She Order vs. Shedrosky-Ted	Ove Order vs. <del>Dissipante Add</del> i	Nestrents Disc 1st	Digo Add?
								Manage		*****							
							-	Firet	AMI	Red	Addi	\$CMEC	BOMAN	SOMAN	BOWN	808444	BOMAN
<b> </b>		2-Wire VG Loop/Part Combo - Zone 3		3			37.68						<b></b>				
	UNE Loop R																
<b>!</b>		2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2			UEPBX	UEPLX	17.02 25.66		ļ	<b></b>							<del> </del>
		2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPBX	UEPLX	33.99										
<u> </u>	2 Wilm Volo	e Grade Line Port (Bue)		▙	_				<b></b>	<b></b>		<del></del>	<b> </b> -				<del></del>
		2-Wire voice unbunded port without Caller ID - bus			UEPBX	UEPBL.	3.69							43.19	9.91		
<b>——</b>		2-Wire voice unbundled port with Caller + 5464 ID - bus 2-Wire voice unbundled port outgoing only - bus		<b>—</b>	UEPBX UEPBX	UEPBC UEPBO	3.69			<b></b>			ļ	43.19 43.19	9.91 9.91		<b> </b>
		2-Wire voice Grade unbundled South Caroline extended local challing parity port with						·									
		Caller ID - tus 2-Wire voice urbundled incoming only port with Caller ID - Bue		ļ	UEPBX UEPBX	UEPAZ UPEB1	3.69			<b></b>				43.19 43.19	9.91 9.91		$\vdash$
				1					<b></b>	i			l				
<del>     </del>		2-Wire yolce unbunded South Carolina Bus Area Calling Port with Caller ID (LMB)	<u> </u>	-	VEPBX	UEPAB	3.60			<del></del>			<del> </del>	43.19	9.91		$\vdash$
		MEER PORTABILITY															
		Local Number Portability (1 per port)		-	UEPBX	LNPCX	0.35										
	FEATURES																
		All Features Offered			UEPBX	UEPVF	6.29	0	0					43.19	9.91		
<u> </u>	NONRECUR	RING CHARGES (NRCs) - CURRENTLY COMBINED					l										$\overline{}$
		2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch-as-is			UEPBX	USAC2		1.59	0.4					43.19	9.91		
1		2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch with change			UEPBX	USACC		1.59	0.4				ł				l
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Subsequent															
<b>—</b>		Detabase Undate		⊢			<del> </del>	71		<u> </u>				8.91			<del></del>
	ADDITIONA																
<b> </b>		2-Wire Voice Grade Loog/Line Port Combination - Subsequent Activity		1-	UEPBX	USASE	├							43.19	9.91		
	2-WIRE VO	CE GRADE LOOP WITH 2-WINE LINE PORT (NES - PRX)															
	DE Bode	pop Combination Rates		$\vdash$	$\vdash$		<del> </del>	:									<del></del>
	COL FUEL	2-Wire VG Loop/Port Combo - Zone 1		1			20.71										
		2-Wire VG LoopPort Combo - Zone 2 2-Wire VG LoopPort Combo - Zone 3		3			29.36 37.68		<u> </u>	<del></del>			<b> </b>				<del></del>
		FILT 1A PART AL SUIDA - SULTA													1		
	UNE Loop F	Labos ·															
<b></b>		2-Wire Voice Grade Loop (St. 1) - Zone 1		1	UEPRG	UEPLX	17.02				• • • • •						
<b>—</b>		2-Wire Voice Grade Loop (SL 1) - Zone 2	<del></del>	2	UEPRG	UEPLX	25.66		L	<b></b>		-					
		2-Wire Voice Grade (Loop (St. 1) - Zone 3		3	UEPRG	UEPLX	33.99										——
	2-Wire Valo	e Grade Line Port Rates (NES - PSX)				Tidania											
		2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Ree		1	UEPAG	UEPRO	3.69			<del>                                     </del>				43.19	9.91	——-	
	LOCAL NUM	IBER PORTABILITY															
		Local Number Portability (1 per port)			UEPRG	LNPCP	35			]					I	I	
	FEATURES	,		$\vdash$	<b> </b> -		<del></del>										-
		All Features Offered			UEPRG	UEPVF	6.29	0	0		··································			43.19	9.91		
		IRING CHARGES (NRCs) - CURRENTLY COMBINED		$\Box$			<b> </b>			<b></b>	~						
<del>  </del>		2 Wire Voice Grade Loop! Line Port Combination (PBX) - Conversion - Switch-Ae-		$\vdash$			<del> </del>			<b></b>							
		ia			UEPRG	USAC2		1.59	0.4					43.19	9.91		
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Convention - Switch with Change			UEPRG	USACC		1 839	6.4	L	[			43.19	9.91		
		2-Wire Voice Grade Loop / Line Port Combination - Convention - Subsequent															
L		Datebase Update		ш				0.71		L				8.91			

CATEGORY	HOTES	LAGUHOLIJO MĒTWONK III. AMBRIT	-	2	acs	Rec			RATES (S)					088.8	ATES (5)		
CATHGGHY	MOTES			<del></del>			<del></del>	r	MATES (3)						1 20 (0)	T	T
												t Outr	Sun Grain Balantina Manually per LSR	biarumanisi Chargo - Maitan Sue Greior IV. Sheekyado-Lok	buremental Charge - Manual Sea Order vs.	Comps - Stand Son Order 10. Sindand - Olon	Charge- Charge- Charge- Charge-
			<b>!</b>	-					L			P+ (20)	LER	Hertude let	الله بإسطيطا	1 191	Dige Addit
			[	1	!	1	ł	l	everies.		mering	ı					
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				-	<del> </del>		-	~	Addi	Piret	Addi	BOMEC	-	8000	BOMAN	BOMAN	80mAM
										100							
	ADDITIONA																
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity		-	UEPRG	USAS2	0	14.64	14.64			<b>-</b>	<del> </del> -		19.99	19.99	40.00
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group		<del>                                     </del>				17.07	14.64			<del> </del>	<del> </del>	19.99	19.99	1939	19.99
	2-WIRE VOI	CE GRADE LOOP WITH 3-WINE LINE PORT (BUS - PBX)															
					<u> </u>	ļ			ļ				<u> </u>	<b></b> _	ļ		<del></del>
		pop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1		1	<del> </del>	ļ	20.71		<del> </del>			<del> </del>		<del></del>		<del></del>	
		2-Wire VG Loop/Port Combo - Zone 2	<del>                                     </del>	1 2			29.36		<del></del>			<del> </del>			<del>                                     </del>	<del></del>	
		2-Wire VG Lago/Port Combo - Zone 3					37.00										
				1													ļ
	UNE LOOP F	letes .		1		460	47.55		<u> </u>				L		<b> </b>	<u> </u>	<b></b>
	ļ	2-Wire Voice Grade Loop (St. 1) - Zone 1	<del> </del>	11		UEPLX	17.02					<del>                                     </del>			<del> </del>	<b></b>	<del></del>
	<b></b>	2-Wire Voice Grade Loop (St. 1) - Zone 2 2-Wire Voice Grade Loop (St. 1) - Zone 3	-	1 .	VEPPX	UEPLX	25.66 33.89		<del></del>	-		<del></del>	<del> </del>			<del></del>	-
		E Wile some crime code (ac. i) - date o		1 -	10010	- VA-1-20											
	2-Wire Voice	Grade Line Port Rates (BUS - PBX)															
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bue		-	UEPPX	UEPPC	3.69							43.19	9.91	ļ	
		Line Side Unbundled Outward PBX Trunk Port - Bus	ļ	-	UEPPX	UEPPO UEPP1	3.69	<del></del>	<del> </del>			<del></del>		43.19	9.91 9.91	<del></del>	<del> </del> -
		Line Side Unbundled Incoming PBX Trunk Port - Bue 2-Wire Voice Unbundled PBX LD Terminal Ports		$\vdash$	UEPPX	UEPLD	3.69		<del> </del>			-		43.19	9.91		
		2-Wire Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	3.60							43.19	9.91		
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	3.69							43.19	9.91		
		2-Wire Voice Unbundled PBX LD DDD Terminals Port		1	UEPPX	UEPXC UEPXD	3.00		<b>-</b>					43.19	9.91		<del></del>
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port 2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port		1-	UEPPX	VEPXE	3.69							43.19 43.19	9.91		
		2-Wire Voice Unbundled 2-Way PBJ( Hotel/Hospital Economy Administrative		1	Qu. i n										-		
1		Calling Port	L		UEPPX	UEPXL	3.89							43.19	9.91		
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port	<u> </u>		UEPPX	UEPXM	3.69							43.19	9.91		ļ
- 1		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotelf-lospital Discount Room Calling Port	1		UEPPX	UEPXO	3.69		ł	i 1				43.19	9.91		i
		2-Wire Voice Unbundled 1-Way Outgoing PBX Meetured Port	<del></del>		UEPPX	UEPKS	3.69		<del> </del>					43.19	9.91		
		2-Wire Voice Unbundled 2-Way PBX South Carolina Area Plus Calling Port			UEPPX	UEPXT	3.69							43.19	9.91		
	1004:	MER PORTABILITY		-	<u> </u>				-								<b></b>
		Local Number Portability (1 per port)	<del></del>		UEPPX	LNPCP	3.15		<del></del>	$\vdash \lnot$		<del> </del>			<del> </del>		<del></del>
		A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR			V	22.4	IV										
	PEATURES																
		All Festures Offered		$\vdash$	UEPPX	UEPVF	8.29	0	0			<u> </u>		43.19	9.91		
	MONTH OF THE	PING CHARGES (NRCs) - CURRENTLY COMBINED	├──	1-	<del> </del>	<del> </del>			l						<del> </del>		
		2-Wire Voice Grade Logof Line Port Combination (PBIQ - Conventon - Switch-As-	<del>                                     </del>	$\vdash$	<del>                                     </del>	<del></del>				<del></del>		<b>-</b>					
	L	te	L	1_	UEPPX	USAC2		1.59	0.4					43.19	9.91		
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conversion - Switch with	!						l					40.40			
		Change 2-Wire Voice Grade Loop / Line Port Combination - Conversion - Subsequent	<del> </del>	1	UEPPX	USACC	<del></del>	1.59	0.4	<del></del>		<b> </b>		43.19	9.91		
1	[	2-Wire Voice Grace Loop / Line Port Combination - Convention - Subsequent Delebase Update	}		1	<b>!</b>		0.71	1_					8.91			
	ADDITIONA			$\vdash$		116:00									<b></b> _		
	l	2-Wire Voice Grade Loog/ Line Port Combination (PBX) - Subsequent Activity	<del> </del>	1	UEPPX	USAS2	0	14.64	14.64	<del>  </del>		<del> </del>		19.90	19.90	19.99	19.90
	l·	PBX Subsequent Activity - Change/Resmange Multiline Hunt Group	<b></b>	1				15.94	12.52			<del>                                     </del>					
	2.Water VA	CE GRADE LOOP WITH 2-WIRE ANALOG LINE COM PORT	<del> </del>	1		<del> </del>			<del></del>								
		AT WINDS DAME AND DESCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY			1												
	UNE Portil	op Combination Pates															
		2-Wire VG Coin Port/Loop Combo - Zone 1					21.06										
		2-Wire VG Coin Port/Loop Combo - Zone 2		<b> </b>			29.7 28.03										
	UNE Loop F	2-Wire VG Coin Port/Loop Combo Zone 3		<b>†</b>	<del> </del>	<del> </del>	24.50		l								
	PAGE FROD 1	****		•													

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		UNBURDUD RETWORK BLIBRINT		2	BCS	Menc	}										
CATEGORY	MOTES						<u> </u>		RATES (8)	,		<u> </u>		088 R	ATES (\$)		
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l			l	1		l	1			İ		Des	See Creber Substitled Manually per	Clearys - Manual See Order 10.	Charge - Marsel Sun Order vo.	Coder ye. Spectrosia Diss	Carder vo.
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						ļ		Here		Near	-uning	ļ					
					<u> </u>		<u> </u>		<u> </u>	Dies		<u> </u>				·	
			├	1		<b>}</b>	Pleas	- First	- AGT	Ped	Add1	- SOMEC	- SCHAH	BONNAN	BOHAN	BORNNI	BOMAN
		2-Wire Voice Grade Loop (SL1) - Zone 1			UEPCO	VEPLX	17.02										
		2-Wire Volce Grade Loop (SL1) - Zone 2			UEPCO	UEPLX	25.66										
		2-Wire Voice Grade Loop (SL1) - Zone 3			UEPCO	VEPLX	33.99										
				$\vdash$					<del> </del>	<del></del>	<del> </del>	<del> </del>	├	ļ			<del> </del>
	2-Wire Volc	e Grade Line Ports (COM)  2-Wire Coin 2-Way without Coursion Screening and without Blocking (SC)		-	LIEPCO	UEPSD	4.04							43.19	9.91		
		2 Wire Coin 2 Way without Operator Screening and without Blooking (SC) 2 Wire Coin 2 Way with Operator Screening and Blooking: 011, 900/976, 1+DDD		Г								1	l	43.19	9,91	1	ł
		(SC) 2-Wire Coin 2-Way with Operator Screening and 011 Blocking (SC)	<del> </del>	1	UEPCO	UEPSA	4.04					<u> </u>		43.19	9.91		
		2-Wire Coin 2-Way with Operator Screening and 011 Blocking, with Dialing Parity				T						1		43.19	9.91	1	ł
	ļ	(SC) 2-Wire Coin 2-Way with Operator Screening and: 900 Blocking: 900/976, 1+DOD,		<del> </del>	UEPCO	UEPSC	4.04		<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	33.18	9.51		<b> </b>
		1011+, and Local (SC)			UEPCO	UEPCC	4.04		<u> </u>		<b> </b>	<b> </b>	<del> </del>	43.19	9.91	l	<del> </del>
		2-Wire Coin 2-W Operator Screek 900 Blook: 909/976, 1+DDD, 011+, Local; Enhanced Call OPT 3YV (SC)	ł	l i	UEPCO	UEPCE	4.04		1	1		j	1	43.19	9.91		1
	<del></del>	2-Wire Coin 2-W Operator Screen: 900 Block: 900/976, 1+D0D, 011+, Local;												43.19			
	<b> </b>	Enhanced Cell OPT AP7 (SC) 2-Wire Coin Outward without Blocking and without Operator Screening (SC)	<del> </del>	+	UEPCO UEPCO	UEPGF UEPSG	4.04		<del></del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	43.19	9.91	-	<del> </del>
		2-Wire Coin Quiserd with Operator Somerring and 011 Blocking (SC)			UEPCO	UEPEF	4.04							43.19	9.91		
		2-Wire Coin Outward with Operator Screening and Blocking: 011, 900/976, 1+DDD		1	UEPCO	UEPSJ	4.04		Ì		İ	1	1	43.19	9.91		1
	<del> </del>	(SC) 2-Wire Coln Outward with Operator Screening and Blocking: 900/976, 1+000,	<del>                                     </del>	<del>                                     </del>						<u> </u>		1					
		011+, and Local (SC)	<u> </u>	<del>-</del>	UEPCO	UEPCM	4.04	<u> </u>	<del></del>	<del></del>	<del></del>	<del> </del>	<del></del>	43.19	9.91		<del> </del>
	İ	2-Wire Coin Out Operator Screen & Block: 900/976, 1+DDD, 811+, Local; Enhanced Calling QPT 3YW (SC)	l	l	UEPCO	UEPCP	4.04	<u> </u>	L			L	<u> </u>	43.19	9.91		<u> </u>
		2-Wire 2-Way Smartline with 900/976 (all states except LA)	ļ	1-	UEPCO UEPCO	UEPCR	4.04	·	<del> </del>	<del>├</del>	<del> </del>	<del> </del>	<del> </del>	43.19 43.19	9,91		<del> </del>
	ADDITION	2-Wire Coin Duauard Smartline with 900/976 (all status except LA) N. UNE COIN PORTA COP (RC)		<u> </u>	Ver w												
			1	1			4.05	١ .	0	ļ	l		i	l	1	i	1
	ļ	UNE Coin Port/Loop Combo Usage (Fist Rets)	<del> </del>	╅─	UEPCO	URECU	4.04		L								
	LOCAL NU	MBER PORTABILITY		I		111504				<b> </b>		<b>├</b> ──	<del> </del>	<del> </del> -	<del> </del>	<b></b>	<del> </del>
	<u> </u>	Local Number Portability (1 per port)	┼	╁	UEPCO	LNPCX	0.35										
	NONRECU	RRING CHARGES - CURRENTLY COMMINED		1		110400		4.50				<del></del>	<del> </del>	43.19	9.91	<b> </b>	<del> </del>
		2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch-ee-le 2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch with	<del> </del>	┼─	UEPCO	USAC2	<del> </del>	1.50	0.4	<del> </del>		<del> </del>	<u> </u>		1		
L	L	change	<b></b>	1_	UEPCO	USACC	<del> </del>	1.59	0.4	<b>ļ</b>		<del> </del>	<del> </del>	43.19	9.91	<del> </del>	<del> </del>
	ADDITION	<u> </u>	┼	+-	├──	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>								
<u> </u>		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity		二	UEPCO	USAS2		0	0					43.19	9.91		<del> </del>
			$\vdash$	╫	<del>├</del>	+	<del> </del> -	<del> </del>	<del> </del>	<del> </del>	i						
<del> </del>	2-mas VC	ICE GRADE LOOP- BUS ONLY - WITH 2-WINE DID TRUNK PORT		1										1			
	UNE Portf	cop Combination Rates	<b>_</b>	1.	<del> </del>	<del> </del>	20.68		<del> </del> -	<del> </del>	┼	+	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>
<u> </u>	<del> </del>	2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 1 2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2		2			29.68 37.74										
		2-Wire VG Loop?-Wire DID Trunk Port Combo - UNE Zone 3		3	ļ	<del>                                     </del>	44.4	ļ	<del> </del>	<b></b>	<del> </del> -	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<b> </b>	<del> </del>
<del> </del>	UNE LOOP	Rates	$t^-$	$\pm$	$oldsymbol{oldsymbol{ ext{t}}}$												
		2-Wire Analog Voice Grade Loop - (SL2) - LINE Zone 1		1	UEPPX	UECD1	20.85 28.91	211.95 21.95	128.8	108.09	21.21 21.21	<del> </del>	<del> </del>	19.99 19.99	19.99 19.98	19.99 19.99	19.99 19.99
<u> </u>		2-Wire Analog Voice Grade Loop - (\$1.2) - UNIE Zone 2 2-Wire Analog Voice Grade Loop - (\$1.2) - UNIE Zone 3	<del> </del>	3	UEPPX	UECD1	35.57	211.95	136.86	106.00	21.21			19.99	19.90	19.99	19.99
			1_	1						<b></b>	$\vdash$	<del> </del>	<b> </b>	<del> </del>	<del> </del>	<del> </del>	<del> </del>
	UNE Part		+		UEPPX	UEPD1	8.83	239.14	37.54	120.05	7.54	1	<u> </u>	19.99	19.99	19.99	19.99
<b> </b>	<del> </del>	Exchange Pods - 2-Wire DID Port			1					1			ļ		<b> </b>	ļ	
	NONRECU	REING CHARGES - CURRENTLY COMBINED	<del> </del>		UEPPX	USACI	<del> </del>	14.62	3.73	1	<del> </del>	+	<b>t</b>	19.99	19.99	19.99	19.96
		2-Wire Voice Grade Loco / 2-Wire DID Trunk Port Combination - Switch-ee-is	1		* *** / V		<del></del>		X::X								

CATEGORY	MOTES	CARDLADLED METWORK ELEMENT		Zana	ace	ueoc			RATES (\$)					Oss d	ATE8 (\$)		
	100100			1				[		1	1	<del>                                     </del>		J			
												See Order Salestifica Sico architic	Bur Contr.	jannenseeled Chargo - Metted See Order in. Mantensia-let	introducted Charge - Mateual Bus Order vs. Electrode Addit	Incremental Charge - Mound Bro Order vs. Bestrade Char Let	Secretaria Charge - Marie Sec Order etc. Therbooks
								News			Courtest	1					
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							Ree	Pirot	Add	Pirel	AME	SOME.	BOWW	BOMAN	BONAN	#ONAM	BOMAN
		2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Convention with BellSouth Alloyable Changes	_	_	UEPPX	USAIC		14,62	3.73			<u> </u>		19.99	19.99	19.90	19.99
	ADDITIONA																
		2-Wire DID Subsequent Activity - Add Trunke, Per Trunk		-	UEPPX	USAS1		53.68	<b></b>			<del>                                     </del>		19.99	19.90	19.99	19.99
	- viepnone i	NumberTrunk Group Establisment Charges. DID Trunk Termination (One Par Port)		-	UEPPX	NOT	0	0	0		-			19.99	19.99	19.90	19.99
		DID Numbers, Establish Trunk Group and Provide First Group of 20 DID Numbers Additional DID Numbers for each Group of 20 DID Humbers			UEPPX UEPPX	NDZ ND4	0	0	0			<u> </u>		19.99 19.99	19.99	19.99	19.99 19.99
		DID Numbers, Non-consecutive DID Numbers , Per Number Reserve Non-Consecutive DID numbers			<b>UEPPX UEPPX</b>	ND6 ND6	0	- 8	0				19.99				
		Reserve DID Humbers			UEPPX	NDV	- 0	0	0			1	19.99				
	OCAL MIN	MER PORTABILITY															
	LUCAL MA	Local Number Portability (1 per port)			VEPPX	LNPCP	3.15					<del> </del>					
	2 Marie 18 D	N DIGITAL GRADE LOOP WITH 2-WIRE INDIVIDIGITAL LINE SIDE PORT															
				-					<del>                                     </del>			<del> </del>					
	UNE PortAL	op Combination Rates															
		2W ISON Digital Grade Loop/2W ISON Digital Line Side Port - LINE Zone 1		1	UEPPB UEPPB		38,58					ļ	ļ				
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 2		3	UEPPR UEPPB		48.25								Ĺ		
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 3		3	UEPPR		55.29										
	UNE Loop R	ules															
		2-Wire ISDN Digital Grade Loop - UNE Zone 1			UEPPB UEPPR	USL2X	27.38	235.15	180.04	106.09	21.21	1		19.99	19.99	19.99	19.99
					UEPPB	USL2X											
		2-Wire ISDN Digital Grade Logo - UNE Zone 2		2	UEPPR UEPPR	USL2X	37.06	236,15	160.14	106.09	21.21 21.21			19.90	19.99	19.99	19.99
		2-Wire (SDN Digital Grade Loop - UNE Zone 3		3	UCFFR	USIZA	44.00	235.15	160.04	105.00	21.21			19.99	19.90	19.99	19.90
	UNE Port Ru	Suchange Port - 2-Wire ISDN Line Side Port			UEPPB UEPPR	UEPPB	11.2	145.86	106.21	95.79	21.52			19.99	19.99	19.99	19.99
		RING CHARGES - CURRENTLY COMBINED															
		2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination -		$\vdash$	UEPPB			· · · · ·							<del></del>		
		Conversion		$\vdash$	UEPPR	USACB		77,18	54.15					19.90	19.99	19.90	19.99
	ADDITIONA	LIFICE															
	1004	MER PORTABILITY															
	LUCIAL HOP	Local Number Possibility (1 per port)			UEPPB UEPPB	LNPCX	0.35	0	0								
	0.044	UBER PROPILE ACCESS:															
			-	1-	UEPPB												
		CVS/CSD (DMS/6ESS)	-		UEPPR UEPPR	UIUCA	- 0	0	0								
		CVS (EWSD)		-	UEPPR	U1UCB		0	0				<b> </b>				
		CSD	<u> </u>	-	UEPPR	UIUCC	0	0	0								
		L															
	B-CHANNEL	AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)		1	L			L		لــــا	l	L	لــــا			1	

-		LEASTINGLED HETWOMK OLEMANT		2	aca	uecc			RATES (S)					088 R	ATES (\$)		
***	NOTES								MAIES (S)							beremitel	herror. County
												See Greier Sanditud Man	See Order Sebreitied Harresty per LSN	Inservemental Charges - Mannad Sen Goder vo. Montronio-Tel	ineramental Oherge - Messel Sue Order 10. Mestranto-Addit	Charge - Manual Bes Order vo. Chargesto-Disc Nat.	Order Diego
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4				1-1						Otes							
							Neo .	Florid	AMPI	Prod.	AMI	SOMEC	SCHIMA	<b>QCMAN</b>	BOMAN	BOMAN	
				П	UEPPB	UIUCD	٥	0	0					<u> </u>	ļ	L	4
$\dashv$		CVS/CSD (DMS/SESS)			UEPP8			0	0			ł	1			1	i
		CVS (EWSD)		$\vdash$	UEPPR	UIUCE	0		<del>- °</del>	<del> </del>	· · · · · ·	<b></b>	·				
		CSD		Ш	UEPPR	U1UCF	0	0	0	<u> </u>		<del>                                     </del>	<del> </del>	<u> </u>			
				╁												ļ	₩
	USER TERM	WAL PROFILE User Terminal Profile (EWBD only)			UEPPR	U1UMA	0	0	0	<del>                                     </del>	ļ	<del></del>	<del> </del>	<del> </del>		<u> </u>	1
$\Box$				-	<b></b>								<b></b>				+
	VERTICAL I				UEPPB UEPPR	UEPVF	6.29	0	0	İ			<u> </u>	L	L		_
_		All Vertical Features - One per Charmel B User Profile		╄	UEFFR	OEFT	- 625							Ţ <u> </u>	Ţ	<del> </del>	┼
-	WTEROFF	CE CHANNEL MILEAGE								<del> </del>		+	<del> </del>	<del> </del>	<del></del>	<del>                                     </del>	$t^{-}$
$\neg$		· · · · · · · · · · · · · · · · · · ·			UEPP8	MIGNO	20.74	136.44	51.37	L		<u> </u>		19.90	19.99	19.99	19
		Interoffice Channel mileage each, including first mile and facilities termination		1	UEPP8		·		0								
		Interoffice Channel mileage each, additional mile		┼	UEPPR	MIGNM	0.0373		<u> </u>								<b>I</b>
_	AMPRE DE	DIGITAL LOOP WITH 4-WIRE ISON DET DIGITAL TRUNK PORT							<del> </del>	<del>                                     </del>	ł	┼	<del> </del>	+	<u> </u>		1
			<u></u>	╂—	ļ			<u> </u>									<del>_</del>
	UNE Portil	oop Combination Rates  4W DS1 Digital Logo/4W ISDN DS1 Digital Trunk Port - UNE Zone 1			UEPPP		221.03			<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	┼	1		
		LINE DOC PLOKE LOCALINE ISOM DIST DIGITAL TRIPLE PORT - UNIC AURIE A			UEPPP	<del> </del>	301.73 434.6				<u> </u>	ļ		<b>I</b>		<del> </del>	+
-	<del> </del>	4W DS1 Digital Logo/4W ISDN DG1 Digital Trunk Port - UNE Zone 3		Ι.	I	ļ		<del> </del>	+	<del> </del>	<del></del>	<del> </del>					1
	UNE LOOP	Rates La Miles DC4 District Loop - 1 ME 7/mm 1	-	1		USLAP	113.59	506.06	315.77	89.6	23.46 23.46	<del></del>	<del></del>	19.99	19.99 19.99	19.99 19.99	19
		4-Wire DS1 Digital Loop - UNE Zone 1 4-Wire DS1 Digital Loop - UNE Zone 2		3	UEPPP	USL4P USL4P	194.29 327.36	505.05 505.06	315.77 315.77	89.6 89.6	23.46			19.99	19.99	19.99	15
		4-Wire DS1 Digital Logo - UNE Zone 3			V						ļ	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	土
	UNE Port F		<u> </u>	+	UEPPP	UEPPP	107.44	295.52	296.52	1				19.99	19.99	19.99	15
	<del> </del> -	Exchange Ports - 4-Wire ISDN DS1 Port		二						<del> </del>	+	+	<del> </del>	·			土
	HONFECU	RANNO CHARGES - CURMENTLY COMMINED  4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination -	├	+	+	<b></b>	<del>                                     </del>			1	1			19.99	19.99	19.99	18
		Convention - Switch-se-la	<b>└</b>	-	UEPPP	USACP	<u> </u>	238.67	157.48		1			1,0.00	1		
		<u> </u>	<del>                                     </del>	+-	<del> </del>		1							<del> </del>	ļ	<del> </del>	+
	ADDITION	4-Wire DS1 Loop/4-W ISDN Digit Tric Port - Subeqt Activy- Inward/two way tel nos		T	UEPPP	PRZTF	1	0.9822	1	1				19.99	19.99	19.99	35
	ļ	within Std Allowance 4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port - Outward Tel Numbers (All	<del> </del>	+-			ļ							19.99	19.99	19.99	15
		Channe automat MC1		+	VEPPP	PR7TO	<del> </del>	23.02	23.02	<del> </del>	<del> </del>	1	1			T	11
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Tric Port - Subsequent Inward Tel Nos Above Std Allowance			VEPPP	PR7ZT	<b></b>	46.05	46.05	<del>                                     </del>	<del>↓</del>	+		19,99	19.99	19.99	<u> </u>
			-	-	+-	<del> </del>	<del></del>										-
	LOCAL N	MISER PORTABILITY		$\bot$		111001	1.76	<u> </u>	<del> </del>	<del> </del>		+	<del> </del>	+			士
		Local Number Portability (1 per port)	1	+	UEPPP	I			1			Ϊ			+	1	+-
	<del> </del>	Voice/Osta	1	1	UEPPP		0	0	0	+	+						1_
	Ţ	Digital Data Invested Data	+-	+	VEPPP		l ŏ	0	Ŏ		Ţ				<del> </del>	+	+
	+		1	#		<b>_</b>	1	<del> </del>	<del> </del>	<del></del>	+	-				$\bot = $	1_
	New or A	Iditional "B" Channel  New or ACRE 's B Channel	<del> </del>	+	UEPPF	PR78V	0	29.11			1	<b>T</b>		19.99 19.99	19.99	19.99	1:
	<del>                                     </del>	New /- B Channel		工	UEPPF	PR7BF	0	29.11			+	+	+	19.99	19.99	19.50	15
		New 5 Channel	<del> </del> -	-	UEPPF		0	29.11						19.99	19.99 19.99	19.99	15
	1	New or Additional Library Sensitive Digital Data B Channel	+		UEPPF		0	29.11			1			18.99	1 19.30	1 18.00	

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		UMBROLED HETWORK GLEMENT	<b> </b>	_	ace.	UBOC	1					T	<del></del>				
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			İ	l			1	i		1		Submitted Elec	Manually per	Charge - Massa See Order vs.	Charge - Manual Ben Coder in	Circles Sec.	Coder on
				<u> </u>	1		<del>                                     </del>	<del></del>	<del></del>	<del></del>	L	Per 1288	Lan	Montreals-1gt	Ben Creier vo. Montrouis Add	141	0-1
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			<del> </del>	-	ļ	ļ	<del> </del>		<u> </u>	Ote	-	L					
	CALL TYPE		<del>                                     </del>	$\vdash$	<del> </del>	<del> </del>	<del></del>	Prot	Adri	Piret	Ages	- SCHOOL	BOMAN	<b>QCMAN</b>	BOMAN	BONIAN	900440
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		Outward	<del> </del>	├	UEPPP	PR7C1	0	0	0								<del> </del>
		Two-way	1	⊢	UEPPP	PRIVCC	0	0	0								
	Interoffice C	hannet Milleage							<u> </u>		<del></del>	-					
		Float Each lockering First Mile	<del>                                     </del>		UEPPP	1LN1A	06 7200	24.00									<del> </del>
<del></del>		Each Aidine-Fractional Additional Mile			UEPPP		95.7398 9.7586	216.27	162.7		<b></b>	<del></del>		19.99	19.99	19.99	19.99
	4-WIRE DS1	DIGITAL LOOP WITH 4-WIRE ODITS TRUNK PORT					<b> </b>								<b></b>		<del></del>
			l	_	<del> </del>	<del> </del>	<del></del> -										
	UNE PortiLo	op Combination Rates					<b>†</b>	<del>                                     </del>	<del></del>	<del></del>	<del> </del>	<del> </del>					
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1 4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2		1	UEPDC		187.21		<del> </del>					19.99	19.90		
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2	<u> </u>		UEPDC UEPDC		267.91	L						19.90	19.99	19.99 19.90	19.99 19.99
	UNE Loop R			-	VETEV		400.96	<del> </del>			ļ			19.90	19.99	19.99	19.99
f	Over LOOP I																<del> </del>
		4-Wire DS1 Digital Loop - UNE Zone 1 4-Wire DS1 Digital Loop - UNE Zone 2		1	UEPDC	USLDC	113.59	505.05	315.77	89.6	23.46			19.99	19.99	19.99	19.99
		4-Wire DS1 Digital Loop - UNE Zone 3		2	UEPOC	USLDC	194.29	506.05	315.77	89.6	23.46			19.99	19.99	19.99	19.99
				3	UEPDC	USLDC	327.36	505.06	315.77	89.6	23.46			19.99	19.99	19.99	19.90
	JNE Port Re						<del> </del>										
		4-Wire DDITS Digital Trunk Port		_	UEPDC	UDDIT	73.62	404.94	191.0	145.5	4.93			19.90	19.99	19.99	19.90
	NONTECUR	RING CHARGES - CURRENTLY COMBINED					<del> </del>		<b></b>								19.77
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Switch-se-le 4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Convention with			UEPDC	USAC4		259.56	134.33					19.99	19.99	19.99	19.99
		US3 Changes I		- 1	UEPDC	USAWA	1								19.99	18.00	18.30
1		4-Wire DS1 Digital Loop / 4-Wire DDITS Trusk Port Combination - Conversion with			V-1-V-	UGANA	·	259.56	134.33					19.99	19.99	19.99	19.99
	—— <u>-</u>	Chenge - Trunk			UEPDC	USAWB	<del></del>	259.56	134.33				- 1	19.90	19.90	19.98	19.98
	ADDITIONAL			$\neg$			<del> </del>										
- 1	ľ	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Adivation/Chan - 1-Way Quirent Trunk															
		I-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsont Channel Activation/Chan		1	UEPDC	VOTTB		29.01	29.01					19.99	19.99	19.90	19.90
	N	Inward Trunk wout DID			UEPDC	UDITE		29.01	29.01		l	- 1	1	19.90	19.99		
		4-Wire D&1 Loop / 4-Wire DDITS Trunk Port - Subsent Chen Activation Per Chen -	1		UEPOC	A MORPHONE						<del> </del>	<del>-</del>		13/39	19.90	19.90
		f-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsont Chen Adheston / Chen - 2-		-+	ALIA	UDTTD	<del> </del>	29.01	29.01					19.90	19.99	19.99	19.99
	!!	Way DID w Liner Trang ZENO SUBSTITUTION			UEPDC	UOTTE		29.01	29.01	l			İ	19.90	19.99	19.90	19.99
		982S -Superframe Formet		-	UEPDC	CCCCE	ļ										
		16ZS - Extended Superframe Format			UEPOC	CCOSF CCOSF	<del></del>	0	605 605					19.99	19.99	19.99	19.99
	Hernete Me	rk Inversion	-	$\dashv$										19.99	19.99	19.99	19.99
	/	M4 -Superframe Formet			UEPDC	MCOSF	ļ				-						
	<del></del>	Wil - Extended SuperFrame Format	=		UEPOC	MCOPO		Ö	ŏ								
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				7					<del></del>	<del></del>					<b></b> T		
<u>  [</u>		umber/Trunk Group Establisment Charges		4									- 1	- 1		1	
		Felephone Number for 2-Way Trunk Group Felephone Number for 1-Way Outward Trunk Group			UEPDC	VOTGX	0										
		Feliphone Number for 1-Way Inward Trunk Group Without DID			UEPDC UEPDC	UDTGY	- 8 -		T				19.99				
	1			Т					<del></del>	<del></del>	<del></del>		19.89			<u>-</u>	
		MD Numbers, Establish Trunk Group and Provide First Group of 20 DID Numbers MD Numbers for each Group of 20 DID Numbers			UEPDC	NDZ	<u> </u>					<u> </u> _	19.99				
		ND Numbers, Non-consecutive DID Numbers , Per Number			UEPDC	ND4 ND5	0						19.99 19.99				
		Reserve Non-Consecutive DID Nos.			UEPDC	ND6	Ō		0			<del> </del>	19.99		<del></del>		
		MALLE NA LANGUE			UEPDÇ	NDV			0	I			19.99				

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CATEGORY	HOTES								RATES (\$)			ļ	·	068 R	ATES (5)		
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- 1	i								1			}	İ	Ì	}	paramental (	(Constant
1	(											See Order	Sun Order Submitted	berremental.	Service Street	Charge - Manual Sea Order vo.	Charge - Manual Bry Order vs. Blookeado- Dice Addil
į	ł		1	, ,					1		ł	See Order Sebestiant Since	The same of the last	Charge - Mana. See Order vo. Espejante-let	See Order vs.	Shebush Dan	-
			<del> </del>	H			<u> </u>		<u> </u>		L	p# LBD	Lan	Medical-14	1000		UNIO ACCU
				_				Menre	T			<b>├</b>					
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	Dedicated D	81 (Interoffice Channel Mileage) - FX/FCO for 4 Wire DS1 Digital Loop with 4-W	ire DOIT	<b>8</b> True	uk Port	<u> </u>						<u> </u>	ļ				
		Intercifice Channel Millegge - Pired rate 0-9 milles (Facilities Termination) Intercifice Channel Millegge - Additional rate par mile - 0-8 miles Intercifice Channel Millegge - Pixed rate 0-25 miles (Facilities Termination)			UEPOC	1LNO1 1LNOA	94.98 0.7598	218.27 0	162.7			<del> </del>		19.99	19.99	19.99	19,99
		Interoffice Channel Mileans - Floori sate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0	0	Ō								
		Interoffice Channel Mileton - Astronomi rate per mas - 15-25 mass.			UEPDC	1LNQ8	0.7598	0		0	ļ	<del> </del>	<del> </del>	<del> </del>	<b></b>		
		Intercifice Charmel Misege - Fixed rate 25+ miles (Facilities Termination)		┼	UEPDC UEPDC	1LNQ3	0.7598		<del>  - 0</del>			<del> </del>	<del> </del>	<del> </del> -	<b></b>		
		Interoffice Channel Milegae - Additional rate per mile - 25+ miles Local Number Portability, per OSO Addivised	t	t	UEPDC	UNPCP	3.15	0	· 0	0							
		Control Office Termining Point	<b> </b>	1	UEPDC	CTG	0		T	<u> </u>							
	<b></b> -	And And (Albertan Las)	1	T	1	1	I		I		L						
			[										<u> </u>		L		ļ
	A-WIRE DET	LOOP WITH CHANNELIZATION WITH PORT		1					Ι			<u> </u>		<u> </u>			
		DB1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations			Ī				L	Ĺ. <u>.                                   </u>		<u> </u>	<u> </u>	ļ <u>.</u>			
		m can have up to 24 combinations of rates depending on type and number of p	orts use	4				<u> </u>	<u> </u>		<b> </b>	<del> </del>	ļ	ļ	<u> </u>		
			L	<b>!</b>		<u> </u>	<u> </u>		<b></b>		<b> </b>	<del> </del>	<b></b>	<del> </del>	<del> </del>		
	UNE DE1 L	pop	<u> </u>	ــــ	<b> </b>	ļ	<u> </u>	<b></b>	<del></del>	ļ	<b></b>	<b>↓</b>	<b>├</b>	<del> </del>	<del> </del>	ļi	
		4-Wire D61 Loop - UNE Zone 1	<u> </u>	ــــ	UEPMG	neroc	113.59	0	0	<b>├</b> ──	<del> </del>	┼	<del> </del>	<del> </del>	<del></del>		<del> </del>
		4-Wire DS1 Loop - UNE Zone 2	<b>1</b>	<u> </u>	UEPMG	USLDC	194.29	<u> -</u>	<u>                                     </u>		├——	<del> </del>	<del> </del>		<del></del>	<u> </u>	
	<b>.</b>	4-Wire DG1 Loop - UNE Zone 3		┢	UEPMG	USLDC	327.36	<u> </u>	<del></del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>		
	<b></b>	<u></u>	<del> </del>	╂─	├	<del> </del>			<del> </del>	<del>                                     </del>		<del>                                     </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>		
		hannelization Capacities (D4 Channel Bank Configurations)	<del> </del>	╁~	UEPMG	VUM24	103.47	6	6		<b> </b>	<del>                                     </del>	<del>                                     </del>				
	<b> </b>	24 DSO Chennel Capacity - 1 per DS1	<del> </del>	+-	UEPMG	VUMAS	206.94	6	0								
	<b> </b> -	46 DSO Channel Capacity - 1 per 2 DS1s 95 DSO Channel Capacity - 1per 4 DS1s	<del>                                     </del>	<del>                                     </del>	UEPMG	VUM96	413.86	0	0	,	1	1					
	<del> </del>	144 DS0 Channel Capacity - 1 per 6 DS1s	1	1-	UEPMG	VUM14	620.82	0	0					L			
	<del> </del>	192 DS0 Channel Capacity -1 per 8 DS1s	1		UEPMG	VUM19	827.76	0	0				1				
	<del> </del>	240 DS0 Channel Capacity - 1 per 10 DS1s	T-		UEPMG	VUM20	1094.7	0	0		<u> </u>		<b></b>	<u> </u>	ļ		
	<del>                                     </del>	286 D60 Channel Capacity - 1 per 12 D61s			UEPMG	VUM28	1241.64	0	0	<b>.</b>	ļ	↓	<del>  </del>	<b> </b>	<b> </b>		<b></b>
	Γ	384 DSD Channel Capacity - 1 per 16 DS1s			UEPMG	VUM38	1655.52	0	6	<del> </del>	<b> </b>	<del> </del>	<b>↓</b>	<b> </b>	<del> </del>		<b></b> -
		480 DSD Chennel Capacity - 1 per 20 DS1s	L	1_	UEPMG	VUM40	2069.4	0	0	<b> </b>	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>		
		576 DS0 Channel Capacity -1 per 24 DS1s		╄			2463.26	0	0	<del> </del>	<del> </del>	+	<del> </del> -	<del> </del>	<del> </del>	<b></b>	
	L	672 DS0 Channel Capacity - 1 per 28 DS1s	ļ	+	UEPMG	VUM87	2897.16	0	10	<del> </del>	<del> </del>	+	<del></del>	<del> </del>	<del> </del>		<del></del>
	]		ــِـــــــــــــــــــــــــــــــــــ	┸~	l	<u></u>	L	<del> </del>	<del> </del>	<del> </del>	<del> </del>	+	<del> </del>	<del> </del>	<del> </del>		
	Non-Recur	ring Charges (NRC) Associated with 4-Wire DS1 Loop with Channeliztion with F	ert - Co	aveis.	on Charge	Second on a B	1	<del> </del>	<del> </del>	<b> </b>	1	1	1	<del> </del>	<del>                                     </del>		
	A Minimum	System configuration in One (1) DS1, One (1) D4 Channel Benk, and Up To 24	usu Po		restire '-	Accorded	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	+	1	1	1		
	Multiples o	f this configuration functioning as one are considered Add't after the minimum	7	7	1		<del>                                     </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	1	<del> </del>	1	Γ			
	,	NRC - Conversion (Currently Combined) with or without BellSouth Allowed Change		1	LEPMG	USAC4	0	301.62	16.76	L	<u> </u>	1		19.99	19.89	19 99	19.99
	- F-	ditions at End User Locations Where 4-Wise D&1 Loop with Channelization with	Port C	ر نواشم			4							L			
		Currently Combined) in Georgie Only	T	T	L						L		<u> </u>	<u> </u>			
	Town Court of			1	[				1	i		1	[	1	1		
		NRC - 1 DS1/D4 Chennel Bank - Add NRC for each Port and Assoc Feature	İ	1				747	07K 01	149.08	17.69	1	1	19.99	19.99	19.99	19.99
		Activation - New GA Only	<del> </del>	+	I DEPMG	VUMD4	10	717.71	425.81	173.00	<del> ''-'''</del>	+	<del>                                     </del>	+ <del></del>			
	Sipoter 8 2	ero Substitution	+	+	1	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	1	1	<del>                                     </del>	T	1			
	1	Clear Channel Capability Format, superframe - Subsequent Activity Only	<u>l</u>	1_	UEPMG	CCOSF	0	0	808		<b></b>	<del> </del>	<del> </del>	19.99	19.90	19.99	19.96
	<del>                                     </del>		T	T		20055			605			l	1	19.99	19.99	19.99	19.99
	<b> </b>	Clear Channel Capability Format - Extended Superframe - Subsequent Activity On	4	+-	UEPMG	CCOEF	<u> </u>	<del> '</del>	- OLD	<del>                                     </del>	<del>                                     </del>	1	<del>                                     </del>	1	1		
	Alternate I	Aark Inversion (AMI)				<b></b>	1	J	.1		<b></b>						

Ex	cohange P				I IEDAGO				RATES (6)			Das Greier Salvations Sites	Sun Order Submilled Manually par	Charge - Manage Bra Corder vo.	herenetal Charge - Manua Sto Grider vs.	International Charge - Manual Sea Order vo.	Charge Charge Manual ( Order o
Est	cohange P	Extended Superixame Formet orts Associated with 4-Wire DS1 Loop with Channelization with Post orts			I SEDIAGO							Shin Order Schoolthad Shine	Sun Order Submitted Manually per	Incremental Charge - Manual Over Order vs.	Incremental Charge - Marses She Order vs.	Charge - Street Sur Chartry,	Change Steman Order
Ex	cohange P	Extended Superixame Formet orts Associated with 4-Wire DS1 Loop with Channelization with Post orts			I IEDAKO			<del> </del>		1				And Character	Sec Order VA.	Steebunde Die	-
Ex	cohange P	Extended Superixame Formet orts Associated with 4-Wire DS1 Loop with Channelization with Post orts			LIEBAO		<del> </del>			1	<b></b>	PH LER	l uni i	Bestreete-tet	(Brokenste Add	l tet	
Ex	cohange P	Extended Superixame Formet orts Associated with 4-Wire DS1 Loop with Channelization with Post orts			LEDVO	I		- Man	-		-	<u> </u>					
Es Es	cohange P	Extended Superixame Formet orts Associated with 4-Wire DS1 Loop with Channelization with Post orts		-	HERMO		Pop	first	Addi	Florid	Addi	L	·	·			
Ex	cohange P	orts Associated with 4-Wes DS1 Loop with Channelization with Post orts			OC. MIG	MCOSF	0	0	0			COMPC	BONVA	SCHWA	SCHAN		904
Es Es	change P	orts	-		UEPMG	MCOPO	00	0	0		<del>                                     </del>	<u> </u>	<del> </del>	<del></del>			├
E	change P	orts		_						1	†	<del>                                     </del>	<del> </del>		<del> </del>		—
			<del>  </del>	L	ļ	ļ	ļ							<del> </del>			<del>                                     </del>
_			<del> </del>	-		ļ	<del> </del>	<del> </del>								<u> </u>	<u> </u>
		Line Side Combination Channelized PBX Trunk Port - Business	L		UEPPX	UEPCX	1.65	0	6	0			19.99				
		Line Side Outward Channelized PBX Trunk Port - Business	1 1							T	ř – –						<del> </del>
			1		UEPPX	UEPOX	1.65	0	0	0	<u>o</u>		19.99	1 1			l
		Line Side Inward Only Channelized PBX Trunk Port without DIO			UEPPX	UEPIX	1.65	6	<b>L</b>								
- 1		2-Wire Trunk Side Unbundled Channelized DID Trunk Port	1						1	<del>!</del>			19.99	<del>  </del>			——
Fee	mhure Activ	vations - Unbundled Loop Consensation			UEPPX	UEPDM	8.86	0	0	0	<u>o</u>	L 1	19.99				i
	- 1		<del>  </del>				ļ	<del> </del>	ļ	<b></b>							
		Feeture (Service) Activation for each Line Side Port Terminated in D4 Bank			UEPPX	1PQWM	0.7	25.45	13.44	4.2	4.17	ı T					
		Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank	]	L	UEPPX	1PQWU	0.7				<del>""</del>	-		19.99	19.99	19.99	19.99
Tel	<del>lephone</del> N	umber/ Group Establishment Charges for DID Service		<del>- f</del>	<del></del>	ii Cano	0.7	78.31	18.46	59.37	11.6			19.99	19.99	19.99	19.96
		OID Trunk Termination (1 per Port)			UEPPX	NOT	0	<del>                                     </del>	<del> </del>	1							
		Estab Trix Grp and Provide 1st 20 DID Nos. (FL.GA, NC,& SC)			UEPPX		_	Ī. ———									
		OID Numbers - groups of 20 - Valid all States		_	JEPPX		0	0	0				19.99				
$-\!\!\!\!+\!\!\!\!\!-$		ton-Consecutive DID Numbers - per number				ND5		0	0				19.99				
		Reserve Non-Consecutive DIO Numbers Reserve DID Numbers			JEPPX		0	0	0		+		19.99				
Lor		r Portability			JEPPX	NOV	0	o .	0			+					
		Ocal Number Portability - 1 per port		[				ļ									
PE/	ATURES -	Verticel and Optional		¦	JEPPX I	LNPCP	3.15	0	<u> </u>								
Loc	el Buitohi	ing Features Offered with Line Side Ports Only	-							<del></del>							
	^	Il Fashures Available		_ \	EPPX I	JEPVF	6.29			<del></del>							
									·	<del></del>	<del></del>		9.99				
										<del> </del>							
NOLED IC	ORT LOOP	COMBINATIONS - MARKET RATES	-+	$\dashv$													
	L			$\perp$						<del>                                     </del>							
سدا	kat Dates s	thell and when the the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of				·					— <del> </del>						
		itigit apply where Belliqueth is not required to provide unbunded local extiction or ex	<del>pitch porte</del>	per F	CC and/or	State Commis	elon rutes.						1	1	1		
The	ee ecement	pe Include:															
1. 0	Jobundled :	DOMINOR COMMISSIONS that are life Compath Combined in all at the Duran.													<del></del>		
<u> </u>		portrious combinations that are Not Currently Combined in all of the BettSouth states	encept a	. notes	In Geor	ole and Tennes	200.				L				l_		
2. 4	/nbundled	port/soop combinations that are Currenily Combined or Not Currenily Combined in 20	one 1 of th	e Ton	R MEAC I	n Raifferaile	ndon den end				1	- 1					
											$-\!\!+$			$\longrightarrow$ $\vdash$			
The	Top 8 MG/	As in BellSouth's region are: FL (Orlando, Pt. Lauderdale, Migmi); GA (Atlanta); LA (I	New Orlea	<u>(14);</u> N	C (Greens	boro-Wineton S	alem-Hickori	ni/Charlotte-Gae	nnia-Rost Hill	· TN (Masser)		- 1					
Bett	South curre	unity is developing the billing capability to machanically bill the recurring unbundled p institute in Zone 1 of the Too 8 MSAs in BallSouth's senion for and seem with 4 or m	ort Market	t Flate	in this se	ction as well as	the nonrecum	ing Merket Flate	in this section	for Currently	Combined		<del> </del> -	<del></del>	+		
of au	ich Market	inations in Zone 1 of the Top 8 MSAs in BetSouth's region for end users with 4 or m Rates and reserves the right to true-up the billing difference.	ore D60 e	quivale	ent lines.	in the interim, E	SelfSouth shall	bit the rates in I	he Cost-Based	eection prece	ding in Neu	ļ	1	1	- 1	- 1	
				Т		Т	ТТ			<del></del>	$-\!-\!\!+$						

		ANGUADO DO INTYVORK IN INSIST		2	scå.	neoc	<u> </u>										
CATEGORY	NOTES								RATES (8)					068 R	ATES (S)		
												See Order Schmidted Tjee yer LSA	Des Geder Subsetted Monacity per LSN	Ingramental Chargo - Manuel Que Queler va. Shustrapio-fail	haramatal Chiago - Hamal Sua Criter va. Emplyanto-falli	bustometel Clarge - Mensel Sec Order vs. Shantrode Class Sel	Interessential Charge - Manuel See Order vs. Charlestia- Play Add?
						L		Negro		- None							
									<u> </u>	Dies				<b>,</b>	, ———		
						L	<u></u>	Firet	Addi	Pirot	Addi	- SOME	80444	- BOBLAN	BOMAN	809WH	PORM
	Combination	nd Tandem Switching Usage and Common Transport Usage rates in the Port section e which have a flet rate usage charge (USQC; URECU).												ļ <u>.</u>	<b> </b>		<u> </u>
	For Not Curr	ently Combined acception where Market Rates apply, the Norrecurring charges are li   charges are lighed in the NRC - Currently Combined section. Additional MRCs may :	sted in th	o First	and Additi	ional NRC colur rizad accordinal	was for each Po v.	nt USOG. For (	Currently Comb	med ecenario	is, the	ļ	1.			<u> </u>	
	2-WINE VO	CE GRADE LOOP WITH 2-WIRE LINE PORT (NES)		<del> </del>			ļ		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<b> </b>	<del> </del>	<del> </del>
<b></b>	UNE Porble	pap Combination Pales															
		2-Wire VG Loop/Port Combo - Zone 1		1			31.02				<u> </u>	<del> </del>	<del> </del>	<del> </del> -	<del> </del>	<del> </del>	<del> </del>
<b> </b>	<b></b>	2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3	<u> </u>	3			39.66 47.99										
												<del></del>	<del>}</del>	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>
<b></b>	UNE Loop F	Tables  2.Wire Voice Grade Loop (SL1) - Zone 1	├─	1	UEPRX	UEPLX	17.02		1	<u> </u>							
		2-Wire Voice Grade Loop (St.1) - Zone 1 2-Wire Voice Grade Loop (St.1) - Zone 2			UEPRX	UEPLX	25.06										<b>├</b>
		2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPRIX	UEPLX	33.29		<del> </del>	<del> </del>			<u> </u>				
<del></del>	2-Wire Voto	e Grade Line Port (Rec)															
		2-Wire voice unbundled port - residence		<del> </del>	UEPRX UEPRX	UEPRL UEPRC	14	90	90	<del> </del>	<del></del>	<del>{</del>	<del> </del>	43.19 43.19	9.91 9.91	<del> </del>	<del> </del>
<b></b>	<del> </del>	2-Wire volce unbundled port with Caller ID - nee 2-Wire volce unbundled port outgoing only - nee		1	UEPRX	UEPRO	14_	90	90					43.19	9.91		
		2-Wire voice unbundles res. low usage line port with Caller ID (LUM)		<u> </u>	UEPRX	UEPAP	14	90	90			├		43.19	9.91		
ļ	LOCAL ME	MER PORTABILITY		┼─	<del> </del>		<del>                                     </del>			<del>                                     </del>							
		Local Number Portebility (1 per port)		_	LIEPRO	LNPCX	0.36					ļ					<del> </del>
	FEATURES		<del> </del>	┼	<del></del>	<del> </del> -	<del> </del>		<del> </del>	<del>                                     </del>		<del> </del>		<u> </u>			
h	TENIUNES	All Feetures Offered			UEPRX	UEPVF	0	-	0								<u> </u>
			├	╂—	<del> </del> -	<del> </del>	<del> </del>		<del> </del>	<del> </del>	<del> </del> -	<del> </del>	<del>                                     </del>				
	ADDITION	L. NINCo														<u> </u>	
		NRC - 2-Wire Volce Grade Logo/Line Port Combination - Subsequent		╂	UEPRX	USAS2	<del> </del>			<del> </del>	<del></del>	<del> </del>	<del> </del>	<u> </u>			
<del> </del>	2-WINE VO	ICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)															
			ļ	1	<del> </del>	<del> </del>	<del>                                     </del>	<b> </b>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>
<b></b>	UNE Portil	oop Combination Rates [2-Whe VG LoopPort Combo - Zone 1	<del> </del>	1	<del></del>		31.02	<u> </u>									
		2-Wire VG Laug/Part Combo - Zone 2		12		ļ	39.06		I	1	<b></b>	<del> </del>		<del> </del>	<del> </del>	<del> </del>	<del> </del>
<b></b>	<del> </del>	2-Wire VG Loco/Port Combo - Zone 3	<del> </del>	3	<del> </del>	<u> </u>	47.99										
	UNE Loop	Ratio				L			1			ļ	<del> </del> -	<del> </del>	<b> </b>	<del> </del>	<del></del>
		2-Wire Voice Grade Loop (SL1) - Zone 1	<del> </del>	1 2	UEPBX		17.02 25.86	<b></b>	<del>                                     </del>	<del> </del>	<del></del>	<u> </u>					
	<del> </del>	2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPOX		33.00						<b> </b>				
			$\vdash$	+-	<del> </del>	<del> </del>	<del> </del>		<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del> -	<del> </del>	
}	2-ware Vole	ce Grade Line Port (Bus) 2-Wise yojop usbundled port without Caller ID - bus		士	UEPBX		14	90	90			ļ	1	43.19	9.91		
	$\Box$	2-Wire voice unbundled port with Caller + 6484 ID - bus	<del>-</del> -	+-	UEPBX		14	90	90	<del> </del>	<del> </del>	+	<del> </del>	43.19	9.91 9.91	<del> </del>	
	<del> </del>	2-Wire voice unbundled port outgoing only - bue 2-Wire voice Grade unbundled South Caroline extended local dialing parity port with	1	+		1			1			T	1				
-	<del> </del>	Calley ID - bus	+-	+	VEPBX		19	90	90	<del>                                      </del>		-	<del> </del>	43.19	9.91		
<u> </u>	<b>.</b>	2-Wire voice unburdled South Carolina Bue Area Catting Port with Catter ID (LMB)	<del> </del>	+-	UEPBX	UEPAB	14	-90	90		<u> </u>	<u>t                                    </u>		43.19	9.91		
<b>—</b> —	LOCAL IMI	MBER PORTABILITY		上													
		Local Number Portability (1 per port)	<del> </del>	+	VEPBX	LNPCX	0.36	<del> </del>	<del> </del> -	<b> </b>	<del> </del>	<del> </del>	<del> </del>	<u> </u>	<del> </del>	<u> </u>	
<del> </del>	PEATURES		<u>t</u>	士		<u> </u>							<b>I</b>				
	1		<b> </b>	1	<b> </b>	<del> </del>	1		<b> </b>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>
<u> </u>	NONRECU	RRING CHARGES - CURRENTLY COMBINED	┼─	+	<del> </del>	+	<del> </del>	<u> </u>	<u> </u>	<u> </u>							
1					-												

# UMBUMDLED NETWORK GLEMENTS South Carolina

CATEGORY	NOTES	ENGLHOLED METWORK DLEMENT	brianian	Zana	BC8	ueoc			RATES (S)					OSS R	ATES (S)		
												Sue Coder Schmitted Elso per LSR	See Goder Sebesition Manually per LSM	tueremental Chango - Menuel Sun Carder vo. Sheek-undo-Let	bravenassisi Chergo - Messel Ove Order vs. Electronic Addit	Incremental Charge - Manual Sira Greder vo. Greekwate-Char Left	Charge - thoused the Order vs. Steetwale- Stee Addit
—— <del>—</del>			<del>                                     </del>	+			<del> </del>	- Means	T-1	Nenr	euring .						
			<b>├</b> ──	╁			Pare	Ment	Addi	Pleat	Addi	SOME	904444	90MAH	BOMAN	BOMAN	T *****
	ADDITIONA														-		BOREAN
		NRC - 2-Wire Voice Grade Loop/Line Port Combination - Subsequent	├	-	UEPBX	USAS2			0								
	2-WIRE VO	CE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PEX)											<u> </u>				<del> </del>
<u> </u>	LIME Portel o	op Combination Rates	ļ	_			<u> </u>		ļ								
		2-Wire VG Loop/Port Combo - Zone 1		1			31.02			<u> </u>		<u> </u>					<del> </del>
		2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 2		2			39.66										
		2-Wire VG LoopPort Combo - Zone 3	L	1 3			47.90	<u> </u>	<del> </del>	t			<del> </del>	<del></del>			<del></del>
	UNE Loop P																
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPRG	UEPLX	17.02										
<del></del>		2-Wire Volce Grade Loop (SL1) - Zone 2 2-Wire Volce Grade Loop (SL1) - Zone 3		3	VEPRG	UEPLX	25.66 33.99		<del> </del>	<b></b>		<b></b>	ļ	ļ			<del></del>
				Ľ	V	39.5								· · · · · ·			<del></del>
<del> </del>		Grade Line Port Relea (RES - PRIX)			445000	Urcano											
		2-Wire VS Unbundled Combination 2-Way PBX Trunk Port - Res		H	UEPRG	UEPRO	14	90	90				<del> </del>	43.19	9.91		<del> </del>
		IBER PORTABILITY															<del> </del>
		Local Number Portubility (1 per port)			UEPRG	LNPCP	3.15										
j	FEATURES				<del>                                     </del>				<del> </del>			<del> </del>	<del> </del>				
	NOMMECUN	RING CHARGES - CURRENTLY COMBINED	<del> </del>		<del> </del>												├──
	ADDITIONA								İ								<del> </del>
		2 Wire Loop/Line Side Port Combination - Non feature - Subsequent Activity-	[	П				_									
		Nonrecurring PBX Subsequent Activity - Change/Regrange Multiline Hunt Group		╂╌╌				14.64	14.64					19.99	19.99	1999	19.9
	2-WHE TO	CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)	<del>                                     </del>	╂					<del> </del>	<b></b>				ļ			
		oop Combination Rates															
		2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2	<b> </b>	1.			31.02 39.06										
		2-Wire VG Loop/Port Compo - Zone 3		3			47.90										
	UNE Loop F																
	OME COOP I	2-Wise Volge Grade Loop (SL1) - Zone 1	<del>                                     </del>	1	UEPPX	UEPLX	17.02		<del></del>	<del> </del>		<del> </del>	<del></del>				<b></b>
		2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3		2	UEPPX	UEPLX	25.66										
		Z-W39 VOICH G1809 C000 (SC 1) - Z096 3		3	UEPPX	UEPLX	33.99	<del></del>									
		o Grade Line Port Pales (BUS - PBX)															
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus Line Side Unbundled Outward PBX Trunk Port - Bus			UEPPX	UEPPO	14	90	90					43.19	9.91 9.81		
		Line Side Unbundled Incoming PBX Trunk Port - Bus			UEPPX	UEPP1	14	90	90					43.19	9.91		
		2-Wire Volce Unbunded PBX LD Terminal Ports 2-Wire Volce Unbunded 2-Way Combination PBX Usage Port 2-Wire Volce Unbunded PBX Toll Terminal Hotel Ports	<u> </u>	-	UEPPX	UEPXA	14	90	90					43.19	9.91		
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports	<u> </u>		UEPPX	UEPXB	14	90	9¢					43.19 43.19	9.91 9.91		
		2-Wire Voice Unbundled PSIX LD DOD Terminals Port	ļ.—		VEPPX	UEPXC	14	90	90					43.19	9.91		
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port 2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port	<del></del>		UEPPX	UEPXE	14	90	90					43.19 43.19	9.91 9.91		
		2-Wire Valce Unbundled 2-Way PBX Hotel/Hospital Economy Administrative					T										
		Cailing Port		-	ŲEPPX	UEPXI.	14	90	90				$\vdash$	43.19	9.91		
l		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port	<u> </u>	L	UEPPX	UEPXM	14	90	90	L				43.19	9.91		
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room						-									
		Calling Port 2-Wire Volce Unbundled 1-Way Quizoing PBX Measured Port	<del></del>	-	UEPPX	UEPXO	14	90	90	-				43.19 43.19	9.91		
		MBER PORTABILITY		1	LIEDAY	1 Novo	915			<b> </b>				·			ļ
		Local Humber Portability (1 per port)	L	1	UEPPX	LNPCP	3.15	L	<u> </u>	<u></u>					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

08/13/01

ATEGORY	MOTES	undundled methopher as smeat		-	ucs	UBOC			RATES (\$)					O88 R	ATES (\$)		
												See Order Schoolfied Stee		Charge - Manual Charge - Manual Gara Carter vo. Steady and - 148	Surremental Charge - Hamas Sur Coder va	Charge - Menuel Sun Order vs.	Charge Street S Order to
				-					eventus.			per LAR	LER	Sectorio-lei	Shartwarks Add	14	Oleo Ad
										Dies							
							Rea	Pres	Addi	Fired	Addi	SCHEC	BONVA	2014/41	SOMAN	BONAN	8044
	FEATURES															L	<u> </u>
	NONRECUR	RING CHARGES - CURRENTLY COMBINED		╂			<del> </del>			-		-		F			
	ADDITIONA	. NPICs 2-Wire Volce Grade Loop! Line Port Combingtion - Subsequent	<del> </del>	1	UEPPX	USAS2	<del> </del>	0	<del> </del>			<del></del>	<del> </del>	<b></b>	<del> </del>		-
		2 Wire Loop/Line Side Port Combination - Non feature - Subsequent Activity-		1	44					<b></b>		<del> </del>			<del> </del>	<del></del>	<del> </del>
		Nonrecurring PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group		┼─	<u> </u>			14.64	14.64			<b></b>	<del> </del>	19.99	19.90	19.99	15
																,,,,,,	
	Z-WHE YOU	CE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT		┼─			<del> </del>	<b></b>	<del></del>	<del> </del>			<del> </del>	<del> </del>	<del> </del>		<del> </del>
		op Combination Rates															
		2-Wire VG Coin Port/Loop Combo – Zone 1 2-Wire VG Coin Port/Loop Combo – Zone 2			$\vdash$		31.02 39.66		<del> </del>					<del> </del>	<del> </del>		<del>├</del> ─-
		2-Wire VG Coin Port/Loop Combo - Zone 3					47.90										
	UNE Loop F	shee	<del> </del>	$\vdash$			<del> </del>		<del>                                     </del>	<del> </del>		-	<del> </del>				
		2-Wire Voice Grade Loop (SL1) - Zone 1			UEPCO	UEPLX	17.02										
		2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3		-	UEPCO	UEPLX	25.66 33.90						<del></del>				
	2-Wire Volo	Grade Line Port Rates (Cein) 2-Wire Coin 2-Way without Operator Screening and without Blocking (SC)			UEPCO	UEPSD	14	90	90			-	<del> </del>	43.19	9.91		├
		2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD										<b></b>			I		
_	<u> </u>	(AL, KY, LA, MS, SC) 2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD		<del> </del>	UEPCO	UEPRA	14	90	30			<b></b>	<del> </del>	43.19	9.91		
		(SC) 2-Wire Coin 2-Way with Operator Screening and 011 Blocking (SC)		<u> </u>	UEPCO	UEPSA	14	90	90				<u> </u>	43.19	9.91		<b>!</b>
		2-Wire Coin 2-Way with Operator Screening and 011 Blocking; with Dialing Parity (SC)										<del>                                     </del>		43.19	9.91		<del> </del>
		2-Wire Coin 2-Way with Operator Screening and Blooking: 900/976, 1+DOD, 011+,	<b></b>		UEPCO	UEPSC	14	90	90			<del> </del>		43.19	9.91		
·		and Local (SC) 2-Wire Coin 2-W Oper Screen & Blocking: 900/976, 1+DDD, 011+ & Local;			UEPCO	UEPCC	14	. 90	90			-		43.19	9.91		
		Enhanced Calling OPT SYV (SC) 2-Wire Coin 2-W Oper Screen & Block: 900/976, 1+DDD, 611+, & Local;		_	UEPCO	UEPCE	. 14	90	90	ļ		ļ		43.19	9.91		
		Enhanced Calling OPT AP7 (SC)	L		UEPCO	UEPCF	. 14	90	90	<u> </u>				43.19	9.91		L
		2-Wire Coin Quitward without Blocking and without Operator Screening (SC) 2-Wire Coin Cultward with Operator Screening and 011 Blocking (SC)		-	UEPCO	UEP86	14	90 90	90					43.19 43.19	9.91 9.91		
		2-Wire Coin Outward with Operator Screening and Blocking: 011, 900/976, 1+DDD		<del>                                     </del>													
		(SC) 2-Wire Coin Outward with Operator Screening and Blocking: 900/976, 1+DDD,		-	UEPCO	UEPSJ	14.	90	80	-				43.19	9.91		
		011+, and Local (SC) 2-Wire Coin Out Oper Screen & Block 900/976, 1+DDD, 011+, & Local ; wf		_	UEPCO	UEPCM	14	90	90	ļ			ļ	43.19	9.91		
		2-Wire Coin Out Oper Screen & Block: 800/976, 1+000, 011+, & Local; W Enhanced Cell OPT 3YW (SC)			UEPCO	UEPCP	14	90	90					43.19	9.91		
			<u> </u>	1-													_
	LOCAL NU	IBER PORTABILITY															
		Local Number Portability (1 per port)			UEPCO	LNPCX	0.35										
	MONRECIE	RING CHARGES - CURRENTLY COMBINED	<u> </u>	-													
	ADDITIONA			1													
		2-Wire Voice Grade Loop' Line Port Combination - Subsequent			UEPCO	USAS2		Q	0								

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		UNBLIND METWORK & SMENT		2	mcs.	ueoc											
CATEGORY	MOTES		ļ	<u> </u>	<u> </u>	<u> </u>			RATES (S)			<u> </u>		065 F	ATES (\$)		
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				ı		1	i		!	ł		Sun Order Bulantibud Bloo	See Order Schoolled Manually per	Charge - Manual Sun Order vs.	Charge - Mannel Sea Order vo.	Charge - Manual Sus Order vs.	Order vo.
			├	1	<del> </del>	ļ		<del></del>	<u> </u>	<u> </u>	<u> </u>	per L981	Late	Charleste 141	Adri	Septrate Class	Westerie () Addi
	<del>                                     </del>		<del> </del>	-	<b>}</b>	ļ		Marte	Printing	New	ouring	<u> </u>					
				├	ļ	—		<u> </u>		Dies		<u></u>					
	The #Zerol		<u> </u>	<u> </u>	<u> </u>	<u> </u>		Fleet	Addi	. First	Addi	SOMEC	SOMAN	BOMAN	ROMAN	BOREAN	BOMAN
	http://www.in	thown in the sections for stand-alone loops or loops as part of a combination refers to ( terconnection.beltsouth.com/become_a_clec/html/interconnection.htm	3eographi	cally (	)oeverage	d UNE Za	ones. To view G	ographically De	everaged UNE Z	one Designa	lons by Centr	al Office, refe	or to Internet	Vebelle:			L
MAIN MIN E	PEYCHANC	E ACCESS LOOP			L		I	Τ	T	<del></del>	r	γ	r			,	
	- ENCHINAGE	- Access COOP	├	<b> </b>	<u> </u>											<b></b>	
	2-WIRE ANA	LOG VOICE GRADE LOOP				<b> </b>		<del> </del>	<del> </del> -	<u> </u>		ļ					
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2	1	1 2			15.92	78.93	50.98	10.65	1.41			20.35	10.54	13.32	13.32
		2-Wire Analog Voice Grade Logo - Service Level 1- Zone 3			UEANL		20.79 27.18	78.93 78.93	50.98 50.98	10.65 10.65	1.41			20.35 20.35	10.54	13.32	13.32
					UEPSR.			1	- Brass	10.00	1.41			20.35	10.54	13.32	13.32
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 1		1	UEPSB	UEALS	15.92	78.93	50.96	10.65	1.41			20.35	40.54	13.32	
					UEPSR.					77.52	1241			20.33	10.54	13.32	13.32
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-Zone 2		2	UEPSB	<b>UEALS</b>	20.79	78.93	50.98	10.65	1.41			20.35	10.54	13.32	
				1	UEPSR.				]		11.51			20.30	19.35	13.32	13.32
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Solitaing-Zone 3		3	VEPSB	UEALS	27.18	78.93	50.96	10.65	1.41			20.35	10.54	13.32	13.32
		Engineering Information Document (EI)			UEANL			28.8	28.8						10.74	19.32	13.32
		Manual Order Coordination for UVL-SL1s (per loop)*			UEANL	UEAMC		36.46	36.46								
		Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR) *															
					UEANL	OCOET		34.29	34.29								
		2-Wire Analog Voice Grade Loop - Service Level 2 wfLoop or Ground Start Signaling Zone 1							i —					<del></del>			
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling		-	UEA	DEAT5	16.56	75.06	48.2	28.7	17.64			20.35	10.54	13.32	13.32
		Zone 2  2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling		2	UEA	UEAL2	21.63	75.06	48.2	28.7	17.64			20.35	10.54	13.32	13.32
		Zone 3		3	UEA	UEAL2	28.28	75.06	48.2	28.7	17.64			20.35			
	l l	Order Coordination for Specified Conversion Time (per LSR)			UEA	~~~~					.,,,,,,			AU.35	10.54	13.32	13.32
		2-Wire Analog Voice Grade Loop - Service Level 2 willeverse Battery Signaling -			VEA	OCOSt.		34.29									
		Zone 1 2-Wire Analog Voice Grade Loop - Service Level 2 wReverse Battery Signaling -		-1-	ŲĘA	UEAR2	18.56	75.06	48.2	28.7	17.64			20.35	10.54	13.32	13.32
		Zone 2		2	UEA	UEAR2	21.63	75.06	48.2	28.7	17.64	1	T	20.35	10.54	13.32	13.32
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 3		ا ۽	UEA	UEAR2	28.28	76.06	40.0					1			
		Order Coordination by Specifical Communication	-				40.40	75.06	48.2	29.7	17.64			20,35	10.54	13.32	13.32
	4-WIRE ANAI	Order Coordination for Specified Conversion Time (per LSR) LOG VOICE GRADE LOOP		-	UEA	OCOST		34.29								1	
		4-Wire Analog Voice Grade Loop - Zone 1 4-Wire Analog Voice Grade Loop - Zone 2		1	UEA	UEAL4	24.7	122.78	85.57	76.35	39.16	<del>+</del>	+	20.35	10.54	13.32	13.32
		4-Wire Analog Voice Grade Loop - Zone 2 4-Wire Analog Voice Grade Loop - Zone 3	<del></del>	2 3	UEA	UEAL4	32.25 42.17	122.76 122.76	85.57 85.57	76.35	39.16			20.35	10.54	13.32	13.32
T				*					80.0/	78.35	39.16			20.35	10.54	13.32	13.32
		Order Coordination for Specified Conversion Time (per LSR)		$\dashv$	UEA	OCOSL		34.29									
	2-WRE ISON	DIGITAL GRADE LOOP										<del></del> -}				· · · · · · · · · · · · · · · · · · ·	
		2-Wire ISDN Digital Grade Loop - Zone 1 2-Wire ISDN Digital Grade Loop - Zone 2		1 2	UDN	U1L2X U1L2X	22 29.02	142.76 142.76	88.88	76.36	39.16			20.35	10.54	13.32	13.32
		2-Wire ISDN Digital Grade Loop - Zone 3				U1L2X	37.95	142,76	88.88	76.35 76.35	39.16 39.16			20.35	10.54	13.32	13.32
1		Order Coordination For Specified Conversion Time (per LSR)			UDN	ocosi		34.29									
	i			$\exists$	5517	****							<del> </del>	<del></del>	<del></del> -		
		rsal Digital Channel (UDC) COMPATIBLE LOOP 2-Wire Universal Digital Channel (UDC) Competible Loop - Zone 1		+	uoc	UDC2X	21.15	220.00	450.40	***							
	2	2-Wire Universal Digital Channel (UDC) Competible Loop - Zone 2		2	UDC	UDC2X	27.62	228.92 228.92	152.42 152.42	110.01 110.01	21.63 21.63	+		20.35	10.54 10.54	13.32	13.32
i	i	2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone 3		3	UDC	UDC2X	36.12	228.92	152.42	110.01	21.63			20.35	10.54	13.32	13.32

ATEGORY	MOTES	UNGRADU SO HETWORK BLAMMY	-	2	всв	UMOC											
	1		<del> </del>	╂	1	<del> </del>	<b></b>		RATES (\$)		·	ļ		088 R	ATES (\$)		
							·					Son Order Schoolsed Siles	San Grain Salandhad Manaday par	Instrumental Charge - Manuel Sen Order vo.	Charge - Charge - Manual Bre Order vo. Monthesia-	incremental Charge - Manual See Order vs. Stantourie-Disc	Description of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co
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	2 14005 401	MARKET TRUCKS I CHANTES A DISTRICT OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST					Par	Fleet	Adr	Pleat	Adri	SCHOOL STATE	******	BOMAN	90444	90MAH	<del></del>
	12-mine V21	NAMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP 2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE	-	╁—		<u> </u>											
	<u> </u>	ILOOP	<u>L</u>		<u> </u>		1		I	Î	ļ						
	L.	2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation - Zone 1		Ι.	UAL	UAL2X	13.82	0770.04									<del> </del>
		2 Wire Unbundled ADSL Loop including manual service inquiry & facility receivation -		† '	974	UMEA	13.04	270.01	234.63	74.54	39.14	ļ		20.35	10.54	13.32	13
	<del> </del>	Zone 2  2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation -	<del>                                     </del>	3	UAL	UAL2X	18.05	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13
	ļ	Zone 3		3	UAL	UAL2X	23.6	270.01	234.63	74.54	39.14			20.35	10.54	12.00	1
		Order Coordination for Specified Conversion Time (per LSR)			UAL	0000		1		1	94.14			60.35	10.54	13.32	- 13
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility meanvator -	<b></b>	<del> </del>	UAL	OCOGL	<del></del>	34,29		<b> </b>							<u> </u>
	<del> </del>	Zone 1 2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation -		1	UAL	UAL2W	13.82	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.
		Zone 2	L.	2	UAL	UAL2W	18.05	31,99	20.02	10.65	1.41			20.05	40.54		
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation - Zone 3												20.35	10.54	13.32	13
				13	UAL	UAL2W	23.6	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13
	<del> </del>	Order Coordination for Specified Conversion Time (per LSR)		L_	UAL	OCOST.		34.29					į			ŀ	ſ
	2-WIRE HIGH	H BIT RATE DIGITAL SUBSCRIBER LINE (HD\$L) COMPATIBLE LOOP	-	⊢	<del> </del>												
				_	<b></b>	·			·								
		2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP 2 Wire Unbundled HDSL Loop Including manual service inquiry & facility reservation -		<u> </u>	<b></b> -				·······						[		
		Zone 1		<u></u>	UHL	UHL2X	10.83	270.01	234.63	74.54	39.14		1	20.35		40.00	
		2 Wire Unbundled HDSI. Loop including menual service inquiry & facility reservation - Zone 2												20.35	10.54	13.32	13.
		2 Wire Unbundled HOSL Loop including menual service inquiry & facility reservation -		-	UHL	UHL2X	14.15	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.
	·	Zone 3		3	UHL	UHL2X	18.5	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.
		Order Coordination for Specified Conversion Time			UHL.	OCOSL		34.29									
		2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1											<u>-</u>				
		2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation -		-	UHL	UHL2W	10.83	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.
_		Zone 2		2	ŲHL,	UHL2W	14.15	31.99	20.02	10.65	1.41	i	1	20.35	10.54	13.32	19.3
		2 Wire Unbundled HDSL Loop without menual service inquiry and facility reservation - Zone S		3	UHL	UHL2W	18.5	31.99	20.02								
				Ť						10.65	1.41			20.35	10.54	13.32	13.
-		Order Coordination for Specified Conversion Time			UHL	OCOST		34.29									
	4-WIRE HIGH	I BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP															
		4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1	ĺ		UHL	UHLAX	12.02	000.0	21122								
		4-Wire Unbundled HDSL Loop including manual service inquiry and facility			VII.	UI RAA	13.93	279.6	244.22	74.54	39.14			20.35	10.54	13.32	13.3
		reservation - Zone 2 4-Wire Unbundled HDSL Loop including manual service inquiry and facility		2	UHL	UHL4X	18,2	279.6	244.22	74.54	39.14	l		20.35	10.54	13.32	13.3
		receivation - Zone 3		3	UHL	UHL4X	23.8	279.6	244.22	74.54	39.14			20.05			
	l	Order Coordination for Specified Conversion Time								13.44	¥0.1*		<del></del>	20.35	10.54	13.32	13.3
	1	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation -			UHL	OCOST		34.29					<b></b> -∤-				
[		Zone 1		1	UHL	UHL4W	13.93	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.3
		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2	١, ١	2	UHL	UHL4W	18.2	31.99	20.02	10.85							
		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation -									1.41			20.35	10.54	13.32	133
	<del></del>	Zone 3		3	UHL.	UHL4W	23.8	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.3
	<u> </u>	for for Specified Conversion Time			UHL	OCOSIL		34.29	ŀ	1	ļ		1	ſ			
	4-WiRE Da				-												
	T THE LA	.vop - Zone 1		- 1	USL	USLYY	57.73	313.08	219.72	96.86	40.45	-		40.00			
		4 Write U LOOP - Zone 2			USL		75.4	313.08	219.72	96.86	40.45			18.98	8.43	11.95	11.95 11.95

		LINGUADUND HETWORK ELIMINIT		2	piC8	UMOC	İ										
CATEGORY	NOTES			<b> </b>				<del>!</del>	ATES (8)	r		<u></u>	·	088 R	ATES (\$)		
										·		Bro Grder Substitut Bloc per LSR	See Greier Schwitted Manually per LSR	Descrimental Charge - Manned Son Order vo. Deptersis- tot	burnmental Charge - Manual Sur Order vs. Macteoris- Addi	personald Charge - Manual Sea Order up. Exertrado Class tel.	Sterenson Change Sterens S Order or Manhanda
																	*****
				1-	<del>                                     </del>	<b>1</b>				-	euring						
			<u> </u>			<del> </del>	Res	First	Addi	Plant	Adfl	SOME	SOMAN	BONVIN	BORGAN	#CMAN	80MA
	<b></b>	4-Wire DS1 Digital Loop - Zone 3		3	UST	USLXX	98.59	313.08	219.72	96.86	40.45			18.98	8.43	11.96	11.90
		Order Coordination for Specified Conversion Time	<u> </u>	<u> </u>	USL	OCOSL		34.59									
	4-WIRE 19.2	L , 56 OR 64 KBPS DIGITAL GRADE LOOP	<del> </del>	<del> </del>						ļ		<del> </del>	<del> </del>	<u> </u>	<del></del>	<b></b>	<b>}</b>
		4 Wire Unbundled Digital 19.2 Kbps		1	UDL	UDL19	31.1	207.01	141.38	90.7				20.35	10.54	13.32	19.3
		4 Wire Unbundled Digital 19.2 Khps 4 Wire Unbundled Digital 19.2 Khps	├	3	UDL	UDL19	40.61 53.11	207.01 207.01	141.38 141.38	90.7	44.18 44.18	ļ	ļ	20.36	10.54	13.32	13.3
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		1	UDL	UDL56	31.1	207.01	141.36	90.7	44.18		<b> </b>	20.35	10.54 10.54	13.32	13.3
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 2		2	UDL	UDL56	40.61	207.01	141.38	90.7	44.18			20.35	10.54	13.32	13.3
		4 Wire Unbundled Digital Loop 56 Kipps - Zone 3	-	3	UDL	UDL58	53.11	207.01	141.38	90.7	44.18	<del>                                     </del>	<del> </del>	20.35	10.54	13.32	13.3
		Order Coordination for Specified Conversion Time			UDL	OCOGL	l	34.29					L			L	<u> </u>
		4 Wire Unbundled Digital Loop 64 Khos - Zone 1		2	UDL	UDL64	31.1	207.01	141.38	90.7	44.18	<b></b>	<del> </del>	20.35	10,54	13.32	13.3
		4 Wire Unbundled Digital Loop 64 Klops - Zone 2 4 Wire Unbundled Digital Loop 64 Klops - Zone 3	1	1 3	UDL	UDL64	40.61 53.11	207.01 207.01	141.38 141.38	90.7 90.7	44.18 44.18		<del> </del>	20.35 20.35	10.54	13.32	13.3
		Order Coordination for Specified Conversion Time			UDL	OCOSI.		34.29									
				1													
	2-WAE Unb	undled COPPER LOOP	-	$\vdash$	<del> </del>		<u> </u>	<del></del>	<u> </u>					<b></b>			├──
		2 Wire Unbundled Copper Loop/Short including manual service inquiry & fac.		1		1	<u> </u>	<u> </u>									
		reservation - Statewide	<del></del>	\$W	ucr	UCLPB	12.16	131.99	120.02	10.65	1.41	<u> </u>	<del> </del>	20.35	10.54	13.32	13.3
	····	Order Coordination for Unbundled Copper Loops (per loop)	<u> </u>		ua.	UCLMC		36.52	36.52								<u> </u>
		2-Wire Unbundled Copper Loop/Short without manual svc. inquiry and facility reservation - Statewide	1	sw.	ucı	UCLPW	12.16	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.3
		Order Coordination for Unbundled Copper Loops (per loop)						00.50	oe 50								
		2-Wire Unbundled Copper Loop/Long - Includes manual svc inquiry and facility	<b>.</b>		ucı	UCLMC		36.52	36.52				<b></b>				<u> </u>
		reservation - Statewide Order Coordination for Unbundled Copper Loops (per loop)		\$W	ncr	UCL2L	12.16	131.99	120.02	10,65	1.41			20.35	10.54	13.32	13.3
		2-Wire Unbundled Copper Loop/Long - without manual svc. inquiry and facility		<del> </del>	UCL	UCLMC		36.52	36.52				ļ		····		
		reservation - Statewide	1	gw.	<u>ual</u>	UCL2W	12.16	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.3
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		36.52	36.52								
		2.Wire I Inhundled Corner Loop - Mon-Desironed Zone 1		-	UEQ	UEQ2X	13.19	31.99	20.02	10.65	1.41		<u> </u>	19.99	10.00	19.99	19.99
		2-Wire Unbundled Copper Loop - Non-Designed Zone 1 2 Wire Unbundled Copper Loop - Non-Designed - Zone 2	1	2	UEQ	UEQ2X	17.23	31.99	20.02	10.65	1.41			19.99	19.99 19.99	19.99	19.9
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 3		3	UEQ	<b>UEQ2X</b>	22.53	31.99	20.02	10.65	1.41			19.90	19.99	19.99	19.90
		Order Coordination 2 Wire Unbundled Copper Loop - Non-Designed (per loop)  Engineering information Occument	<del> </del>	┼	UEO	USBMC		36.46 28.8	36.46 28.8								<b></b>
		Loop Testing - Basic 1st Half Hour			ŲEQ	URET1		78.92	78.92								
		Loop Testing - Besic Additional Half Hour			UEQ	URETA		23.33	23.33								
	4-WIRE COP	PER LOOP  4-Wire Copper Loop/Short - including manual service inquiry and facility reservation -	├	├		ļ											
		Statewick		gw.	UCL	UCL4S	12.16	131.99	120.02	10.65	1.41			20.35	10.54	13.32	19.32
		Order Coordination for Unbundled Copper Loops (per loop) 4-Wire Copper Loop/Short - without menual service inquiry and facility reservation -	<u> </u>	+	UCL	UCLMC		36.52	36.52				-				
		Statewide Order Coordination for Unbundled Copper Loops (per toop)	1	SW	UCL	UCLAW UCLMC	12.16	31.99 36.52	20.02 36.52	10.65	1.41			20.35	10.54	13.32	13.32
		4-Wire Unbundled Copper Loop/Long - Includes manual svc Inquiry and facility		1					, i								
		reservation - Statewide		\$W	UCL	UCL4L	12.15	131.99	120.02	10.65	1.41			20.35	10.54	13.32	13.32
	<u> </u>	Order Coordination for Unbundled Copper Loops (per loop) 4-Wire Unbundled Copper Loop/Long - without manual svc. inquiry and facility	Ι		UCL	UCLMC		36.52	36.52								
	L	recervation - Statewide		Sw	UCL	UCL40	12.16	31.99	20.02	10.65	1.41		L	20.35	10.54	13.32	13.32

				Γ	l							l					
CAYMGORY	NOTES	UNINABLED METWORK BLEMBAT	-	2-	mC8	Medic			RATES (\$)					08S R	ATES (\$)		
												See Order Selection See	Buo Coder Submitted Manually per ASR	Charge - Manuel Sun Order vo.	Incremental Charge- Manual Sur Order vo. Bestreads-	berweedd Charge - Menad Bro Order vo. Bestratio	Americanisti Charge - Manual Spin Order vo. Bookrado Olos Audil
				1									·	1 <del></del>		·	. —
			<b></b>						I	- Return	eering reed					<del></del>	
		Order Constitution & Habriel & Constitution					Pies	Phos	Addi	- T	Addi	BOMEC	90MAN	- BORNE	BOMAN	904444	BOMAN
		Order Coordination for Unbundled Copper Loops (per loop)		<del> </del>	ULL	UCLMC		36.52	36.52					<del> </del>			<del> </del> -
LOOP MODE	FICATION				-							ļ					
					UAL, UHL, UCL,												<del> </del>
		Unbundled Loop Modification, Removal of Load Colls - 2 Wire pair less than or equal to 18k ft	1		UEQ, ULS	ULMPL		65.4	65.4								
		Unbundled Loop Modification, Removal of Load Colle - 2 wire greater than 18k it Unbundled Loop Modification Removal of Load Colle - 4 Wire less than or equal to	!	_	UCL, ULS UHL,	ULM2G		710.71	23.77			<u> </u>				ļ	
		18K ft		<del>                                     </del>	UCL	ULMAL		65.4	65.4			ļ		ļ			!
<b> </b>		Unbundled Loop Modification Removal of Load Colls - 4 Wire pair presenthan 18k ft		<del> </del>	UCL UAL,	ULMIG	<u> </u>	710.71	23.77		<u> </u>	<b> </b>		<u> </u>		ļ	
		Unbundied Loop Modification Removal of Bridged Tap Removal, per unbundied loop			UHL, UCL, UEQ, UEF, ULS	ULMBT		65.44	85.44			:					
		Creditions Coop modulated indicate of bridges (4) Frances, per disperses indi-			0.5	ÇCIIID I		00.77									
SUB-LOOPS				<del> </del>								<del> </del>		<u> </u>			
	Sub-Loop D			$\vdash$	UEANL	LICECA		517.25	E17.0E					20.35	40.54	49.20	42.70
		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up Bub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	Li.		UEANL			42.68	517.25 42.68					20.35	10.54 10.54	13.32	13.32 13.32
		Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	ı		UEANL	USBSC		313.01	313.01					20.35	10.54	13.32	13.32
		Sub-Logo - Per Building Equipment Room - Per 25 Pair Panel Set-Up		1	UEANL.	USBSD		108.06	108.06				ļ	20.35	10.54	13.32	13.32
<b></b>		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Statewide Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL UEANL		10.02	148.84 34.29	112.34 34.29	73.14	36.65			20.35	10.54	13.32	13.32
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1			UEANL		7.3	147.93	75.11	99.96	16.98			20.35	10.54	13.32	13.32
	<del> </del>	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2 Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3			<u>UEANL</u>		9.54 12.47	147.93 147.93	75.11 75.11	99.96 99.96	16.98 16.98			20.35 20.36	10.54 10.54	13.32 13.32	13.32 13.32
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		I	UEANL			34.29	34.29								
		Sub-Loop 2-Wire Intrabuilding Network Cable (INC) Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC	1.35	94.56 34.29	29.35 34.29	94.41	13.09			20.35	10.54	13.32	13.32
		Sub-Loop 4-Wire intrabuilding Network Cable (INC) Order Coordination for Unbundled Sub-Loops, per sub-loop pair		<del>                                     </del>	UEANL		2.26	116.14 34.29	37,1 34,29	99.96	16.90			20,35	10.54	13.32	13.32
	<u> </u>	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1			UEF	UC52X	5.16	110.71	37.89	94.41	13.09			20.35	10.54	13.32	13.32
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	1		VEF VEF	UCS2X UCS2X	6.74 8.81	110.71	37.89 37.89	94.41 94.41	13.09 13.09			20.35 20.35	10.54	13.32 13.32	13.32 13.32
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3 Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC	0.01	34.29	34.29	77.71	13.00				10.54	13,34	13.36
	ļ	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	+			UCS4X UCS4X	6.52 8.52	117.12 117.12	44,3 44.3	99.96 99.98	16.98 16.98			20.35	10.54	13.32 13.32	13.32 13.32
		4 Wire Copper Unbusedled Sub-Loop Distribution - Zone 2 4 Wire Copper Unbusedled Sub-Loop Distribution - Zone 3 Order Coordination for Unbusedled Sub-Loops, per sub-boop pair		3	UEF	UC\$4X	11.14	117.12	44.3	99.98	16.98			20.35 20.35	10.54 10.54	13.32	13.32
		Order Coordination for Unbundled Sub-Loops, per sub-loop peir		-	UEF	USBMC		34.29	34.29								
	Sub-Loop F	esdar .															
		USL-Feeder, DSO Set-up per Cross Box location - CLEC Distribution Facility set-up			UEA, UDN,UC L,UDL,U DC UEA, UDN,UC	USBFW		\$17.25									
		USL Feeder - DSO Set-up per Cross Box location - per 25 pair set-up			LUDILU DC	UŞBFX		42.68	42.68								
		USL Feeder DS1 Set-up at DSX location, per DS1 termination			USI.	USBFZ		531.04	11.34								

# UNBUNDLED NETWORK ELEMENTS Tennessee

		LIMBERIOL DO METWORK BLEMBINT		Z	ecs.	Neoc				···		1	<del></del>	<del></del>			
CATEGORY	MOTES						<u> </u>		RATES (\$)			Í		068 R	ATES (\$)		
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				1		Į.	i	1	j		j	Eller auri Se	Manually per	Order vo.	Chestronia	Stroback (Sec	Contrario Class
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	<del></del>				<del> </del>	$\vdash$		Monre		No.	- Parish						
			<del> </del>		-	<del> </del>	Ree	Piret	Aen	Plant	Addi	SCHEC	90MAH	BOMAN	BOMAN	<b>909AN</b>	BOMAN
					t	<u> </u>		1	<del>                                     </del>					-		-	-
<del> </del>		Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Volce Grade-Statewide Order Coordination for Specified Conversion Time, per LSR		sw	UEA	USBFA	12.05	122.24	85.05	76.35	39.16		19.99	20.35	10.54	13.32	13.32
		Linbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Statewide	<del>                                     </del>	SW	UEA		12.05	34.29 122.24	85.05	76.35	39.16		<del> </del>	20.35	10.54	13.32	13.32
		Circuit Coordination for Specified Little Conversion, per LSR			UEA	OCOGL		34.29									1,4.2
		Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Ballery, Voice Grade Loop - Statewide		sw	UEA	USBFC	12.05	122.24	95.05	70.00			i	20.25		40.00	
				<del></del> -		ļ	16-16		85.05	76.35	39.16	<del>                                     </del>	<u> </u>	20.35	10.54	13.32	13.32
		Order Coordination For Specified Conversion Time, per LSR		_	UEA	OCOET	<del></del>	34.29	<del></del>	1	<u> </u>	<u> </u>		<u></u>			<b></b>
	·	Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grade - Zone 1 Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grade - Zone 2	<del> </del>	1 2	UEA	USBFD USBFD	21.52 28.11	137.31 137.31	61.93	118.04 118.04	30.13	ļ	<del> </del>	20.35 20.35	10.54 10.54	13.32 13.32	13.32
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground Start, Voice Grade - Zone 3				USBFD	36.76	137.31	61.93	118.04	30.13			20.35	10.54	13.32	13.32
		Order Coordination For Specified Conversion Time, Per LSR			ŲEA	OCOSL	1	94.00				1					
		Unburded Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 1	_	1	UEA	USBFE	21.52	34.29 137.31	61.93	118.04	30.13			20.35	10.54	13.32	13.32
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Volce Grade - Zone 2		2	UEA	USBFE	28.11	137,31	61.93	118.04	30.13			20.35	10.54	13.32	13.32
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 3		3	UEA	USBFE	36.76	137.31	61.93	118.04	30.13			20.35	10.54	13.32	13.32
		Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL	1	34.29	ł	1		i				1	<b>!</b> .
		Unbundled Sub-Loop Feeder Loop, 2 Wire ISDN BRI - Zone 1		1	UDN	USBFF	16.11	142.83	67.45	104.67	18.53			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 2 Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 3		3	UDN	USBFF	21.04 27.51	142.83	67.45 67.45	104.67	18.53 18.53			19.99 19.99	19.99 19.99	19.99 19.99	19.99
				ľ		1	\$1,01	1-2-2	<u> </u>	197.45	10.33	<del> </del>	<del></del>	19.00	19-39	19.30	19.99
		Order Coordination For Specified Conversion Time, Per LSR			UDN	OCOSL		34.29				<u> </u>					
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible) Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible)		1 2		USBFS USBFS	16.11 21.04	142.83	67.45 67.45	104.67	18.53 18.53	<u> </u>		19.99 19.99	19,99 19,99	19.99 19.99	19.99 19.99
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible)		3	UDC	USBFS	27.51	142.83	67.45	104.64	18.53			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1 Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 2		1 2		USBFG USBFG	39,74 51.9	116 116	40.62	106.82	10.91			19.99	19.99	19.99	19.99
		Unbundled Seb-Loop Feeder Loop, 4-Wire DS1 - Zone 3		3		USBFG	67.86	116	40.62	106.82 106.82	18.91 18.91			19.99 19.99	19.99 19.99	19.99 19.99	19.99
						1											
		Order Coordination For Specified Conversion Time, Per LSR Unbundled Sub-Loop Feeder, 2-Wire Copper Loop - Zone 1	$\vdash$	1	USL	USBEH	9.52	34.29 114.27	36.89	104.64	18.53			19.99	19.99	19.99	19.99
		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 2		2	UCL.	USBFH	12,43	114.27	36.89	104.64	18.53			19.99	19.99	19.99	19.90
		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 3		3	UCL	USBFH	16.26	114.27	36.89	104.64	18.53			19.99	19.99	19.90	19.99
		Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		34.29	ľ	1 1							1
		Sub-Logo Feeder - Per 4-Wire Copper Logo - Zone 1		1	UCL	USBFJ	14.37	123.41	48.03	110.44	22.53			19.90	19.99	19.90	19.99
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 2 Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 3		3	UCL	USBFJ	18.76	123,41 123,41	48.03	110.44	22.53			19.99	19.99	19.99	19.99
		THE PARTY OF THE PARTY PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF		╅	<del></del>		24.53	153.71	46.03	110.44	22.53			19.99	19.99	19.99	19.99
		Order Coordination For Specified Conversion Time, per LSR	ļ	اجا	UCL	OCOSL		34.29		L							
		Sub-Loop Feeder - Per 4-Wire 19.2 Kbpe Digital Grade Loop Sub-Loop Feeder - Per 4-Wire 19.2 Kbpe Digital Grade Loop	<del>   </del>	1		USBFN	26.06 34.03	116	40.62 40.62	106.82	18.91 16.91		19.99	19.99 19.99	19.99	19.99 19.99	19.99 19.99
		Sub-Loop Feeder - Per 4-Wire 19.2 Kbps Digital Grade Loop		3	UDL	USBFN	44.5	116	40.62	106.82	18.91			19.99	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 56 Khop Digital Grade Loop - Zone 1		1		USBFO	26.06	116	40.62	106.82	18.91			19.99	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop - Zone 2 Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop - Zone 3	<b></b>	3	UDL	USBFO	34.03 44.5	116 116	40.62 40.62	106.82 106.82	18.91 18.91			19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
<u> </u>		Order Coordination For Specified Time Conversion, per LSR Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop - Zone 1		$\vdash$	UDL	USBFP	26.06	34.29 116	40.62	106.82	18.91			19.99	19.99	19.99	19.99
		Sub-Loop Feeder - Per 4-Wire 64 Khos Digital Grade Loop - Zone 2		2	UDL	USBFP	34.03	116	40.62	106.82	18.91			19.99	19.99	19.99	19.99
		Sub-Logo Feeder - Per 4-Wire 64 Khos Digital Grade Logo - Zone 3		3	UOL	USBFP	44.5	116	40.62	106.82	18.91		$\Box$	19.99	19.99	19.99	19.99
		Order Coordination For Specified Conversion Time, per LSR			UDL	OCOSL		34,29									
	Unbundled	Sub-Loop Modification		$\sqcup$													
		Unbundled Sub-Loop Modification - 2-W Copper Dist Load Coll/Equip Removal per 2- W PR			UEF	ULMZX		335.35	7.82	†				20.34	10.54	13.32	13.32
		Unbundled Sub-loop Modification - 4-W Copper Dist Load Coll/Equip Removal per 4-															
L	L	W PR	L	LJ	UEF	ULMIX		335.36	7.82					20.35	10.54	13.32	13.32

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		Unbundled Sub-loop Modification - 2-w/4-w Copper Diet Bridged Tap Removal, per	f	1-	<u> </u>	<del> </del>	<del></del>	Pirel	Adri		Addri	BOMBC	BOMAN	SOMAN	20000	BOMAN	904
	ļ	PR unloaded		↓	UEF	ULMAT		528.48	9.74	L		L		20.35	10.54	13.32	13.3
	Unbundled	Network Terminating Wire (UNTW)	<del> </del> -	╂─	├	<del> </del>	<del>                                     </del>		<del> </del> -	ļ							$\Box$
			†~~~	<del>                                     </del>	1	1	ļ	<del> </del>	1	<del>                                     </del>		<del> </del>	<del> </del>				<del> </del>
		Unbundled Network Terminating Wire (UNTW) per Pair	<del>                                     </del>		UENTW	UENPP	0.45	2.48	2.48	<u> </u>		ļ		20.35	10.54	13.32	13.3
	Nebrork Int	erisce Device (NID)		$\perp$	<del>                                     </del>	<u> </u>	<u> </u>	<del> </del>	<del> </del>			-	<b></b>				<del></del>
	L	Network Interlace Device (NID) - 1-2 lines			LENTW	UND12	I	89.69	54.56	1		ļ		20.35	10.54	13.32	13.5
		Network Interface Device (NID) - 1-6 lines	L	_	UENTW	UND16		129.65	94.51					20.35	10.54	13.32	13.3
	ļ	Network Interface Device Cross Connect - 2 W	<u> </u>	<b> </b>		UNDC2		0.74	0.74					20.35	10.54	13.32	13.3
		Network Interface Device Cross Consect - 4W	<b> </b>	<b>-</b>	UENTW	UNDC4		0.74	0.74					20.35	10.54	13.32	13.3
BUNCLE	LOOP COM	CENTRATION	<b>—</b>	<del>                                     </del>	<del> </del>	-	<del> </del>					ļ					ļ
		Loop Channelization System			ULC	ULCCS	307.07	307.34	74.37	4.18				20.35	10.54	13.32	13.3
		CO Chennel Interface - 2-Wire Voice Grade Unbundled Loop Concentration - System A (TR008)	<del> </del>	ļ	ULC	ULCCE	1.2	9.57	9.52	8.66	8.6			20.35	10.54	13.32	13.
		[Unbundled Loop Concentration - System B (TROOS)		H	ULC	UCTBA UÇTBB	500.18 54.82	613.6 255.67	613.6 255.67	-		<del> </del>		20.35 20.35	10.54 10.54	13.32 13.32	13.
		Unbundled Loop Concentration - System A (TR303) Unbundled Loop Concentration - System B (TR303)			ULC	UCTBA	539	613.6	613.6					20.35	10.54	13.32	13.
	<u>-</u> -	CHOURSED COLD CONCENSION - SWEETIN B (1K3.43)	<del>-</del>		urc	UCT38	92,37	255.67	255.67	<del></del>				20.35	10.54	13.32	13.3
		Unbundled Loop Concentration - DS1 Loop Interface Card	L	<u> </u>	uc	UCTCO	6.23	74.39	59.07	30.23	8.46		[	20.35	10.54	13.32	13.3
		Unbundled Loop Concentration - ISDN Loop Interface (Brits Card) Unbundled Loop Concentration - UDC Loop Interface (Brits Card)	<del> </del>		UDN	ULCC1	8.46	8.09	8.65	9.71	9.65			20.35	10.54	13.32	13.3
		Unbundled Loop Concentration 2 Wire Voice-Loop Start or Ground Start Loop	<del> </del>	┢	- <del>VIZ</del>	ULCCU	8.46	9.69	8.65	9.71	9.65			20.35	10.54	13.32	13.3
		Interface (POTS Card)			UEA	ULCC2	2.32	8.69	0.65	9.71	9.65			20.35	10.54	13.32	13.3
		Unbundled Loop Concentration - 2 Wire Voice - Reverse Battery Loop Interface (SPOTS Card)	1	1	UEA	ULCCR	12.45	8.69	8.65	9.71	9.65		1	20.00			
		Unbundled Loop Concentration - 4 Wire Voice Loop Interface (Specials Card)			UEA	ULCCA	7.53	8.69	8.65	9.71	9.65			20.35 20.35	10.54 10.54	13.32 13.32	13.3
		Unbundled Loop Concentration - TEST CIRCUIT Card Unbundled Loop Concentration - Digital 19.2 Kbps Data Loop Interface		⊢	UDL	UCTTC ULCC7	35.77 11.03	8.69 8.069	8.65	9.71	9.65			20.35	10.54	13.32	13.3
		Unbundled Loop Concentration - Digital 56 Kbps Date Loop Interface				ULCC5	11.03	8.69	8.65 8.65	9.71 9.71	9.65 9.65			20.35	10.54 10.54	13.32 13.32	13.3 13.3
		Unbundled Loop Concentration - Digital 64 Kboe Date Loop Interface			UDL	ULCCS	11.03	0.60	8.65	9.71	9.65			20.35	10.54	13.32	13.3
			<b></b>	_	<del>                                     </del>		***************************************										
UNDLE	SUB-LOOP	CONCENTRATION (OUTSIDE CO)															
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		Unbunded Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate	L	لـــا	UDC	USBFQ	0	0		- 1	ı	1	- 1	- 1	i i	Ī	

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BGH CAPAC	CITY UNBUN	DLED LOCAL LOOP	<del> </del>	1-	<u> </u>	<u> </u>			<u> </u>	<del>                                     </del>		<del> </del>	<del> </del>			ļ	
		nth minimum billing period															
	·	High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month	├	╁	UE3	1L5ND UE3PX	9.19 374.24	595.67	304.5	234.83	170.16	<del> </del>	<del> </del>	36.84	36.84	19.01	19.01
		High Capacity Unbundled Local Loop - STS-1 - Per Mile per month			UDLSX	1L5ND	9.19										
		High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month	<b> </b>	⊢	UDLSX	UDLS1	389.35	595.37	304.5	215.82	151.15		<del> </del>	36.84	36.84	19.01	19.01
OOP MAKE	-UP																
		Loop Mekeup - Preordering Without Reservation, per working or spare facility queried (Manual).			UMK	UMKLW		100	100				<u></u>				
		Loop Makeup - Preordering With Reservation, per spare facility queried (Manuel).		<u> </u>	UMK	UMKLP		100	100	L						<u> </u>	
	<u> </u>	Loop Makeup-With or Without Reservation, per working or spare facility queried (Mechanized)		<u>.</u>	UMK	PSUMK	0.6888										
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				_	ULS	ULSDA	400	450	0	150	0					ļ	ļ
	<del> </del>	Line Sharing Splitter, per System 96 Line Capacity Line Sharing Splitter, per System 24 Line Capacity	<del>                                     </del>	<del>                                     </del>		ULSD6	100 25	150 150	0	150	- <del>V</del>		0				
		Line Sharing Spittle, Per System, 8 Line Capacity			ULS	ULSD8	8.33	150	Ó	150	0		0				
	<b></b>	Line Sharing - per Line Activation Line Sharing - per Subsequent Activity per Line Reagrangement	<del></del>	₩	ULS		0.61	40 30	21.39 15	35.06	10.79	<del></del>		20.35 20.35	10.54 10.54	13.32 13.32	13.32
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		Common Transport - Per Mile, Per MOU Common Transport - Facilities Termination Per MOU		1-			0.0003071										
	NOTE: INTE	ROFFICE CHANNEL - DEDICATED TRANSPORT - minimum billing period: below DS:	= Qmg er	onth, [	S3 and a	boye four	months										
		CE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE		$\vdash$													
	MIEMORE	E CHANNEL - DEDICATED (HANSFORT) - VOICE GRADE	$\vdash$	╁	$\vdash$	<del> </del>											<del></del>
		Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination	<del> </del>	⊢	UITVX		0.0174				<u></u>						
	<b> </b>	per month Interoffice Channel - Dedicated Transport-2-Wire Voice Grade Rev Bat Per Mile	<del> </del>	$\vdash$	UITVX		18,53	55.39	17.37	27.96	3.51	ļ <u> </u>		20.35	21.09	9.8	10.54
	}	per month Interoffice Channel - Dedicated Transport-2- Wire VG Rev Bat Facility Termination		┼─	UITVX	1L5XX	0.0174	-	<del> </del>			ļ —					<b></b>
		per month	ļ	╂	UITVX	U1TR2	18.53	55.39	17.37	27.96	3.51	<b> </b>		20.35	21.09	9.6	10.54
		Interoffice Chennel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per month Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility	<u> </u>	<b>├</b>	UITVX	1L5XX	0.0054		ļ	<b> </b>		<b></b>				<b> </b>	<del></del>
	<b></b>	Termination per month	<u> </u>	1	UITVX	U1TV4	24.09	37.87	26.02	30.78	13.07		ļ	15.08	15.08	8.66	8.66
	<u> </u>	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month			VITOX	1L5XX	0.0174										
		Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination per month			UITOX	U1TD5	18.53	55.39	17.37	27.96	3.51	1		20.35	21.09	9.8	10.54
	<del> </del>	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month				1L5XX	0.0174										

### Broad   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band   Band	TES (\$)  barranselid becommanded Compositional Sections Compositional Sections Compositional Sections Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control
### District Channel - Dedicated Transcort - M lags - Facility Termination per month   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1	Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Charge of the Ch
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### Intercritics Channel - Dedicated Transcort - 54 Maps - Facility Termination per month  ### UTIDX UTIDS   16.55   55.39   17.37   27.56   3.51   20.35    ###################################	### ### #### #########################
	### ### #### #########################
Pres	21.09 9.8 10.54 21.09 9.8 10.54
Interoffice Channel - Decicated Transcord - 64 Mags - Facility Termination per month   U1TDX   U1TDB   18.53   55.39   17.57   27.98   3.51   20.35     INTEROFFICE CHANNEL - DEDICATED TRANSPORT - DB1   Part Mile per month   U1TD1   11.50X   0.3525	21.09 9.8 10.54 21.09 9.8 10.54
Interoffice Channel - Decicated Transcord - 64 Mags - Facility Termination per month   U1TDX   U1TDB   18.53   55.39   17.57   27.98   3.51   20.35     INTEROFFICE CHANNEL - DEDICATED TRANSPORT - DB1   Part Mile per month   U1TD1   11.50X   0.3525	21.09 9.8 10.54 21.09 9.8 10.54
NTEROFFICE CHANNEL - DEDICATED TRANSPORT - DB1   InterOffice Channel - Dedicated Charmel - DB1 - Facility Termination per month   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1TD1   U1	21.09 9.8 10.54
Interoffice Channel - Dedicated Channel - Dedicated Transcort - DS1 - Por Mile per month   U1TD1   U1TF1   77,83   112.4   78.27   19.55   14.99   20.35	
Interoffice Channel - Debicated Trappoot - S61 - Facility Termination per month   U1TD1   U1TP1   77,83   112.4   76,27   19.55   14.99   20.35	
InterOffice Channel - Dedicated Transport - DS3 - Per life per month   U1TD3   11,50X   2,34	36.64 19.01 19.01
Interroffice Channel - Dedicated Transport - DS3 - Facility Terminelion per exosyh   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3   U1TD3	36.64 19.01 19.01
Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month	
Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination per month   U1TS1   U1TFS   849.3   395.29   176.56   109.04   105.91   36.84	——————————————————————————————————————
LOCAL CHANNEL - DEDICATED TRANSPORT	
NOTE: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing parted - below D83-one month, D83 and above-four months	36.84 19.01 19.01
Local Channel - Dedicated - 2-Wire Volce Grade Per Month   ULCVX ULDV2   19.02   199.33   24.16   54.81   4.8   20.35	
Local Channel - Dedicated - 4-Winy Voice Grade per month   UNCYX ULDV4   20,56   201,53   24,83   55,52   5,51   20,35	10.54 13.32 13.32
Local Channel - Dedicated - DS3 - Part Mile per month   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD3   ULDD	21.09 9.8 10.54 20.35 13.32 13.32
Local Channel - Dedicated - DS3 - Facility Termination per month   ULDS1   ULDTS   611.3   595.37   304.5   215.82   151.15   36.84	1.76 21.75 1.76
Local Channel - Dedicated - STS-1 - Facility Termination per month   ULDS1 ULDF6 589.59 595.37 304.5 215.82 151.15 20.35	36.84 19.01 19.01
Channelization - DS1 to DS0 Channel System   UXTD1 MQ1 80.77 141.67 77.11 44.47 42.62 20.35	21.00 9.8 10.54
OCU-DP COCI (dista) - DS1 to DS0 Channel System - per month (2.4-64/dp) UDI. 101DD 1.82 6.07 4.66 2-v/re   SDN COCI (BRITE) - DS1 to DS0 Channel System - per month UDN UCICA 3.1 6.07 4.86	
	9.6 11.49 1.18
Voice Grade COCI - DB1 to DS0 Channel System - per month UEA 1D1VG 0.91 6.07 4.66	
DS3 to DS1 Channel System per month UXTD3 MOD 222.98 308.03 108.47 8.34 4.23 20.35	9.8 11.49 1.18
STS1 to DS1 Channel System per month   UXTS1 MQS 222.98 308.03 108.47 6.34 4.23 20.35	21.09 9.8 9.8
DARK FIBER	
Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Chagnel UDF 1L50C 53.23	
NRC Dark Fiber - Local Channel UPF UDFC4 1219.22 169.75 459.22 339.34 20.35 Dark Fiber - Four Fiber Strands, Per Route Mile or Fraction Thereof per month -	21.09 9.8 10.54
Interoffice Channel   UDF 1L50F 53.23	21.09 9.8 10.54
Derk Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local	21000
NRC Dark Fiber - Local Loop UDF UDF14 1219.22 169.75 453.22 339.34 20.35	21.09 9.8 10.54
TRANSPORT OTHER	
Clear Channel Capability (8628/ESF) Option - Subsequent - per DS1 Channel UNC1X CCOEF 185.16 23.85 2.03 0.79 20.35	21.09 9.8 10.54
Clear Channel Capability (B\$2\$/\$F) Option - Subsequent - per D\$1 Channel   UNC1X CCO\$F   185.16   23.85   2.03   0.79   20.35	21.09 9.8 10.54
BIOX ACCESS TEN DIGIT SCREENING  BOX Access Ten Digit Screening, Per Cell  CHO 9,0005192	
8XX Access Yan Digit Screening, Reservation Charge Per 9XX Number Reserved OHD NBR1X 5.21 0.76 20.35	
8XX Access Ten Digit Screening, Per 8XX No. Established W/Q POTS Translations QHD 11.47 1.46 7.34 0.7602 20.35	20.36 13.28 13.26

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CATEGORY	MOTES	CHARLAGOLEED INSTRUCTORS BLEAMENT	-	Zene	acs.	MECC		,	RATES (\$)			}		000 0	ATE# (#)		
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												Sun Contac	<u>s</u> norm	Charge-	Charge - Charge - Charge - Charge - Charge -	berrammint Charge- Manual See Order up.	Instrumental Charge - Unangel Bus Great va.
					l							Box Crear Scientifical Store	Sun Order Submitted Manualty per LSR	Charge- Manual Sus Order vs. Desirants-Lut	Add	Order up. Electropic Olon	Circles Vo. Circles voto Cita Acres
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				<del>  -</del>	-		No.	Ped	Adri	Flegal	Addit	SCHEC	BOMAN	BONTAN	BOMAN	SOMAN	80444
		8XX Access Ten Digit Screening, Per 8XX No. Established With POTS Translations		_	OHD			11.47	1.46	7.34	0.7602	<u> </u>	<u> </u>	20.35	20.35	13.28	13.28
		SIX Access Ten Digit Screening, Quetomized Area of Service Per 8XX Number SIX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR	<b></b>	<del> </del>	OHD	NOFCX		4.47	2.24	<del> </del> -		<b>├</b>	<del> </del>	20.35	20.35	13,29	13.28
		Requested Per 8XX No.		<b> </b>	OHD	NOFMX		5.23	3			<u> </u>		20.35	20.35	13.28	13.28
		8XX Access Ten Digit Screening, Change Charge Per Request 8XX Access Ten Digit Screening, Call Handling and Destination Features			OHO	NOFDX		5.97 4.47	0.76	<del> </del>	<b> </b>	<del> </del>	<b></b>	20.35	20.35 20.35	13.28 13.28	13.28 13.28
LIME PARCOS		A BASE ACCESS (LIDB)														1949	1346
		LIDB Common Transport Per Query		<del>                                     </del>	OQT		0.0000354		<del> </del>		<del></del>	<del>├</del> ──~	<b> </b>	<del></del>		<del> </del>	<del> </del>
		LIDB Velidation Per Cuery			QQU		0.0117403										
		LIDB Originating Point Code Establishment or Change			OQT.	NRPBX		49.03	]			l		20,35	20.35	13.28	13.28
SIGNALING	CC67															1325	1320
	CLSI	CCS7 Signaling Termination, Per STP Port		┼	1DB	PT8SX	138.41		<del> </del> -	ļ		<del> </del>		20.35	20.35	13.32	13.32
	ANOTE: A	CCS7 Signaling Usage, Per TCAP Message			1DB		0.0000918							40.00	20.25	13.32	13.32
	MUIE AUDI	cable when measurement and billing capability exists. CCST Signaling Connection, Par link (A link)	<u> </u>	-	1DB	ТРР++	17.84	130.84	130.84			<u> </u>		20.35	20.35	13.32	19.32
		CCS7 Signating Connection, Per link (B link) (also known as D link)			1DB	TPP++	17.84	130.84	130.84					20.35	20.35	13.32	13.32
	NOTE: Appli	CCS7 Signaling Usage, Per ISUP Message cable when measurement and billing capability exists.	<del></del>	<del> </del>	1DB		0.0000373	<del></del>	<del> </del>			<del> </del>					
		CCS7 Signaling Usage Surrogate, per link per LATA			1QB	8TU56	352.3							20.35	20.35	13.32	13.32
		CCS7 Signating Point Code, per Originating Point Code Establishment or Change, per STP affected			108	CCAPO		40	40					20.35	20.35	13.32	13.32
		CCS7 Signating Point Code, per Destination Point Code Establishment or Change, Per Sto Affected			108	CCAPD		8						20.35	20.35	13.32	13.32
EB11 SERVIC	Œ			1													
CALLING NA	ME (CNAM)	SERVICE		$\vdash$													<del>-</del>
		CNAM for DB Owners, Per Query			OQV		0.016										
$\overline{}$		CNAM for Non DB Owners, Per Query		-	OOV		0.01										
		CNAM (Non-Databs Owner), NRC, applies when using the Character Based User Interface (CHUI)			OOV	СООСН		595	595					20.35	20.35	13.28	13.28
				╁┈┤					<b> </b>	<u> </u>		<b> </b>					
	0571105																
LNP QUERY	BERVICE			$\vdash$	H				L			ļ					
OPERATOR (	CALL PROC	ESSING															
		Oper, Call Processing - Oper, Provided, Per Min, - Using BST LIDS		口			1.2										
		Oper. Call Proceesing - Oper. Provided, Per Min Using Foreign LIDB Oper. Call Proceesing - Fully Automated, per Call - Using BST LIDB					1.24 0.2						<b>—</b> ——				
		Oper. Call Processing - Fully Automated, per Call - Using Foreign LIDS					0.2										
NWARD OP	FRATOR SE	RVICER		-													
		Inward Operator Services - Vertication, Per Call															
		Inward Operator Services - Vertilication and Emergency Interrupt - Per Call		$\Box$			1.95										
BRANDING -	OPERATOR	CALL PROCESSING			<b>-</b>				<b></b>			J					
		Recording of Custom Branded QA Announcement		口		CBAOS		7000	7000	9.61	9.61			19.99	19.99	19.99	19.99
		Loading of Custom Branded OA Announcement per shelt/NAV				CBAOL		500	500			<b> </b>		19.90	19.99		
DIRECTORY	ASSISTANC	E SERVICES															

	<u> </u>		Γ.	Ι.		l .			-		······	Τ		-			
CATEGORY	HOTES	LAMILADI, AD METWORK IS EMENT	-	2	acs.	UBOC		ı	RATES (\$)			ļ		OSS R	ATES		
												Sire Great Submitted Sires per LSR	Bra Order Schooling Manually per LEN	busymental Charge - Manual Sur Order vs. Shortyssis-lat	Incomposed Charge- Hennel Sus Order vs. Steelmote- Add)	boryworth Charge - Manuel Gue Coder vo. Mantrado Gles 1st	Brancounted Chargo - Hermal Suc Order vs. Micelendo-Di Addi
	<b> </b>			ļ	ļ	ļ			<del></del>	Meno		<u> </u>					
<del></del>	<del> </del>			-		<b></b>	- Ama	First	AArt	Diago.	Addit	BONNE	SCHAN		BOMAN	- BONAN	T
	DIRECTORY	ASSISTANCE ACCESS SERVICE												- SONAH			SOMAN
		Directory Assistance Access Service Cells, Charge Per Cell					0.275			l	<u> </u>					<del> </del>	<del> </del>
	DIRECTORY	ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC) Directory Assistance Call Completion Access Service (DACC), Per Call Atlampt		<del> </del>			0.1										
	UNGRANDI			ļ													<u> </u>
	UNICIUR	/ TRAMSPORT Directory Transport - Local Channel DS1		<u> </u>	<u> </u>	<u> </u>	133.61	868.97	486.83	<del> </del>	<del> </del>	<del> </del>	ļ	20.35	20,35	13.28	13.28
	ļ — —	Directory Transport - DS1 Level Interoffice Per Mile Directory Transport - DS1 Level Interoffice Per Facility Termination					23 90	100.49	100.49								<u> </u>
								150.79	1,40.49			<b>!</b>		20.35	20.35	13.28	13.28
	LHECTORY	ASSISTANCE DATA BASE SERVICE (DADS) Directory Assistance Data Base Service Charge Per Listing	$\vdash$		<u> </u>		0.04		<del>                                     </del>	£	<del> </del>	<del>                                     </del>	-			1	<del> </del>
MANONG	DIRECTOR	Directory Assistance Data Base Service, per month  v Assist Tames				DBSOF	150										1
		Custom Branding Announcement, per Recording to be used with the provision of DA Loading of Custom Branded Announcement per DRAM Card/Switch			AMT	CBADA		3000 690	3000								
		Evoluting of Automation and Automation Party and Automation				-											
BELECTIVE	HOUTING	Selective Routing Per Unique Line Class Code Per Request Per Switch				USACA		179.6	179.6					30.89	7.03		
VIRTUAL C	DLLOCATION			-		·			<del>  ~~~~</del>								<del> </del>
		Virtual Collocatin - DS1 Cross Connects			USL,UL C	CNCIX	1.319	32.22	17.76	10.46	8.75						
AIN SELECT	IVE CARRIE	R ROUTING									<u> </u>						
		Regional Service Establishment End Office Establishment	<b></b>	-		SRCEO		391788 320.53	320.53	<del> </del>	ļ		ļ	19.99	19.99 19.99	19.99	19.99 19.99
		Line/Port NRC, per end user			SRC	SACLP		2.08	2.06					19.99	19.89	19.99	19.99
	<u> </u>	Query NRC, per query			SRC		0.000448		<u> </u>					·			<del> </del>
AIN - BELLS	OUTH AIN S	MS ACCESS SERVICE							<del></del>		<b> </b>	<u> </u>					
	<b></b>	AIN SMS Access Service - Service Establishment, Per State, Initial Setup	<u> </u>	_	ļ	CAMSE		135.56	135.58		ļ	ļ		20.35	20.35	13.28	13.28
	<b> </b>	AIN SMS Access Service - Port Connection - Dist/Shared Access	<u> </u>	$\vdash$	<u> </u>	CAMOP		41.75	41.75			<u> </u>		20.36	20.35	13.26	13.28
	ļ <u>.</u>	AIN SMS Access Service - Port Connection - ISDN Access				CAMIP		41.75	41.75				L	20.35	20.35	13.28	13.28
	-	AIN SMS Access Service - User Identification Codes - Per User ID Code				CAMAN		96.63	96.63			ļ		20.35	20.35	13.28	13.28
		AIN SMS Access Service - Security Card, Per Liver ID Code, Initial or Replacement AIN SMS Access Service - Storage, Per Unit (100 Kilobytes) AIN SMS Access Service - Session, Per Minute			<u> </u>	CAMPC	0.0024	113.67	113.67					20.35	20.35	13.28	13.28
		AMN SMS Access Service - Session, Per Minute AMN SMS Access Service - Company Performed Session, Per Minute				<u> </u>	0.0820123 2.27										
AIN - BELLI	BOUTH AIN T	COLKIT SERVICE	<u> </u>	oxdot								<u> </u>					
		AIN Toolkit Service - Service Establishment Charge, Per State, Inkligi Setup ANN Toolkit Service - Training Seesion, Per Customer				BAPSC BAPVX		132,04 7915	132.04 7915					20.35 20.35	20.35 20.35	13.28 13.28	13.28 13.28
						BAPTT		31.21	31.21					20.35	20.35	13.28	13.28
		AM Toolkit Service - Trigger Access Cherge, Per Trigger, Per DN, Term. Alternot  AM Toolkit Service - Trigger Access Cherge, Per Trigger, Per DN, Off-Hook Delay				BAPTD		31.21	31.21					20.35	20.35	13.28	13.28
		AM Tookkt Service - Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate				ВАРТМ		31.21	31.21					20.35	20.35	13.28	13.28

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		LINGUMOLED NETWORK OLENBRIT	-	2000	acs	UMOC											
CATEBORY	HOTES								RATES (\$)					OSS R	ATES (\$)		
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						l			<u> </u>			<u></u>		1			
				<del> </del>	<b> </b>	<del> </del>	<b></b>	Nan-ti	T	****		├					
			<b></b> -	1	<del> </del>		Mpa	Plest		Piret	Addi	<del> </del> -	1	SOMAN	SOMAN	T	T
						<del> </del>	<del></del>		AARI		<del></del>	\$0MEC	BORRAN	-	-	BOMAN	- BOMAN
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP		ļ		BAPTO	ļ	85.24	85.24					20.35	20.35	13.28	13.28
		AIN Toolidt Service - Trigger Access Charge, Per Trigger, Per DN, CDP		$\vdash$		BAPTÇ		85.24	85.24	<del> </del>	··	<del> </del>		20.35	20.35	13.28	13.28
		AIN Toolkit Service - Tripper Access Charge, Per Tripper, Per DN, Festure Code				BAPTE	L	85.24	85.24			l		20.35	20.35	13.28	13.28
		AIN Toolkit Service - Query Charge, Per Query AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node,		-	<u> </u>	<u> </u>	0.0211882					L					
		Per Query		1			0.0054774			1		1	İ				
		AIN Toolkit Service - SCP Storage Charge, Per SMS Access Account, Per 100				1											
		Kilobytes	<b></b> -	<del>                                     </del>		<del>                                     </del>	1.5	<del> </del>	<del></del>			ļ	<b> </b>	ļ	<u> </u>	<b> </b>	
		AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription			L	BAPMS	17.43	33.52	33.52				L	20.35	20.35	13.28	13.28
		AIN Toolkit Service - Special Study - Per AIN Toolkit Service Subscription				BAPLS	0.1321116	36.23	36,23			I		20.35	20.35 20.35	13.26	13.28
		AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service Subscription		1	1	BAPOS	17.35	33.52	33.52			1	1	20.35	20.35	13.28	13.28
		-														1929	1,720
		AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit Service Subscription		-		BAPES	0.0511435	36.23	36.23			<del> </del>		20.35	20.35	13.28	13.28
ODUF/EDOU	F/ADUF/CMI	D8		<del> </del>			·		<del></del>			<del> </del>		<u> </u>			·
									ļ			ļ					<b></b>
	OPTIONAL I	DAILY USAGE FILE (ODUF)		<u> </u>					<del> </del>	i		<del> </del>	<del> </del>	<del></del>			
		ODUF: Recording, per message					0.0000044										
		ODUF: Message Processing, per message		-			0.0027366	<u> </u>	<del> </del>			<del> </del>	<u> </u>		<u>-</u>	<b></b> -	ļ
		ODUF: Message Processing, per Magnetic Tape provisioned ODUF: Date Transmission (CONNECT:DIRECT), per message		1.		<u> </u>	52,75 0.0000339		<del> </del>								
		L															
ENHANCED	EXIEMPED	LINK (EELA)		-		├─										<b> </b>	
						•						1				1	
	NOTE: New	EELs evaluable in State of Georgia, density zone 1 of following SMAs: Orlando, FL	; Miami,	FL; Ft	Lauders	iele, FLI;	Nachville, TN; N	w Orleans, L.A.				ļ					
									ł .	[ [		Į I				1	ł
	MOTE: Char	riotta-Gastonia-Rockhill, NC; Greensboro-Winston Salam-High Point, NC. Use all ra	b-t-						1	l i	'	<b>i</b> .					i
	NOIL GI	total Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitution of Constitu			de ome			L	<u> </u>	L		<u> </u>	L	<u> </u>		·	
		•															i
	NOTE: in all	states, EEL network elements shown below also apply to currently combined fac	littee wh	ich an	e converi	ed to UN	E rates. A Switch	Aş la Charge (	pplies to curre	ntly combine	d facilities c	oriverted to	UNEs (Non-	scurring rut	es do not ap	phy.)	
									f							1	i
						d-											i
	MUIE: IN G	norgie, the EEL network elements apply to ordinarily combined network elements	DEK BAN U	N P 3K	· orus p	0.200	AS IS CRUITES.)		<del> </del>								
	2-WIRE YOU	CE GRADE EXTENDED LOOP WITH DEDICATED D&1 INTEROFFICE TRANSPORT	(EEL)														
		Grant 9 Miles N/C Lange (C) 25 to a DC1 Inham Man 4 Tennance Complete Man 1991		١. ١		INE ALC	16.56	100 TO	25 47	79.04	10.00			20.75	01.00	Ι Τ	10.84
	<del></del>	First 2-Wire VG Loop(\$1.2) in a D\$1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(\$1.2) in a D\$1 Interofficed Transport Combination - Zone	_	† <del>'</del>	OMPAY.	UEAL2	10.30	108.76	35.47	72.94	10.66	<b> </b>		20.35	21.09	9.6	10.54
	L	2		2	UNCVX	UEAL2	21.63	108.76	35.47	72.94	10.86	L		20,35	21.09	9.8	10.54
		First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone		3	UNÇVX	UEAL2	28.28	108.76	35.47	72.94	10.86	}		20,35	21,09	9.6	10.54
		Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		Ľ		1L5XX	0.3525	100.70	7.7/								
														~~~			40.54
	L	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month	<u></u>	-	UNC1X UNC1X		77.83 80.77	171.24 214.52	113.12 49.95	70.07 75.98	30.9 13.6			20.35	21.09	9.6	10.54
		Voice Grade COCI - DS1 To De0 Interface - Per Month				1D1VG	0.91	5.7	4.42	1 11.44							
		Each Additional 2-Wire VG Loop(St. 2) in the same DS1 Interoffice Transport				-	1		1	70.5	40.00			20.5-	21.72	T	105.
L	L	Combination - Zone 1	Ц	11	UNCAX	UEAL2	16.58	106.76	35,47	72.94	10.86	L		20.35	21.09	9.6	10.54

UNBUNDLED NETWORK ELEMENTS Tennessee

CATEGORY				۱.	l	i	ı					J					
	NOTES	UNICADLED NETWORK 21 DAMNY	interior.	2	acs	UBOC			RATES (\$)					OSS A	ATES (\$)		
							-				•	See Order Schoolsted	See Order Submitted Manually per LSM	George - Charge - Manual Sine Crafer vo.	Incremental Change - Mountal Sur Coder ye.	Introducedad Charge - Manual Bus Order Vo.	Entransmittel Change - Manual Sup Order up
					 			ļ	<u> </u>	-	L	per LSR	LON	E)astronio-tat	Addi	146	Addit
					ļ			Name .		Mean	ouring	ļ					
					-		Reg	Fired	Adri	Clean	estyri Adri	90MEC	ROHAN	STOMAN	201444	BOMAN	BOMAN
		Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2		,	UNCVX	UEAL2	21.63	108.76								1	
		Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport		-				1	35.47	72.94	10.86			20.35	21.09	9.8	10.5
		Combination - Zone 3 Voice Grade COCI - DS1 to DS0 Channel System combination - per month		3	UNCVX	UEAL2	28.28 0.91	108.76 5.7	35.47 4.42	72.94	10.66			20.35	21.09	9.6	10.54
1	ľ	Nonrecurring Currently Combined Network Elements Switch -Ag-le Charge			UNC1X	UNCCC		52,73	24.62	9.12	9.12			20.35	21.09	9.8	10.54
AV		E GRADE EXTENDED LOOP WITH DEDICATED DIS INTEROFFICE TRANSPORT	ŒEI'					- VE-17			y-14-				61.00	7.9	10.54
	1	First 4-Wire Analog Voice Grade Loop in a DS1 interoffice Transport Combination -	(CEL)	 		<u> </u>		<u> </u>					-				
		Zone 1 First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination -	-	1	UNCVX	UEAL4	24.7	108.76	35.47	72.94	10.86			20.35	21.09	9.8	10.54
		Zone 2 First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination -		3	UNCVX	UEAL4	32.25	108.76	35.47	72.94	10.86			20.36	21.09	9.8	10.54
		Zone 3		3	UNCVX		42.17	108.76	35.47	72.94	10.86			20.35	21.09	9.8	10.54
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month Interoffice Transport - Dedicated - DS1 - Facility Termination Per Month			UNCIX		0.3525 77.03	171.24	113.12	70.07	30.9		 	20.35	21,09	9.8	10.54
		Channelization - Channel System DS1 to DS0 combination Per Month Voice Grade COCI - DS1 to DS0 Channel System combination - per month			UNCIX		80.77 0.91	214.52 5.7	49.95 · 4.42	75.98	13.6						
		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport			$\overline{}$												1
	- 1	Combination - Zone 1 Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport			UNCVX	UEAL4	24.7	108.76	35.47	72.94	10.86	<u> </u>		20.35	21.00	9.8	10.54
		Combination - Zone 2 Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport		2	UNCVX	UEALA	32.25	108.76	35.47	72.94	10.86	-	ļ	20.35	21.09	9.8	10.54
		Combination - Zone 3 Voice Grade COCI - DS1 to DS0 Channel System combination - per month		3	UNCVX	UEAL4	42.17	108.76	35.47	72,94	10.86		ļ	20.36	21.09	9.8	10.54
				 		1D1VG	0.91	5.7	4.42							·i	j
		Nonrecurring Currently Combined Network Elements Switch -As-le Charge		-	UNCIX	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.8	10.54
4.4		BPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPO First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination	AT (EEL)														
		Zone 1		<u> </u>	UNCOX	UDL56	31.1	106.76	35.47	72,94	10.86			20.35	21.09	9.8	10.54
		First 4-wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 2		2	UNCDX	UDL56	40.61	106.76	35.47	72.94	10.86			20.35	21.08	9.8	10.54
-		First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 3		9	UNCDX	UDL56	53,11	108.76	35.47	72.94	10.86			20.35	21.09	9.0	10.54
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month				1L5XX	0.3525		VV .27						21.49		
		Interoffice Transport - Dedicated - DS1 - combination Facility Termination Per Month			UNCIX		77.83	171.24	113.12	70.07	30.9			20.35	21.09	9.8	10.54
		Channelization - Channel System DS1 to DS0 combination Per Month OCU-DP COCI (date) - DS1 to DS0 Channel System - per month (2.4-64bbs)			UNC1X UNCDX		80.77 1.82	214.52 5.7	49.95 4.42	75.96	13.6		-				
		Additional 4-Wire 56(tips Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 1		Γ.	UNCDX	UDL56	31.1	108.76	35.47	72.94	10.86			20.05	21.00		40.54
		Additional 4-Wire 56Kbps Digital Grade Loopin same DS1 Interoffice Transport												20.35	21.09	9.6	10.54
		Combination - Zone 2 Adultional 4-Wire 56Kbps Digital Grade Loopin same DS1 Interoffice Transport		2	UNÇDX	UDL56	40.61	108,78	35.47	72.94	10.86			20.35	21.09	9.8	10.54
	!	Combination - Zone 3 OCU-OP COCI (data) - DS1 to DS0 Channel System - combination per month (2.4-		3	UNCOX	UDL56	53.11	108.76	35.47	72.94	10.86			20.35	21.09	9.8	10.54
		64kbs)		L	UNCDX	1D1D0	1.82	6.07	4,66								
		Norvecurring Currently Combined Network Elements Switch -As-is Charge			UNC1X	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.0	10.54
4-4	MRE 64 KI	BPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPO	RT (EEL)		 							$\overline{}$					
		First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination -		\Box	UNCDX	UDL64	24.4	400 70	05.7	70.0	40.00			20.25			105:
		Zone 1 First 4-Wire 64Kbps Digital Grade Loop in a DS1 interoffice Transport Combination -					31.1	106.76	35.47	72.94	10.86		- 1	20.35	21.09	9.8	10.54
		Zone 2 First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination -		3	UNCDX	UDL64	40.61	198.76	35.47	72.94	10.86			20.35	21.09	9.0	10.54
	!	Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		3	UNCDX UNC1X		53.11 0,3525	106,76	35.47	72.94	10.86			20.35	21.09	9.8	10.54

		UHBBADLED METWORK BLAMBAT			acs.	umoc	[Γ					
CATEGORY	HOTES								ATES (\$)					OSS R	ATES (8)		
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				_									1				
		Interoffice Transport : Dedicated - DS1 combination - Facility Termination Per Month Channelization - Channel System DS1 to DS0 combination Per Month		-	UNC1X		77.83 80.77	171,24 214.52	113.12 49.95	70.07 75.98	30.9 13.6			20.35	21.09	9.8	10.54
		OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2.4- 64(bs)			UNCDX		1.82	5.7	4.42						-		
		Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 1		1	UNCDX	UDL64	31.1	108.76	35.47	72.94	10.86			20.35	21.09	9.8	10.54
		Additional 4-Wire 64(bps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 2	L	2	UNCDX	UDL64	40.61	108.76	35.47	72.94	10.86			20.36	21.09	9.8	10.54
		Additional 4-Wire 64Kbps Digital Grade Loopin same D61 Intereffice Transport Combination - Zone 3		3	UNCDX	UDL64	53.11	108.76	35.47	72.94	10.86			20.35	21.09	9.8	10.54
		OCU-DP COCI (data) - D61 to D60 Channel System combination - per month (2.4- 64(be)			UNCDX		1.82	5.7	4.42								
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge			UNCIX	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.8	10.54
	4-WIRE DS1	DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT	EEL)	┥			 							-			 -
		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 1		1		USLXX	57.73	228.4	161.74	79.87	24.88			20.35	21.09	9.8	10.54
		4-Wire DS1 Digital Loge in Combination with DS1 Interoffice Transport - Zone 2 4-Wire DS1 Digital Loge in Combination with DS1 Interoffice Transport - Zone 3		2	UNC1X UNC1X	USLXX	75.4 96.59	228.4 228.4	161.74 161.74	79.87	24.88 24.88			20.35 20.35	21.09 21.09	9.8	10.54
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		,		1L5XX	0.3525	440.4	101.77	19-91				60.35	£1.VV		19.57
		Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month		_	UNCIX	U1TF1	77.83	171.24	113.12	70.07	30.9			20.35	21.09	9.6	10.54
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge	ļ	ļ	UNC1X	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.8	10,54
	4-WIRE DE1	DIGITAL EXTENDED LOOP WITH DEDICATED DISS INTEROFFICE TRANSPORT	EEL)														
		First DS1Loop in DS3 Interoffice Transport Combination - Zone 1		1 2		USLXX	57.73	240.23	180.87	106.78	45.24	ļ	ļ	20.36	21.09	9.8	10.54
		First DS1Loop in DS3 Interoffice Transport Combination - Zone 2 First DS1Loop in DS3 Interoffice Transport Combination - Zone 3		3		USLXX	75.4 98.59	240.23	180.87 180.87	106.78	45.24 45.24	 		20.35 20.35	21.09 21.09	9.8	10.54
		First DS1Loop in DS3 Interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month			UNC3X	1L5XX	2.34										
		Interoffice Transport - Dedicated - DSS - Facility Termination per month			UNCSX	UITF3	848.90	428.1	153.81	64.43	35.43			20.35	21.09	9.8	10.54
		D63 to D81 Channel System combination per month D63 Interface Unit (D61 COCI) combination per month	├	├	UNC3X	MQ3 UC1D1	222.98 17.58	319.48 6.52	126.63 2.58	45.53	17.05						
		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 1		1		USUX	57.73	240.23	180.87	106.78	45.24	 		20.35	21.08	9.8	10.54
		Additional DS1Loop in DB3 Interoffice Transport Combination - Zone 2		2	UNCIX	USLXX	75.4	240.23	180.87	106.78	45.24			20.35	21.09	9.6	10.54
		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 3		3		USLXX	98.50	240.23	180.87	106.76	45.24			20.35	21.09	9.8	10.54
		DS3 Interface Unit (DS1 COCI) combination per month		1-	Ι	UCIDI	17.58	6.52	2.58	0.0	9.12	<u> </u>		90.00		9.8	10.54
	- WARE 11/21	Nonrecurring Currently Combined Natural Elements Switch -As-to Charge CE GRADE EXTENDED LOOP/2 WIRE VOICE GRADE INTEROFFICE TRANSPORT	-	_	JUNI JUNI	Januare		52,73	29.02	9.12	3.1Z			20.35	21,09	7.5	10.54
	700		VEEL)		 					1		 				 	·
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 1	<u> </u>	1		UEAL2	16.56	106.76	35.47	72.94	10.86	<u> </u>		20.35	21.09	9.8	10.54
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 2		2		UEAL2	21.63	108.76	35.47	72.94	10.86			20.35	21.09	9.8	10.54
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - 2-wire VG combination - Per Mile Per Month		3	UNCVX	UEAL2 1L5XX	28.28 0.0174	108.76	35.47	72.94	19.86			20.35	21.09	2.0	10.54
		Interoffice Transport - Dedicated - 2- Wire Voice Grade combination - Facility Termination per month			UNCVX	U1TV2	18.53	79.86	44.06	69.32	31			20.35	21.09	9.8	10.54
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge		_	UNCVX	UNÇCÇ		52.73	24,62	9.12	8.12			20.35	21.00	9.8	10.54
	4-WIRE VO	 CE GRADE EXTENDED LOOP/4 WIRE VOICE GRADE INTEROFFICE TRANSPORT	(EEL)														
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 1		1		UEAL4	24.7	108.75	35.47	72.94	10.85		ļ	20.35	21.09	9.8	10.54
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	32.25 42.17	108.73	35.47 35.47	72.94 72.94	10.85 10.85			20.35 20.35	21.09	9,8 9.8	10.54
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 3 Interoffice Transport - Dedicated - 4-wire VG combination - Per Mile Per Month		+-*-		1L5XX	0.0054	108.75	35.71	(5.07	17.07			20.30	£1.00		19:21.
		Intercifice Transport - Dedicated - 4- Wire Voice Grade combination - Facility Termination per month		Π	UNCVX	1	24.09	79.63	44.08	89.32	31			20.35	21.09	9.6	10.54

UNBUNDLED NETWORK	ELEMENT
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CATEGORY		CHRISHING HETWORK ELEMBRY		20000	aca.	neoc											_
CATELOGRY	MOTES		 	\vdash		 -		r!	RATES (S)	Г	r		·	08\$ R	ATES (\$)	1	1
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		Nonrecurring Currently Combined Network Elements Switch -As-is Charge			UNCVX	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.8	10.54
	DS3 DIGITA	L EXTENDED LOOP WITH DEDICATED DAS INTEROFFICE TRANSPORT (EEL)														 	
	- 4.4	High Capacity Unbundled Local Loop - DS\$ combination - Per Mile per month		_	UNCSX	1L5ND	9.19	· · · · · ·	 	 			 			 	
		High Capacity Unbundled Local Loop - D63 combination - Facility Termination per				-	•										
		month	L	_	UNC3X	UE3PX	374.24	240.23	180.87	106.7ts			İ			<u> </u>	I
		Interoffice Transport - Dedicated - DS3 - Per Mile per month	\vdash	├	UNCSX	1L5XX	2.34		ļ			<u> </u>					ļ
	1	Interoffice Transport - Dedicated - DS3 combination - Facility Termination per per month		l	UNCOX	UITFS	848.99	428.01	153.81	64.43	35.43	l	1	20.25	21.00	۱	1054
			 	<u> </u>	21112	23	919.00	729.41	133.61	- 47.73	33.93		 	20.35	21.09	9.8	10.54
	L	Nonrecurring Currently Combined Network Elements Switch -As-le Charge		L	UNC3X	UNCCC		52,73	24.62	9.12	9.12	L	i	20.35	21,09	9.8	10.54
	STS1 DIGIT	AL EXTENDED LOOP WITH DEDICATED \$181 INTEROFFICE TRANSPORT (EEL)	\vdash	<u> </u>	1												I
├		High Capacity Unbundled Local Loop - STS1 combination - Per Mile per month High Capacity Unbundled Local Loop - STS1 combination - Facility Tennination per	 		UNCSX	1L5ND	9.19		-	ļ		ļ	ļ			ļ	ļ <u></u>
		month			UNCSX	UDL\$1	369.35	240.23	180.87	106.78	45.24	1		·	ļ	1	1
		Interoffice Transport - Dedicated - STS1 combination - Per Mile per month			UNCSX		2,34	**************************************	135.27	194.19						 	
																 	
	ļ	Interoffice Transport - Dedicated - STS1 combination - Facility Yermination per month	L		UNÇŞX	UITES	849.3	428.01	153.81	64.43	35.43			20.35	21.09	9.8	10.54
1	!	Non-company Company Completed Mathematic Statements Southern As In Change	1 1	1		UNCCC					٠	l	ì	~~~		1	l
 	 	Nonrecurring Currently Combined Network Elements Switch -As-is Charge	 		UNCAL	UMALL.		52.73	24.62	9.12	9.12		ł	20.35	21.09	9.8	10.54
	2-WARE ISD	N EXTENDED LOOP WITH D&1 INTEROFFICE TRANSPORT (EEL)								 							
		First 2-Wire ISDN Loop in a DS1 Interoffice Combination Transport - Zone 1			UNCNX		22	108.76	35.47	72.94	10.86			20.35	21.09	9.8	10,54
ļ	ļ <u>.</u>	First 2-Wire ISDN Loop in a DS1 Interoffice Combination Transport - Zone 2	ļ		UNCNX		29.02	106.76	35,47	72.94	10.86			20.35	21.09	9.8	10.54
<u> </u>		First 2-Wire (SDN Loop in a DS1 Interoffice Combination Transport - Zone 3	\vdash		UNCIX		37.95 9.3526	108.76	35.47	72.94	10.86			20.35	21.09	9.8	10.54
		Interoffice Transport - Dedicated - OS1 combination - Per Mile		_	VIVIA	16-000	4.3420										
	i	Interoffice Transport - Dedicated - DS1 combintion - Facility Terraination per month			UNC1X	UtTFt	77.83	171.24	113.12	70.07	30.9			20.35	21.09	9.8	10.54
		Channelization - Channel System DS1 to DS0 combination - per month			UNC1X	MQ1	80.77	49.95	75.98	13.6							
	ł		1 1		l					1						1	
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System combination - per month	 		UNCNX	UÇIÇA	3.1	6.16	0.6								
1 1	1	Additional 2-wire IDSN Loop in same DS1 interoffice Transport Combination - Zone 1	!!	1	UNCNX	U1L2X	22	106.76	35.47	72.94	10.86			20.35	21.09	9.6	10.54
					1											77	
<u> </u>	L	Additional 2-wire IDSN Loop in same D61 interoffice Transport Combination - Zone 2		2	UNCNX	U1L2X	29.02	108.76	35.47	72.94	10.86			20.35	21.00	9.8	10.54
	I	Additional 2 win MODA I and to some DOS totandillan Transport Combination Transport		ا ۽ ا	LINCOL"		97.04	100-00	34.73	3904	10.00			20.0**			10
		Additional 2-wire IDSN Loop in same DS1 Interoffice Transport Combination - Zone 3		3	UNCNX	U1L2X	37.95	108.76	35.47	72.94	10.86			20.35	21,09	¥.0	10.54
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System combination- per month	LI	L	UNCNX	UCICA	3.1	6.16	0.6	L							
	1																1
L	L	Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		LI	UNCIX	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.8	10.54
	4 11100 54	DATE A STORMAN AND WITH DEDUCATED ATE A BUTCHARACT OR A MARKET	- ARAT)														-
├	7-WHE D&1	DIGITAL EXTENDED LOOP WITH DEDICATED \$18-1 INTEROFFICE TRANSPORT First DS1 Loop in \$1\$1 Interoffice Transport Combination - Zone 1	(EEL)		UNÇIX	HEIV	57.73	220.4	161.74	-	24.88		\vdash	20.96	21.00		10.54
\vdash	———	First DS1 Loop in S1S1 Interoffice Transport Combination - Zone 1	\vdash		UNCIX		75.4	228.4 228.4	161.74	- '	24.88			20.35 20.35	21.09 21.09	9.8	10.54
		First DS1 Loop in STS1 Interoffice Transport Combination - Zone 3		3	UNC1X	USLXX	98.59	228.4	161.74	ŏ	24.88			20.35	21.09	9.8	10.54
		Interoffice Transport - Dedicated - ST81 combination - Per Mile Per Month			UNCSX		2.34										
L	ļ	Interoffice Transport - Dedicated - STS1 combination - Facility Termination	\vdash		UNCSX		849.3	426.01	153.61	64.43	35.43			20.35	21,09	9.8	10.54
 	 	STS1 to D\$1 Channel System continution per month DS3 interface Unit (D\$1 COCI) combination per month	 -		UNCSX		222.98 17.58	428.01 5.7	153.81 4.42	64.43	25.43						
	 	Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 1	\vdash	1	UNCIX		57.73	228.4	161,74	6	24.88			20.36	21.09	9.8	10.54
		Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 2			UNCIX		75.4	228.4	161.74	0				20.95	21.00	9.6	10.54
		Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 3			UNC1X	USLXX	98.59	228.4	161.74	0	24.88 24.88			20.35	21.00	9.8	10.54
	ļ	DS3 Interface Unit (DS1 COCI) combination per month	 	ш	UNCIX	UC1D1	17.58	5.7	4.42								
	1	Management Compath Combined Maturity Claments Cularly As in Charge) }		lares.						0.00]					40.54
 	 	Nonrecurring Currently Combined Network Elements Switch -As-is Charge		\vdash	UNCSX	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.8	10.54
		(BPS DIGITAL EXTENDED LOOP WITH 56 KBPS INTEROFFICE TRANSPORT $\{i, E\}$		-													
	(4.WIPE SE L																

ROORY	MOTES	UNBURISLED METWORKS BLEMBERT		2	BCS	neoc		1	RATES (\$)		ļ			OSE S	ATES (S)		
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		4-wire 56 kbps I_oop/4-wire 56 kbps Interoffice Transport Combination - Zone 2	—	1-	UNCDX	1801 52	800 40.61	Plret 108.76	Addi	72.94	Add	#QMINC	SCHAN	BOMAK	BOMAN	BOWAN	. 80
		4-wire 58 kbps Loop/4-wire 56 kbps Interoffice Transport Combination - Zone 3		1 3	UNCDX		53.11	108.76	35.47 35.47	72.94	10.86 10.86			20.35 20.35	21.09 21.09	9.8	10
\Box		Interoffice Transport - Dedicated - 4-wire 56 tops combination - Per Mile			UNCDX		0.174										
		Intereffice Transport - Dedicated - 4-wire 55 lopps combination - Facility Termination		<u> </u>	UNCDX	UITOS	22.1	58.54	38.32	13.96	0.59			20.35	21.09	9.8	_10
		Nonrecurring Currently Combined Network Elements Switch -As-le Charge	<u> </u>	▙	UNCOX	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.8	10
	4-WINE 64 H	BPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROPPICE TRANSPORT (BEL	1	上					l:							 	+
— ∤		4-wire 64 ktops Loop/4-wire 64 ktops interpillice Transport Combination - Zone 1		1	UNCDX		31.1	108.78	35.47	72.94	10.86			20.35	21.09	9.8	1
		4-wire 64 ktos Loop/4-wire 64 ktos Interoffice Transport Combination - Zone 2 4-wire 64 ktos Loop/4-wire 64 ktos Interoffice Transport Combination - Zone 5			UNCDX		40.61 53.11	108.76 35.47	35.47 35.47	72.94 72.94	10.86 10.86			20.35 20.35	21.09	9.8	1 1
		Intercifice Transport - Dedicated - 4-sire 64 libps combination - Per Mile		ľ		1L5XX	0.174			16.45	14.00			44.32	21.09	9.8	
		Interpflice Transport - Dedicated - 4-wire 64 (dos combination - Facility Termination			UNCDX	U1TD8	22.1	58.54	38.32	13.96	8.59			20.36	21.09	9.8	
		Nonrecurring Currently Combined Network Elements Switch -Ae-le Cherge	L	_	UNCOX	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.8	1
ONAL	NETWORK	ELEMENTS		_	 			 	ļ	 							+
\Box	-			1													
 	When used	se a part of a currently combined facility, the non-recurring charges do not apply, as ordinarity combined naturark elements in Georgia, the non-recurring charges a	but a Sy	efficit /	As is char	ge does	pply.										├
			77.22	1					 	 							╄~
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	Mode (Synci	Yeren		├	-			 								<u> </u>	├
\dashv		Node per month		├	UNCDX	UNCNT	17.11	<u> </u>									_
	Nonrecurrin	g Currently Combined Network Elements "Switch As in" Charge (One applies to a	ach com	bineti	on)												L.
_		2/4-Wire VG Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge		_	UNCVX	UNÇÇÇ		52.73	24.62	9.12	9,12			20.35	21.09	9.8	1
- 1		56/64 kbps Interoffice Channel used in a COMBINATION - "Switch As Is" Conversion Charge		l l		i	1		1 -					20.35		9.8	1,
		DC1 Interesting Channel wood in a CC4 SEMATION Structure As let Conversion		+-	UNÇOX	UNICCC		52.73	24.62	9.12	9.12			41.35	21,09	<u> </u>	
		DS1 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion			UNCOX			52.73 52.73	24.62 24.62	9.12	9.12			20.35	21.00	9.8	_1
		Charge DS3 interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge				UNÇCC											1
		Charge DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion			UNCIX	UNICCC		52.73	24.62	9.12	9.12			20.35	21.09	9.8	1
		Charge DS3 interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge	D&1 are	d she	UNC3X UNC3X	UNICCC UNICCC		52.73 52.73	24.62 24.62	9.12 9.12	9.12 9.12			20.35 20.35	21.09 21.09	9.6 9.8	1
		Charge DS3 Intercflice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Intercflice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge I Channel - Dedicated Transport - ministeurs billing period - Setow DS3-one month	, D83 an	d abor	UNC1X UNC3X	UNCCC UNCCC UNCCC	19.02	52.73 52.73	24.62 24.62	9.12 9.12	9.12 9.12			20.35 20.35	21.09 21.09	9.6 9.8	_
		Cherge DS3 triseroffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge I Channel - Dedicated Transport - ministers billing parted - Below DS3-one month Local Channel - Dedicated - 2-Wire Voice Grade per month	D\$3 and	d abox	UNC3X UNC3X UNC3X u=four m UNCXY UNCXY	UNICCC UNICCC UNICCC Onthe ULDV2 ULDV4	20.56	52.73 52.73	24.62 24.62	9.12 9.12	9.12 9.12			20.35 20.35	21.09 21.09	9.6 9.8	_
		Cherge DS3 trieroffice Channel used in a COMBINATION - "Switch As is" Conversion Cherge STS1 interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Cherge Channel - Dedicated Transport - minimum billing period - Below D\$3-one month Local Channel - Dedicated - 2-Wire Voice Grade per month	D\$3 and	d abor	UNC3X UNC3X UNCSX unc3x	UNICCC UNICCC UNICCC Onthe ULDV2 ULDV4		52.73 52.73	24.62 24.62	9.12 9.12	9.12 9.12			20.35 20.35	21.09 21.09	9.6 9.8	_
TION	NOTE: Loca	Charge DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge I Channel - Dedicated Transport - ministeurs billing parted - Betow DS3-one month Local Channel - Dedicated - 2-Wire Voice Grade per month Local Channel - Dedicated - 4-Wire Voice Grade per month Local Channel - Dedicated - 4-Wire Voice Grade per month Local Channel - Dedicated - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			UNCSX UNCSX UNCSX UNCSX UNCXY UNCXY UNCXY	UNCCC UNCCC UNCCC onthe ULDV2 ULDV4 ULDV4	20.56 40	52.73 52.73 52.73	24.62 24.62 24.62	9.12 9.12 9.12	9.12 9.12			20.35 20.35	21.09 21.09	9.6 9.8	_
TION	NOTE: Loca AL SUPPOR NOTE: (1) EI	Charge DS3 theroffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge I Channel - Dedicated Transport - minimum billing period - Below D\$3-one month Local Channel - Dedicated - 2-Wire Voice Grade per month Local Channel - Dedicated - 4-Wire Voice Grade per month Local Channel - Dedicated - D\$1 Per Month T SYSTEMS Coronic Service Order: CLEC-1 should contact its contract negotiator if it prefers the s	tale speci	ific ele	UNCSX UNCSX UNCSX UNCSX UNCXY UNCXY UNCXY UNCXY UNCXY	UNCCC UNCCC UNCCC ONthe ULDY2 ULDY4 ULDP1	20.56 40 ring charges as o	52.73 52.73 52.73	24.62 24.62 24.62	9.12 9.12 9.12	9.12 9.12			20.35 20.35	21.09 21.09	9.6 9.8	_
TION	MOTE: Loca AL SUPPOR NOTE: (1) EI NOTE: (1) C	Cherge DS3 thereoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge I Channel - Dedicated Transport - ministers billing period - Spiow DS3-one month Local Channel - Dedicated - 2-Wire Voice Grade per month Local Channel - Dedicated - 4-Wire Voice Grade per month Local Channel - Dedicated - 0-S1 Per Month T SYSTEMS actronic Service Order: CLEC-1 should contact its contract negotiator if it prefers the a minimuel: The electronic service ordering charge currently contained in this rate exhibit	tale speci	ific ele	UNCSX 6 40 ring charges as o service ordering	52.73 52.73 52.73	24.62 24.62 24.62	9.12 9.12 9.12	9.12 9.12 9.12			20.35 20.35	21.09 21.09	9.6 9.8	_		
TION	NOTE: Loca AL SUPPOR NOTE: (1) C. NOTE: (1) C.	Charge DS3 theroffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge I Channel - Dedicated Transport - minimum billing period - Below D\$3-one month Local Channel - Dedicated - 2-Wire Voice Grade per month Local Channel - Dedicated - 4-Wire Voice Grade per month Local Channel - Dedicated - D\$1 Per Month T SYSTEMS Coronic Service Order: CLEC-1 should contact its contract negotiator if it prefers the s	tate speci is the Bei	ific ele	UNCSX 6 40 ring charges as o service ordering	52.73 52.73 52.73	24.62 24.62 24.62	9.12 9.12 9.12	9.12 9.12 9.12			20.35 20.35	21.09 21.09	9.6 9.8	_		
TION	NOTE: Loca AL SUPPOR NOTE: (1) C. NOTE: (1) C.	Charge DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge I Channel - Dedicated Transport - ministers billing period - Below DS3-one month Local Channel - Dedicated - 2-Wire Voice Grade per month Local Channel - Dedicated - 4-Wire Voice Grade per month Local Channel - Dedicated - 5-Wire Voice Grade per month Local Channel - Dedicated - 5-Wire Voice Grade per month Local Channel - Dedicated - 5-Wire Voice Grade per month Local Channel - Dedicated - 5-S1 Per Month T SYSTEMS corronic Service Order: CLEC-1 should contact its contract negotiator if it prefers the softimud: The electronic service ordering charge currently contained in this rate exhibit orchoded: CLEC-1 may elect either the state specific Commission ordered rates for the	tate speci is the Bei	ific ele	UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX	UNCCC 6 40 ring charges as o service ordering	52.73 52.73 52.73	24.62 24.62 24.62	9.12 9.12 9.12	9.12 9.12 9.12			20.35 20.35	21.09 21.09	9.6 9.8	1	
TION	NOTE: Loca AL SUPPOR NOTE: (1) C. NOTE: (1) C.	Charge DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge I Chennel - Dedicated Transport - ministers billing period - Below DS3-one month Local Channel - Dedicated - 2-Wire Voice Grade per month Local Channel - Dedicated - 4-Wire Voice Grade per month Local Channel - Dedicated - 5-Wire Voice Grade per month Local Channel - Dedicated - 5-Wire Voice Grade per month Local Channel - Dedicated - 5-Wire Voice Grade per month Local Channel - Dedicated - 5-S1 Per Month T SYSTEMS entronic Service Order: CLEC-1 should contact its contract negoliator if it prefers the s ordinued: The electronic service ordering charge currently contained in this rate exhibit orchided: CLEC-1 may elect either the state specific Commission ordered rates for the lanual Service Order charge: disconsect, in the state of Florids, to be billed on a per Li	tate speci is the Bei	ific ele	UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX	UNCCC UNCCC UNCCC UNCCC UNCCC UNCCC UNCCC UNCCC UNCCC UNCCC UNCCC UNCCC UNCCC	20.56 40 ring charges as o service ordering	52.73 52.73 52.73	24.62 24.62 24.62	9.12 9.12 9.12	9.12 9.12 9.12			20.35 20.35	21.09 21.09	9.6 9.8	1,
TION	NOTE: Loca AL SUPPOR NOTE: (1) C. NOTE: (1) C.	Charge DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge I Channel - Dedicated Transport - ministers billing period - Below DS3-one month Local Channel - Dedicated - 2-Wire Voice Grade per month Local Channel - Dedicated - 4-Wire Voice Grade per month Local Channel - Dedicated - 5-Wire Voice Grade per month Local Channel - Dedicated - 5-Wire Voice Grade per month Local Channel - Dedicated - 5-Wire Voice Grade per month Local Channel - Dedicated - 5-S1 Per Month T SYSTEMS corronic Service Order: CLEC-1 should contact its contract negotiator if it prefers the softimud: The electronic service ordering charge currently contained in this rate exhibit orchoded: CLEC-1 may elect either the state specific Commission ordered rates for the	tate speci is the Bei	ific ele	UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX	UNCCC 6 40 ring charges as o service ordering	52.73 52.73 52.73	24.62 24.62 24.62	9.12 9.12 9.12	9.12 9.12 9.12			20.35 20.35	21.09 21.09	9.6 9.8	1	
TION	NOTE: Loca AL SUPPOR NOTE: (1) EI NOTE: (1) C NOTE: (2) N	Cherge DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge STS1 Interoffice or Local Loop used in a COMBINATION - "Switch As is" Conversion Charge I Channel - Dedicated Transport - ministeurs billing period - Below DS3-one month Local Channel - Dedicated - 2-Wire Voice Grade per month Local Channel - Dedicated - 4-Wire Voice Grade per month Local Channel - Dedicated - DS1 Per Month T SYSTEMS entronic Service Order: CLEC-1 should contact its contract negotiator if it prefers the service order. The electronic service order g charge currently contained in this rate exhibit onclude: CLEC-1 may elect either the state specific Commission ordered rates for the lanual Service Order charge: disconnect, in the state of Florids, to be billed on a per Lifectronic OSS Charge, per LSFI, submitted via BST's OSS Interactive interfaces	tate speci is the Bei	ific ele	UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX UNCSX	UNCCC UNCCC ORRING ULDV2 ULDV4 ULDV1 VICe orde electronic g charge	20.56 40 ring charges as o service ordering	52.73 52.73 52.73 srdered by the St charge elect the region	24.62 24.62 24.62	9.12 9.12 9.12	9.12 9.12 9.12			20.35 20.35	21.09 21.09	9.6 9.8	10 10 11

CATEGORY	NOTES	THEMBLE MYCHING		2	acs	ueoc			RATES (S)					048 4	ATES (\$)		
	MOTER								CATES (8)			<u> </u>		USG 11	7,50 (6)	1	т
										[1	One Coder Schembed Bos	Sun Creter Subsective Manually per	Charge - Charge - Stand Sin Coder vo.	Incremental Charge - Manual Sha Crear va. Blookrapis- Addit	brownented Charge - Manual See Order vo. Blookestic-Char	Charge Charge Manual Si Circler vo Microstratio C Add 1
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					 			None (]	Mann				·			
				-			- Res	Piret	Addi	Cleat	Addi	SOMEC	SCHAAN	BONNA	BOMAN	BOWAH	80444
	NOTE: Altho	ugh the Port Rale includes all evellable features in GA & TH, the desired features	will need	to be	ordered	ueing ret	M USOCo										
	2-WIRE VOK	E GRADE LINE PORT RATES (RES)	-	\vdash								ļ			1	-	
				\Box			·	i		 		 			 	 	
																.*	
		Exchange Ports - 2-Wire Analog Line Port- Res.	ļ	_	UEPSR	UEPRL.	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
		Exchange Ports - 2-Wire Analog Line Port with Caller (O - Res.			UEPSR	UEPRC	1,89	9.93	9.19	3.86	2.92			20.35	10.54	13.32	1.4
1		Exchange Ports - 2 Wire Analog Line Port outgoing only - Res.			UEPSA	UEPRO	1.89	9.93	9.19	3.66	2.92	L	L	20.35	10.54	13.32	1.4
		Exchange Ports - 2-Wise VQ unbundled TN extended local dialing parity Port with Caller ID - Res.					1.89	1	I	3.66	2.92					13.32	1.4
		Exchange Ports - 2-Wire VG unbundled Tennessee Area Plus with Calter ID - Res	 -		UEPSA			9.93	9.19	1		· · · · · · ·		20.35	10.54	I	T
		(AC7) Exchange Ports - 2-Wire VG unbundled Tennessee Area Calling port with Caller ID -			VEPSR	DEPAH	1.89	9.99	9.19	3.66	2.92	 	 	20.35	10.54	13.32	1.4
		Res (F2R)			UEPSR	UEPAK	1.89	9.93	9.19	3.66	2.92	ļ		20.35	10.54	13.32	1.4
		Exchange Ports - 2-Wire VG unbundled Tennessee Area Calling port with Caller ID - Res (TACER)			UEPSR	UEPAL	1.89	9.93	9,19	3.66	2.92			20.35	10.54	13.32	14
		Exchange Ports - 2-Wire VG unbundled Tennesses Area Calling port with Caller ID -				UEPAM	1.89		9,19	3.66	2.92						I
		Res (TACSR) Exchange Ports - 2-Wire VG unbundled Tennessee Ares Calling port with Caller ID -						9.93				 		20.35	10.54	13.32	1.4
+		Res (1MF2X) Exchange Ports - 2-Wire VG unbundled Tennessee Area Calling port with Caller ID -	 	 	UEPSR	UEPAN	1.89	9.93	9.19	3.88	2.92			20.35	10.54	13.32	1.4
		Res (2MR)			UEPSR	VEPAO	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
1		Exchange Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (LUM)	•		UEPSR	UEPAP	1.89	9.93	9.19	3.66	2.92			20.36	10.54	13.32	14_
		Subsecurent Activity				USASC	0	0	0						1458.		
	FEATURES			1						L							
		All Available Vertical Features	_	ļ	UEPSR	UEPVF		-	<u> </u>					20.35	10.54	13.32	1.4
	2.WDE VO	CE GRADE LINE PORT RATES (BUS)														<u> </u>	
		Exchange Ports - 2-Wire Analog Line Port without Caller ID - Bus			UEP88	UEPBL	1.89	9.93	9.19	3.66	2.92			20.36	10.64	13.32	14
\neg		Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with Caller-5494 ID - Bus.	·	{	UEPSB	UEPBC	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
		•							1								
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus. Exchange Ports - 2-Wire VG unbundled TN extended local disling parity Port with		—		UEPBO	1.89	9.83	9.19	3.66	2.92			20.35	10.54	13.32	14
		Caller ID - Bus.		-		UEPAV	1.89	9.93	9.19	3.66	2.92]		20.35	10.54	13.32	14
		Extense Ports - 2-Wire VG unbundled incoming only port with Caller ID - Bue Exchange Ports - 2-Wire VG unbundled TN Bus 2-Way Area Calling Port Economy		 	UEP98	VEP91	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
		Option - Bue (TACC1)		ļ	<u>UEPSB</u>	UEPAC	1.89	9.93	9.19	3.66	2.92	ļ		20.35	10.54	13.32	1.4
		Exchange Ports - 2-Wire VG unbundled TN Bus 2-Way Area Calling Port Standard Option - Bus (TACC2)			VEP\$8	UEPAD	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
		Exchange Ports - 2-W VG unbundled TN Bus 2-Way Collerville & Memphis Local			UEP\$B	UEPAE	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
		Catting Port - Bus (B2F) Subsequent Activity	 			USASC	0	0	0					44.30	'Volg	19-9-	
	FEATURES.																
	EVOUANCE.	All Available Vertical Features		!	UEPS8	UEPYF	0		0					20.35	10.54	13.32	1.4
	EXIMANGE	PORT RATES (UID & PBX) Exchange Ports - 2-Wise DID Port			UEPEX	UEPP2	8.97	47.75	47.01	9.21	8,47			20.35	10.54	13.32	1.4
					TIEDOU	HEDOL	26.74	76.00	20 15	8.77	8.04			10.00	10.00	19.99	19.99
		Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID capability	 		UEPTX	UEPOQ	35.74	75.93	38.15		9.07			19.99	19.99		
	ł	Exchange Ports - 2-Wire ISDN Port (See Notes below.)	<u> </u>	I	UEPSX	UIPMA	16.26	30.23	29.49	4.1	4.1	L	L	41.43	42.17	9.8	9.8

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CATEGORY	MOTES	AMHUMDARD METWORK GLEMENT	-	Z	acs.	MEOC		1	RATES (\$)					N 220	LATES (\$)		
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				1		1			Į.	ļ		Sen Order	\$10 Order	Charge -	Charge - Manual Sea Order vs.	Charge - Manual Bro Order vis	Charge - Manual Byo Order vs.
						1						See Order Seedled	See Order Submitted Manually per	Change - Manual Bus Quiter vs.	Order vo.	Order vo.	Blookenie Die
				-	 	 			L	 -	L	per LSR	LOD	Steetrenie-Int	Addi	199	Addi
				\vdash	 	 		- News	T T	******	everley	 					
			 _	├	╁	-	Rea	Firet	A40	Pleat	Addi	SOMEC	BOWAN	2011111	BOSAM	2000	- COMAN
				-		•	 			<u> </u>		1 	A				
	NOTE: Acc	nes to B Channel or D Channel Packet capabilities will be available only through BFR/N	ew Busin	ees Re			des for the packe	capabilities will	be determined	ria the Bona I	ide Request/	New Busines	s Request P	TOCOES.	ļ	ļ	<u> </u>
		Exchange Ports - 2-Wire ISDN Port - Channel Profiles			UEPTX	U1UMA	0	. 0	0	1)	l]	Ì		Ì
		Exchange Ports - 4-Wire ISON DS1 Port				UEPEX	75.04	148.66	147.18	39.46	36.98			40.89	42.17	9.07	10.54
		2-Wire VG Unbundled 2-Way PBX Trunk - Res		<u> </u>	UEPSE	UEPRO	1.79	9.83	9.19	3.66	2.92			20.35	10.54	13.32	1.4
		2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus			UEPSP	UEPPÇ	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
					T	-				1				1	I		
		2-Wire VG Line Side Unbundled Outward PBX Trunk - Bue 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus			VEPSP	UEPPO UEPP1	1.79 1.79	9.93 9.93	9.19 9.19	3.66 3.66	2.92 2.92	<u> </u>	<u> </u>	0.35 20.35	10.54 10.54	13.32	1.4
		2-Wire VG Line Side Unburdied incoming PBX Trunk - Bus 2-Wire Analog Long Distance Terminal PBX Trunk - Bus 2-Wire Analog TN 2-Way Calling Plan PBX Trunk - Bus		\vdash	UEPSP	UEPLD UEPT2	1.79	9.93	9.19 9.19	3.66 3.66	2.92 2.92			20.35 20.35	10.54 10.54	13.32 13.32	1.4
		2-Wire TN Outrand Calling Plan PBX Trunk - Bus		1_		UEPTO	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLD	1.79	9.93	9.19	3.66	2.92		1	20.35	10.54	13.32	14
		2-Wire Voice Unbunded 2-Way PSX Tennessee Calling Port			UEPSP	UEPT2	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	14
		2-Wire Voice Unbundled 1-Way Outgoing PBX Tennessee Calling Port 2-Wire Vice Unbundled 2-Way PBX Usage Port		_		UEPTO	1.79	9.93 9.93	9.19	3.66	2.92 2.92		<u> </u>	20.35	10.54	13.32 13.32	1.4
		2-Wire Voice Unbundled PSX Toll Terminal Hotel Ports		\vdash		UEPXB	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
		2-Wire Voice Unbundled PBX LD DDD Terminate Port		<u> </u>	UEPSP	UEPXC	1.79	9.93	9,19	3.66	2.92			20.35	10.54	13.32	1.4
l		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port		1	UEPSP	ŲEPXO	1.79	9.93	9.19	3.66	2.92	1		20.35	10.54	13,32	1.4
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPSP	UEPXE	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
		2-Wire Valce Unbundled 2-Way PBX Hotel/Hospitel Economy Administrative Calling Port			VEPSP	UEPXL	1,79	9.93	9.19	3.66	2.82	L		20.35	10.54	13.32	1.4
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port		I^-	NEDSO	UEPXM	1.79	9.93	9.19	3.66	2.92		-	20.35	10.54	13.32	1.4
		2-W Voice Unbundled 1-Way Out PBX Hotel/Hospital Economy Administrative Calling													I		1
		Part TN Calling Part 2-Wire Valce Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling		\vdash	UEPSP	UEPXN	1.79	9.93	9.19	3.66	2.92	L	 	20.35	10.54	13.32	3.4
		Port		┞	UEPSP	UEPXO	1.79	9.93	9.19 9.19	3.66 3.66	2.92			20.35 20.35	10.54	13.32	14
		2-Wire Voice Unburdled 1-Way Outgoing PBX Measured Port 2-Wire Voice Unbundled PBX Cottleville and Memobile Calling Port			UEPSP	UEPXI)	1,79 1,79	9.93	9.19	3.66	2.92			20.35	10.54 10.54	13.32 13.32	1.4
		2-Wire Voice Unbundled 2-Way PBX Tennessee RegionSery Calling Port		+-		UEPXV	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
	FEATURES	Subsequent Activity		1	UEP3P	USASU	0	· · · ·				-	 		 		
		All Ayallable Vertical Features			UEPSE	UEPVF	0	0	0					20.95	10.54	13.32	1.4
	EXCHANGE	PORT RATES (CON)			_		2.11	9.02	9.19	3.66	200			20.35	1054	13.32	1.4
		Exchange Ports - Coin Port		<u> </u>		<u> </u>	<u></u>	9.93		3.66	2.92			6//-23	10,54	12-34	1.5
	`												\				
	NOTE: Tran	nemission/usage charges associated with POTS circuit switched usage will also apply to	circuit s	WILCING(g voice an	arar circui	r switched data to	enemission by B	-Channels asso	custed with 2-	wre ISON por	B	L		 		
	NOTE: Acc	ess to B Channel or D Channel Packet capabilities will be available only through BFR/N	ew Busin	ees Re	equest Pro	ocess. Re	tes for the packet	capabilities will	be determined v	la the Bona f	ide Request/	New Busines	à Request Pr	OCOSS.			
				Е													
	LUCAL ST	WTCHING, PORT USAGE							<u> </u>								
	End Office (Switching (Port Usage)		ļ	ļ		0.0000044		ļ								
		End Office Switching Function, Per MOU		二			0.0009041										
	Tandem Sw	Atching (Port Usage) (Local or Access Tendem)		 	 	<u> </u>	0.0009778		-								ļ
		Tandem Settching Function Per MOU					A-A-A-1-0										
	Common Ti	ransport Common Transport - Per Mile, Per MOU		+			0.0000064		 	 							
	1	(Administration in High Market Laboration and American an	———				**************************************	L									

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ATEGORY	NOTES	UNIDADLED HETWORK BLEMENT		Zone	BCS.	Medic		ı	RATES (\$)					Uas a	ATES (S)		
					<u> </u>			· · · · · · · · · · · · · · · · · · ·	TALLES (4)	Γ				, , , , , , , , , , , , , , , , , , ,	A I E O (D)	[· · · · · · · ·	<u> </u>
												Bus Order Subspitted Elso	Sus Grains Salandiffed	Charge - Charge - Matural Bro Order vs.	Charge - Manual Sur Order vs.	Charge - Named Stre Order vs.	Charge - Mensel Su Order vs.
				 		ļ			<u> </u>		<u> </u>	per Light	LIM	Spripted - Let	AMI	194	Addi
			ļ	_	ļ			Marry	eurden	New	marring						
				├	ļ	<u> </u>	- Gara	Christ	A40	Piret		SCAREC	200449	201141		·	
		Common Transport - Facilities Termination Per MOU					0.0003871		2000						SONAH	\$CMAN	BOMAN
MOLE	PORTALOO	P COMBINATIONS - COST BASED RATES							.		<u> </u>						
				<u> </u>		L											
	Cost Based F	lates are applied where BellSouth is required by FCC and/or State Commission rule to	provide t	Umbum	died Local	Sutichina	or Switch Ports.			ļ							ĺ
																	
	Feetures sha	Il apply to the Unbundled PortiLoop Combination - Cost Based Flate section in the sam	e manne	r as th	9Y <u>2FQ M</u> CE	sted to the	Stand-Alone Un	bundled Port sec	ction of this Rate	Exhibit.			L				
	F. 40W																
		id <u>Tandem Switching Usage and Common Transport Usage rates in the Port section of</u> the recurring UNIE Port and Loop charges listed apply to Currently Combined and Not 6															l
	nonnecuming	charges shall be those identified in the Monrecuring - Currently Combined sections.	-Continue -	CUMU		W\$ 410 E		HIS PULL DUNING	wind cumber a	pply to Not C		neg Compoi	s. For Cumen	ay Combined	Combos in C	NO BE DRE AL	ar status,
	2-WINE VOIC	E GRADE LOOP WITH 2-WINE LINE PORT (NES)			├												
	UNE PONILO	se Combination Rates 2-Wire VG Logo/Port Combo - Zone 1 2-Wire VG Logo/Port Combo - Zone 2 2-Wire VG Logo/Port Combo - Zone 3		1	 		14.18		 	 							·
		2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3		3	-		18.01 23.02										
	UNE Logo R			Ľ													
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPRX	UEPLX	12.48										
		2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3			UEPRX		16.31 21.32										
				<u> </u>		00100											
		Grade Line Port Retes (Res) 2-Wire voice unbundled port - residence			UEPRX	VEPRIL	1.7							30.89	7.03		
						UEPRC	1.7										
		2-Wire voice unbundled port with Caller ID - rea												30.89	7.03		
		2-Wire voice unbundled port outgoing only - res 2-Wire voice Grade unbundled Tennessee extended local dialing parity port with			VEPRX	UEPRO	1.7							30.89	7.03		
		Caller ID - ree		 		UEPAQ	1.7							30.69	7.03		
		2-Wire voice unbundled Tennessee Area Plus with Caller ID - res (ACT) 2-Wire voice unbundled Tennessee Area Calling port with Caller ID - res (F2R)			UEPRX	UEPAH UEPAK	1.7 1.7			l				30.69 30.69	7.03 7.03		
		2-Wire voice unbundled Tennessee Area Calling port with Caller (D - ree (TACER)			UEPRX		1.7										
													 	30.89	7.03		
		2-Wire voice unbundled Tennessee Area Calling port with Caller ID - res (TACSR)	-	\vdash	UEPRX	VEPAM	1.7							30.89	7.03		
		2-Wire voice unbundled Tennessee Area Calling port with Caller ID - res (1MF2X)		<u> </u>	UEPRX	UEPAN	1.7							30.89	7.03		
		2-Wire voice unbundled Tennesses Area Calling port with Caller ID - res (2MR)				UEPAQ	1.7						L	30.89	7.03		
		2-Wire voice unbundles res, low usage line port with Celler (D.(L.) (d)		\vdash	UEPROX	UEPAP	1.7							30.89	7.03		
							77.										
	FEATURES	All Features Offered			UEPRX	LIEPVE	0	0	0				ļ	30.89	7.03	I	
						×1-1.75	¥	Y	Y					30.03	(303		
		BER PORTABILITY Local Number Portability (1 per port)			UEPRX	LNPCX	0.35						 			 	
		RING CHARGES (NRCs) - CURRENTLY COMBINED 2-Wire Voice Grade Logo / Line Port Combington - Conversion - Switch-as-is		\vdash	VEPAX	UŞAC2		1.03	0.29					30.89	7.03		
		2 'op/Line Port Combination - Conversion - Switch with change 3/Line Port Combination - Conversion - Subsequent			UEPRX	DRVCC		1.03	0.29					30.89	7.03		
					 			0.76						7.97			
				1	f				i i			i			i i	- 1	

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CATEGORY	MOTES	UMBLINDLED METWORK IILEMENT	Interior	2	acs	UMDC		,	RATES (\$)					088 R	ATES (\$)		
												One Coder Salamitind Shee per LSR	Sun Circler Schmidted Manually per LSR	Incremental Charge - Manual Sea Order vo. Exercise-lat		brovenested Charge - Union the Order 10, Sheetresde-Char 16	Charge - Signal Sec Order vs. Montrodo Die Addi
				_				Manager			our ling						
										Diag							
	ADDITIONAL	Mary		-			, thee	Piret	A4G	Floor	Adri	BOMBC	BOMAN	BOMAN	BOMAN	SOMAN	BOMAN
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPRX	USAS2	0	00	0								
	2 WIDE VOY	E GRADE LOOP WITH 2-WIRE LINE PORT (BUB)															
				-	_							 	 	 			
	UNE Port/Lo	op Combination Rates															
		2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2		1 2			14.18 18.01						 	-			
		2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3		3			23.02										
	UNE Loop R			-	 				 			 	 	 		 	
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPBX		12.48										
		2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3		2	UEPBX UEPBX	UEPLX UEPLY	16.31 21.32									<u> </u>	
		Grade Line Port (Bus)		Ľ													
		2-Wire voice unbundled port without Caller ID - bus		-	UEPBX	UEPBL.	1.7							30.69	7.03		
		2-Wire voice unbundled port with Caller + E484 ID - bus		_	<u>UEPBX</u>	<u>UEPBC</u>	1.7							30.89	7.03		
		2-Wire voice unbundled port outgoing only - bus	L	L	UEPBX	UEPBO	1.7							30.69	7.03		
		2-Wire voice Grade unbunded Termesses adended local digling partly port with Caller ID - bus			UEPBX	UEPAV	1.7							30.89	7.03		
		2-Wire vaice unbundled incoming only part with Caller ID - Bus			UEPOX		1.7							30.89	7.03		
		2-Wire voice unburdled Tennessee Bus 2-Way Area Calling Port Economy Option (TACC1)		Ī	UEPBX	UEPAC	1.7							30.89	7.03		
		2-Wire voice unbundled Tennessee Bus 2-Way Area Calling Port Standard Option (TACC2)			UEPBX	UEPAD	1.7							30.89	7.03		
		2-Wire voice unbundled Tennessee Bus 2-Way Collieville and Memphis Local Calling Port (82F)			UEPBX	VEPAE	13							30.68	7.03		
	LOCAL MUN	IBER PORTABILITY		-													
		Local Number Portability (1 per port)			UEPBX	LNPCX	0.95										
	FEATURES			⊢								<u> </u>					
	PENIONES	All Features Offered			UEPBX	UEPVF	0	0	0					30.89	7.03		
	MANDEC TO																
		RING CHARGES (NRCs) - CUMMENTLY COMBINED 2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-as-le			UEPBX	USAC2		1,03	0.29					30.89	7.03		
				Γ		F											-
		2-Wire Voice Grade Loop / Line Port Combination - Convention - Switch with change 2-Wire Voice Grade Loop / Line Port Combination - Convention - Subsequent		t^{-}	1	USACC		1.00	0.24								
		Database Update		_		 		0.76						7.97			
	ADDITIONA																
		2-Wire Voice Grade LoopAine Port Combingtion - Subsequent Activity		-	UEPBX	U\$A\$2							 	30.89	7.03		
	2-WIRE VON	CE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PRX)															
	INE Parts	pop Combination Retas	<u> </u>	-						ļ			_			<u> </u>	l
		2-Wire VG Loop/Port Combo - Zone 1		1			14.18										
		2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3		2			18.01										
		N-Mail A& Coops.Au Coulds - Tosle 2		3	 -		23.02					 					
		2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEPRG	UEPLX	12.48										
		2-Wire Voice Grade Loop (St. 1) - Zone 2		2	UEPRG		16.31										
		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEPRG	UEPLX	21.32					L					
	2-Wire Voice	e Grade Line Port Retes (RES - PBX)		├								 					
		2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res	l	L_	UEPRG	UEPRD	1.7				L	<u> </u>	l	30.89	7.03		

				1		r											
		UNBURDLED RETWORK GLERKIST		2-	ecs	MACC	1										
CATEGORY	MOTES		<u> </u>	₩	├ ──		ļ	·	RATES (\$)				·	OSS R	ATES (S)	·	,
												Som Greder Submitted Elec	Bra Creter Schoolthd Manually par	iterreteskel Chargo - Marsad Sus Outer	Incremental Charge - Manual Bro Order vo. Mostrode-	Instrumental Chargo - Manual Seo Gester vs.	Instrument Charge - Instant (he Order sa.
			 	┰	-				L			per LSR	Lan	Bleedrandy 141	Adri	tet	AMI
			<u> </u>	1	 _			Heavy	engring .	Names							
			 	↓	_											····	
				 	1	-	- See	Press	Addi	C-st		SOME	BONVN	BOMAN	SOMAN	SCHOOL	BOMAN
	LOCAL NUM	BER PORTABILITY		Τ.													
		Local Number Portability (1 per port)		↓	UEPRG	LNPCP	3.5										L
	FEATURES				.				 			 -			ļ ———	<u> </u>	
		All Feetures Offered			WEPRG	UEPVF	0	0	0					30.69	7.03		
	NOWNEC OF	RING CHARGES (NRCs) - CURRENTLY COMBINED			X.W. 112									30.00	7.00		
				-	<u> </u>			 	 	 			<u> </u>				
		2-Wire Voice Grade Loop/ Line Port Combination (PSX) - Conversion - Switch-Ae-is 2-Wire Voice Grade Loop/ Line Port Combination (PSX) - Conversion - Switch with		-	UEPRG	USAC2		1.03	0.29	ļ		<u> </u>	L	30.89	7.03		
		Change		_	UEPRG	USACC		1.03	0.29	<u> </u>				30.69	7.03		
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Subsequent Database Update						0.76									·
	ADDITIONAL							4.16						7.97			
	ADDITIONAL	. 1876.3		 													
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity		<u>L.</u>	UEPRG	USA82		0	0	Ĺl							1
	2-WIRE VOK	PBX Subsequent Activity - Change/Reerrange Multiline Hunt Group 2 GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)		┢		 		14.64	14.64					19.90	19.90	19.99	19
																	
		op Combination Rates 2-Wire VG Loop/Port Combo - Zone 1		<u> </u>	<u> </u>		14.18	L									
		2-Wire VG Loop/Port Combo - Zone 2		2			18.01										i
		2-Wire VG Loop/Port Combo - Zone 3		3	-		23.02										
	UME Loop R																Γ
		2-Wire Valce Grade Loop (SL 1) - Zone 1 2-Wire Valce Grade Loop (SL 1) - Zone 2			UEPPX UEPPX		12.48										
		2-Wire Voice Grade Loop (St. 1) - Zone 3		3	UEPPX	UEPLX	16.31 21.32										
	2-Wire Voice	Grade Line Port Rates (BUS - PBX)		-													
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus		-	VEPPX	UEPPC	1,7							30.89	7.03		
		Line Side Unbundled Outward PBX Trunk Port - Bus		<u> </u>	UEPPX	UEPPO	1.7							30.89	7.03		
		Line Side Unbundled Incoming PBX Teink Port - Bus 2-Wire Voice Unbundled PBX LD Terminel Ports			UEPPX UEPPX	MELTO	1.7							30.89 30.89	7.03 7.03		
		2-Wire Valce Unbundled 2-Way Combination PBX Tennessee Calling Port 2-Wire Voice Unbundled 1-Way Quagning PBX Tennessee Calling Port			UEPPX UEPPX	UEPT2	1.7							30.89	7.03		
		2-Wire Voice Unbundled 2-Way Combinetion PBX Usage Port			UEPPX		1.7							30.89 30.89	7.03 7.03		
	<u> </u>	2-Wire Volce Unbundled PBX Toll Terminal Hotel Ports		\Box	UEPPX	UEPX®	1.7							30.89	7.03		
		2-Wire Voice Unbunded PBX LD DDD Terminals Port		Ш	UEPPX	UEPXC	1.7							30.89	7.03		
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXD	1.7					T	T	30.89	7.03		
		2-Wire Voice Unbundied PBX LD Terminal Switchboard IDD Capable Port 2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling			UEPPX		1.7							30.89	7.03		
		Port Chicanomic 2-way PBX nontrivingual Economy Administrative Claims			UEPPX	UEPXL	1.7				1	[}	30.89	7.03	[
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port			UEPPX	UEPXM	1,7		•						1		
		2-Wire Voice Unbundled 1W Out PBX Hotelf-loopital Economy Administrative Calling		\vdash										30.89	7.03		
		Port TN Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling		\vdash	UEPPX	UEPXN	1.7							30.89	7.03		
		Port		\square		UEPXO	1.7							30.89	7.03		
		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port 2-Wire Voice Unbundled PBX Collierville and Memphie Calling Port			UEPPX		1.7							30.89	7.03		
		2-Wire Volce Unterprend 9-Wh homessee RegionServ Calling Port			UEPPX		1.7							30.69 30.69	7.03 7.03		

		UNIQUED METWORK ELEMENT	-	2000	acs.	UBOC											
CATEGORY	NOTES			<u> </u>	<u> </u>			!	RATES (S)					068 R	ATES (\$)		
												Sup Carbor Subschilled Elea per LSM	Sun Circler Submitted Moreoffy per LSR	Engrandeliel Charge - Manual See Order Vo. Electrorio-Tel	Introducted Charge - Manual Dus Order vs. Westvario- Add'i	Incremental Charge - Manual Bro Creier vo. Electronic Disco	Change - Change - Manual Des Order vo. Electronic Os Add'i
				L				Manage		Nestra	ouning						
										Di-	ereset .						
							Res	Plent	Addi	Florid	AMIT	BOMBC	SOMAN	BOMAN	BOMAN	90444	BOWAN
	LOCAL NUM	BER PORTABILITY															
		Local Number Portability (1 per port)		-	VEPPX	LNPCP	3.15										
	FEATURES.																
		All Feetures Offered		<u> </u>	UEPPX	UEPVF	0	0	0					30.89	7.03		
	NONRECUR	RING CHARGES (NRCs) - CURRENTLY COMBINED		<u> </u>													
		2. Wiles Voice Goods Local Line Bost Combination (DBY) - Conventor - Suitch As is			HEDDY	USAC2		1.03	0.29					30.89	7.03		
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conventon - Switch-Ae-Is 2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conventon - Switch with		—													
		Change 2-Wire Voice Grade Loop / Line Port Combination - Conversion - Subsequent	_		UEPPX	USACC		1.03	0.29	ļ				30.66	7.00		
		Database Update			<u> </u>			0.76						7.97			
	ADDITIONAL	MOC		<u> </u>					ļ								
	ALEXA I ALEXA	2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity		 	UEPPX	USAS2	0	0	0								
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group						14.64	14.64					19.99	19.90	19.99	19.
	UNE Parts	op Combination Rates		┼		\vdash			 		-						
		2-Wire VG Coin Part/Loop Combo - Zone 1					14.36										
		2-Wire VG Coin PorVLoap Combo - Zone 2 2-Wire VG Coin PorVLoap Combo - Zone 3		├-			18.19 23.2										
	UNE Loop R	AND TO COME OF COMPONENT COMPO															
		2-Wire Voice Grade Loop (SL1) - Zone 1		L_	UEPCO	UEPLX	12.48										ــــــ
		2-Wire Valce Grade Loop (SL1) - Zone 2		ऻ_			16.31					ļ					
	2 Was Valo	2-Wire Voice Grade Loop (SL1) - Zone 3 Grade Line Porte (COM)	ļ	-	UEPÇO	UEPLX	21.32										
	2-WHE VOICE	2-Wire Coin 2-Way without Operator Screening and without Blocking (TN)		Н													
	L	2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD		\vdash	UEPCO	UEPTB	1.88						ł	30.89	7.03		
		(NC, TN)			UEPCO	UEPRP	1.88							30.89	7.03		
		2-Wire Coin 2-Way with Operator Screening and 011 Blocking (TN)			HERCO	LIEDTA	1.00				ĺ		1	30.89	7.03		1
		2-Wire Coin 2-Way with Operator Screening: 900 Blacking: 900/976, 1+D00, 011+,	— —	 			1.88					 					
		and Local (NC, TN)	 	1-	UEPCO	UEPÇA	1.88					ļ	 	30.89	7.03		
	[2-Wire Coin Outward with Operator Screening and 011 Blocking (TN)			UEPÇO	UEPTC	1.68							30.89	7.03		
		2-Wire Coin Outward with Operator Screening and Bioching: 900/976, 1+DDD, 011+,				VEPOT	1.00					1	l	30.89	7.03		i
		and Local (TN) 2-Wire 2-Way Smartline with 900/976 (all states except LA)		 	1				 	·							$\overline{}$
			-	-	UEPCO	UEPCK	1.88			ļ	<u> </u>			30.89	7,03		l
		2-Wire Coin Outward Smartline with 900/976 (all states except LA)			UEPCO	UEPCR	1.86				L			30.89	7.03		
	ADDITIONAL	UNE COM PORTALOOP (NC)		-					<u> </u>								
		UNE Coin Port/Loop Combo Usage (Fiat Rate)	L	L	UEPCO	URECU	3.45	0	0			ļ					
										1		,		- 7			i
		Local Number Portability (1 per port)	 	1-	DEPCO	LNPCX	0.35					t	 				
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-se-is		⊢	UEPCO	USAC2		1.03	0.29	ļ			 	30.89	7.03		
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change		1	UEPÇO	USACC		1.03	0.29					30.89	7.03		L
				T	1			_						1 1	7.03		i
	2 MADE VOY	2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity CE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT	 	+	UEPCO	USAS2		0				t		30.89	7.03		
	STATE VO	OF MARKS PARE, BOA MET . MILLE MET AND LINGUIT . MILL															
	UNE PortLe	oop Combination Rates		١.	ļ		18.38		ļ	 -	 						
	1	2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 1					10.35			<u></u>							

												l					
	1	UNBARIOLEO METWORKE IS ESSENT	-	Z	869	1000		_				l .					ı
CATEGORY	HOTES			 			-		ATES (S)					OGEN	ATES (\$)		
1	- 1											Ì '			-		
 	1											San Order	Sam Condar	Charge -	Charge - Manual Des Goder vo. Electrode	Charge - Manual See Order vs.	Charge - Manual Des Order vs.
												Sun Order Substitled State	Sus Order Submitted Manually per	Charge - Manual Sur Great vo.	Coder vo. Electrodo	Order vs. Electricity Diss	Order vo. Electronic Disc Addi
				-								PE 1291	1 4	Markette-1st	ARTI	<u> </u>	
								- Here	unting	Honry		-					
							Res	Pleat	Addt	Firet	AACI	BOMBC	BOMAN	- NAMOR	BOMAN	BONTAN	90000
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2		2			19.87 24.78						-				
		2-Wire VG Loco/2-Wire DID Trunk Part Combo - UNE Zone 3		,			27.19										
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 1		1	UEPPX UEPPX	UECD1	9.6 11.09	75.06 75.06	48.2 48.2	28.7 28.7	17.64 17.61		 	19.99 19.99	19.99 19.99	19.99 19.99	19.96 19.96
		2-Wire Analog Yolce Grade Loop - (SL2) - UNE Zone 2 2-Wire Analog Yolce Grade Loop - (SL2) - UNE Zone 3		3	UEPPX	UEC01	16	75.08	48.2	28.7	17.64			19.99	19.99	19.99	19.99
		Exchange Ports - 2-Wire DID Port			UEPPX	UEPOI	8.78	47.75	47,01	9.21	8.47			19.90	19.99	19.99	19.90
	MUNRECUN	RING CHARGES - CURRENTLY COMBINED 2-Wire Volce Grade Loop / 2-Wire DID Trunk Port Combination - Switch-un-le		 	UEPPX	USACI		8.76	5.75					19.99	19.99	19.99	19.90
		2-Wire Voice Grade Loop / 2-Wire DID Trusk Port Conversion with BellSouth Allowable Changes				USA1C		8.76	5.75					19.99	19.99	19.90	19.96
	.,			_													-
		The state of the s		Г													
		umber/Trunk Group Establisment Charges DID Trunk Termingfon (One Per Port)	_	├-	UEPPX	NOT	Δ	0	0			 		19.99	19.99	19.99	19.99
		Additional DID Numbers for each Group of 20 DID Numbers			UEPPX	ND4	0	0	Ó					19.90	19.99	19.99	
		DID Numbers, Non-consecutive DID Numbers , Per Number Reserve Non-Consecutive DID numbers		⊢	UEPPX	ND5 ND6	- Q	0	0								
		Reserve DID Numbers			UEPPX		0	ŏ	Ö								
		BER PORTABILITY		├—													-
\vdash	LUCAL NUM	Local Number Portability (1 per port)			UEPPX	LNPCP	3.15										
	2-WRE ISDA	I DIGITAL GRADE LOOP WITH 2-WIRE ISON DIGITAL LINE SIDE PORT		_													
		op Combination Rates		-					 								
	UNIX POPING	ар Самания поличина		 	UEPPB												
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 1		1-	UEPPB		32.27										
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 2		2	UEPPA		34.78										
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 3		3	UEPPB UEPPR		44.32										
ļ			-	 	UEPPB												
		2-Wire ISDN Digital Grade Loop - UNE Zone 1		1	UEPPR	USL2X	16.2	142.76	88.88	76.36	39.16	-		19.99	19.99	19.99	19.96
		2-Wire ISDN Digital Grade Loop - UNE Zone 2	ļ	2	UEPPR	USLZX	18,71	142.76	68.66	76.35	39.16			19.99	19.90	19.99	19.99
		2-Wire ISON Digital Grade Loop - UNE Zone 3		3	UEPPB UEPPR	USL2X	28-25	142.76	56.88	76.35	39.16		ļ	19.99	19.99	19.99	19.99
		Exchange Port - 2-Wire ISDN Line Side Port			UEPP8 UEPPR	UEPPB	16.07	30.23	29.49			<u></u>		19.99	19.99	19.99	19.90
	NONRECUR	RING CHARGES - CURRENTLY COMBINED															
		2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination - Conversion			UEPPR UEPPR	USACB	0	117.23	117.23			<u> </u>	l	19.99	19.99	19.99	19.99
													ļ				
├ ──┤	ADDITIONA	L MRCs 2-Wire ISON Loop / 2-Wire ISON Port Combination - Sub Actry - Non Feature/Add	 	-	UEPPB				 			 					
		Trunk		-	UEPPR	USASB		212.88					ļ	19.99	19.99	19.90	19.99
	LOCAL NU	IBER PORTABILITY															
					UEPPB UEPPR	LNPCX	0.35	0	0	}		Į .					
		Local Number Portability (1 per port)															
	B-CHANNE!	USER PROFILE ACCESS:		1	UEPPO	 				 							
		CVS/CSD (DANS/SESS)		ļ	UEPPR	UIUCA	0	0	0	ļ							
		CA (ND)	L	l		U1UCB	0	0	0	ļ <u>.</u>	L		l				

		GARDURDU. 20 HET WORK, 2L JAMENT	-	Zono	eca.	weec											·
CATEGORY	MOTES					_		i	RATES (S)					068 R	ATES (\$)		
												See Greer Schooling	Bra Order Balantifod Matually per	terromental Charge - Manual Sun Order vs.	Instrumental Charge - Manual Sve Order vo. Electrode-	incremental Chirgo - Manual Bres Order vo.	Charge - Charge - Order vo.
				┝╌	ļ	<u> </u>				ļ	L	per Lan	4	Bleetrade let	AMI	1st	Addi
			 	<u> </u>	ļ <u>.</u>			*****	pedra	<u> </u>							
			-	<u> </u>			Res			Dies	-	L					·
		CSO		†	UEPP8				AAFT	Piret	NACT.	SCHOOL	BORAN	BOMAN	BORNAN	200040	BOMAN
		CSIO			UEPPR	U1UCC	0	0	- <u> </u>	 		 				ļ	
	B-CHANNEI	AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TIQ															
			-		VEPPB				 	<u> </u>	<u> </u>						
		CV8/CSD (DM6/5E88)			UEPPR	UIUCD	0	0		 			ļ		ļ		
		CVS (EWSD)		ļ	UEPPR	U1UCE	0	0	0	ļ		L					
		cso	<u> </u>		UEPPB UEPPR	UIUCF	0	0	0	<u> </u>		L					
		MAL PROFILE	_	-	 					 	 	ļ					
		User Terminal Profile (EWSD only)			UEPPA	UIUMA	0	0	0								
	VERTICAL F	EATURES	l	-					-	 							
		All Vertical Features - One per Channel B User Profile			UEPP8 UEPPR	UEPVE	0	0	0								
		Interoffice Channel mileage each, including first mile and facilities termination	ļ		UEPPB UEPPB UEPPB	M1GNC	17.91	53.99	17.37					19.99	19.90	19.99	19.9
	4-WIRE DE1	interoffice Channel miseage each, additional mite DIGITAL LOOP WITH 4-WIRE ISON D&1 DIGITAL TRUNK PORT				MIGNM	0.173	. 0	0				0				L
	UNE PORMLO	op Combination Rates 4W DS1 Digital Loop/4W ISDN DS1 Digital Tourk Port - LIME Zone 1		-	UEPPP		132.58										
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 1 4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 2		2	UEPPP		150.25										
	·	4W DS1 Digital Loog/4W ISDN DS1 Digital Trunk Port - UNE Zone 3	-	3	VEPPP		173.44		 								
		4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPPP		57.73	313.06	219.72	96.86	40.45			19.90	19.99	19.99	19.9
		4-Wire DS1 Digital Logo - UNE Zone 2 4-Wire DS1 Digital Logo - UNE Zone 3			UEPPP		75.4 98.69	313.08 313.08	219.72 219.72	96.86	40.45 40.55			19.99 19.99	19.99 19.99	19.99 19.99	19.9 19.9
	MONTH COM	Exchange Ports - 4-Wire ISDN DS1 Port RING CHARGES - CURRENTLY COMBINED			UEPPP	UEPPP	74.85	148.66	147.18	38.46	36.90			19.90	19.99	19.90	19.9
		4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination -		-						ļi	·						
		Conversion - Switch as-is			UEPPP	USACP	0	328.53	328.53					19.99	19.99	19.99	19.04
	ADDITIONAL																
		4-Wire DS1 Loop/4-W ISDN Digit Tric Port - Subset Activy- Inwerd/two way tel nos within Std Allowance			UEPPP	PRITE		0.94						19.99	19.99	19.99	19.99
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port - Outward Tel Numbers (All States sucept NC)			UEPPP	PR7TO		22.36	22.36					19.99	19.99	19.90	19.96
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Tilk Port - Subsequent Inward Tel Nos Above Std Allowance				PRIZT		44.71	44.7								
								7						19.99	19.99	19.99	19.99
	LOCAL NUM	IBER PORTABILITY	<u> </u>														
		Local Number Portability (1 per port)			UEPPP	LNPCN	1.75										
	INTERFACE	(Provisioning Only)							· · · · · · · · · · · · · · · · · · ·					 			
		Voice/Deta			UEPPP	PR71V	0	0	0								
		Digital Data Inverd Data	ļ		UEPPP		0	0	0	ļ							
							,							<u>+</u>			
		Morel "B" Chennel New or Additional - Voice/Data B Channel	i	\vdash	UEPPP	PA78V	0	28.39	 					19.99	19.99	19.99	19.99
		New or Additional - Digital Data B Channel			UEPPP	PR78F	0	29.11						19.99	19.99	19.99	19.99
		New or Additional Inward Data B Channel	L		UEPPP	PR78D	0	29.30						19.99	19.99	19.99	19.90

UNBUNDLED NETWORK ELEMENTS Tennesses

		CAMBURDLED HETTWORK ISLESHENY	-	2	acs.	neoc					·	I	-				
CATEGORY	NOTES		<u> </u>	<u> </u>		4			RATES (\$)			<u>L.</u>		OGS R	ATES (S)		
												See Grear Submitted Stee per LSR	See Great Exhaulted Manually per 1.50	Storemental Charge - Marcal Stor Order up. Storements-tel	Incremental Charge - Messal She Order vo. Electrosit- AddT	Instrumental Charge - Manual Stee Order vs. Manberelo Olor Int	Instrumental Charge - Mental Bro Grider vs. Mentranto-Clo Add I
				<u> </u>		ļ		, tears	auring .	New	-	ļ					
				L		<u> </u>		1		Oter							
 		New or Additional Useage Sensitive Voice Data & Channel	-	-	LEPPP	PR78S	0	71rys 28.39	AAN	Floral	Addis	\$00/EC	308664	20MAN	SONAN	SOMAN	90000
		New or Additional Useage Sensitive Digital Data B Channel			UEPPP		Ö	28.39		 	 	 	 	19.99 19.99	19.99 19.98	19.99 19.99	
	CALL TYPE			ļ		ļ <u>.</u>		ļ									
f		Invested	 	\vdash	UEPPP	PR7C1	0	 	0	 	 	 	 				
		Outread			UEPPP		0	0	Ö				t				
		Two-way	 -	-	UEPPP	PR7CC	0	0	0	 							
	Interoffice Cf	gannel Mileace									<u> </u>	 	 				
		Fixed Each Including First Mile Each Airline-Fractional Additional Mile		_	UEPPP		76.1825	145.98	109.85	19.55				19.99	19.90	19.90	19.90
			 	 	UUTT	1LN1B	0.3525	 	 			 	 	ļi			<u> </u>
	4-WARE DS1	DIGITAL LOOP WITH 4-WIRE DOITS TRUNK PORT	<u> </u>														
		_		├			<u> </u>		.	<u> </u>	ļ		ļ				
	UNE PORTLO	op Combination Rates		 	 	 		 	 	ļ	ļ		├	ļ			
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1		L	UEPDC	L	93.28	<u> </u>	L	l			l	19.99	19.99	19.99	19.96
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2		2	UEPDC		110.95							19.90	19.99	19.99	1
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3		3	UEPOC		134,14							19.99	19.99	19.99	19.9
		4-Wire DS1 Digital Loop - UNE Zone 1		1	VEPDÇ	USLDC	57.53	313.08	219.72	96.86	40.45	l		19.99	19.99	19.99	19.9
		4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPDC		75.4	313.08	219.72	98.86	40.45			19.99	19.99	19.99	19.90
		4-Wire DS1 Digital Loop - UNE Zone 3		3	UEPDC	USLDC	98.59	313.08	219.72	96.86	40.45			19.99	19.99	19.99	19.90
		4. Wire COUTS Challed Touck Boot			UEPDC	UDDIT	35.55	75.00	20.45	1			1			i	i
	NONRECUR	4-Wire DDITS Digital Trunk Port RING CHARGES - CURRENTLY COMBINED	<u> </u>	 	I APP. PA	DEDIT	35.35	75.93	38.15	 				19.99	19.99	19.99	19.96
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Switch-as-is			UEPDC	USAC4		312.91	312.91					***	40.00	40.00	40.00
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with		 	1			1						19.99	19.99	19.90	19.99
		DS1 Changes 4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with		 -	VEPDC	USAWA		312.91	312.91					19.99	19.99	19.99	19.99
		Change - Trunk		<u> </u>	UEPOC	USAWB		312.91	312.91					19.99	19.99	19.99	19.96
	ADDITIONAL	NPCs		├				ļ									
Í		4-Wire DS1 Loop / 4-Wire DDITS Trunk Part - Subsequent Service Activity Per Service Order			LIEBUC	USAS4		94,66	94.88								
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Part - NRC - Bubsequent Chennel		-	I				27.50								
		Activation/Chen - 2-Way Trunk 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chen -			VEPDC	UDTTA		108.67	108.67					19.99	19.99	19.99	19.99
		1-Way Quingral Trunk			UEPDC	уоттв		108.67	108.67					19.99	19.99	19.99	19.99
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsont Chennel Activation/Chan Inward Trunk wout DID			I												
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsont Chan Activation Per Chan -				UDTIC		108.67	108.67	<u> </u>				19.99	19.90	19.90	19.99
		Inward Trunk with DID 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsont Chan Activation / Chan - 2-			UEPOC	UDTTO		108.67	108.67					19.99	19.99	19.99	19.99
		Way DID w User Trans		<u> </u>	UEPDC	UDTTE		108.67	108.67					19.90	19.99	19.99	19.99
	BIPOLAR 8	ZEAO SUBSTITUTION															
		8825 - Superframe Format				CCOSF		0	590					19.90	19.99	19.90	19.99
-	ļi	BBZS - Extended Superframe Format		 	UEPUC	CCOEF			590					18.99	19.99	19.99	19.90
	Alternate Ma	rk inversion															
		AMI -Superframe Formet		L	UEPDÇ	MCQ8F		0	Q								
		AMI - Extended SuperFrame Format		L_	UEPDC	МСОРО		0	0								

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		LANGUAGOLIÓD METWORK BLIMMBIT) daring	Zeen	acs.	neoc											
CATBOORY	MOTES								RATES (S)			{		068 R	ATES (\$)		
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	Valendana b	humbarff fruite Grass Establishment Charmes										ŀ	}	1			
		tumber/Trunk Group Establisment Charges Telephone Number for 2-Way Trunk Group		\vdash	UEPDC	UNTOY	0		 	 		 		-		ļ	
		Throught Takker to a rear train specie			VETUV	00.00					_			 			
		Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0					ļ	19.99	L			
		Telephone Number for 1-Way Inward Trunk Group Without DID			UEPDC	UDTGZ	0]			l	19.99	1	:		
									 	t		l	(
		DID Numbers for each Group of 20 DID Numbers	<u> </u>	\vdash	UEPDC	ND4					<u> </u>	ļ	19.99	ļ			
	<u> </u>	DID Numbers, Non-consecutive DID Numbers , Per Number		L	UEPOC	NØ5	0			1			19.99				
								_					<u> </u>				
		Reserve Non-Consecutive DID Nos.			UEPOC	ND6	. 0	<u> </u>	0				 	 			
		Reserve DID Numbers			UEPDC	NOV	Q	O	0	<u> </u>		l	19.99				
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	Ī								1				ĺ				
	Dedicated D	\$1 (Interoffice Channel Mileage) - FX/FCO for 4-Wire D\$1 Digital Loop with 4-Wire	DOITS T	unk P	ort				L				ļ				
	\	Interoffice Channel Mileage - Fixed rate Q-8 miles (Facilities Termination)		1	UEPDÇ	1LNQ1	75.63	145.98	109.85	19.66	14.99	ì		19.99	19.90	19.99	19.96
		THE PERSON AND PROPERTY OF THE PERSON OF THE						1752454	19939	14.49	17-24			18-84		10.00	19:40
		Interoffice Channel Mileage - Additional rate per mile - Q-8 miles		-	UEPDC	1LNOA	0.3626	<u> </u>	0				<u> </u>				
		Interoffice Channel Affects - Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LN02	0.	0	0					i i			
								-									
		Interoffice Channel Mileage - Additional rate per mile - 9-25 miles			VEPDÇ	ILNOB	0.3525	0						 			
		Interoffice Channel Mileage - Fixed rate 25+ miles (Facilities Termination)			UEPDC	1LN03	0		0	0							
		Interoffice Channel Mileage - Additional rate per mile - 25+ miles		\vdash	UEPDC	ILNOC	0.3525	0	9								
L		Local Number Portability, per DB0 Activated Central Office Termininating Point			UEPDC		3.15 0	Q	- •	•		-		 			
					411.00	V(0								 			
					\vdash												
	4-WIRE DS1	LOOP WITH CHANNELIZATION WITH PORT															
		DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations															
		n can have up to 24 combinations of mine depending on type and number of ports	weed														
		1															
	UNE D&1 Lo	9															
	ļ	4-Wire OS1 Loop - UNE Zone 1			UEPMG			0	0								
		4-Wire DS1 Loop - UNE Zone 2			UEPMG			0	0			ļ					
	ļ	4-Wire DB1 Loop - UNE Zone 3			UEPMG	USLDC	98.59	<u> </u>	0	ļ							
		Landson Court Court Court		\vdash					· · · · · · ·					 		——	
	THE PROC	hennelization Capacities (D4 Channel Bank Configurations)	-		HEDMG	VUM24	191.97	h	<u> </u>					 			
	 	24 DSO Channel Capacity - 1 per DS1 48 DSO Channel Capacity - 1 per 2 DS1s			UEPMG			<u> </u>	0				-	 			
		96 DSO Channel Capacity - 1 per 2 DS1s		-	UEPMG			0	<u> </u>								
	t	144 DBD Channel Capacity - 1 per 8 DS1s			UEPMG			0	0								
	 	192 DS0 Channel Capacity -1 per 8 DS1s				VUM19		0	0								
		240 DS0 Channel Capacity - 1 per 10 DS1s			UEPMG		1318.7	0	0								
		288 DS0 Channel Capacity - 1 per 12 DS1s			UEPMG		1582.44	0	0								

ORY	NOTES	Undividual do entrocent di Bendert	-	Z	ecs	UBOC			RATES (\$)					088 A	ATES (S)		
												Sun Goder Salaman Silon are LSD	Sun Circler Subsection Unionally per			Charge - Manual S : One: -	Barres Char Manua Orda Attention
T											1		1				
\neg			 	┢		\vdash	 		The state of the s		- parring						
			 	 	 			Pirel	AACI	Clean Clean	Addi	90Amc	BONAN	BONAH	BOMAN	BORIAN	90
		384 DS0 Channel Capacity - 1 per 16 DS1s		1	UEPMG	VUM30	2109.92	0	0	·	 	_					╁╌
		480 DS0 Channel Capacity - 1 per 20 DS1s			UEPMG	VUMHO	2637.4	o	0								\vdash
		578 DS0 Channel Capacity -1 per 24 DS1s	L	I	UEPMG	VUM57	3164.88	o	0		1						T
		872 DS0 Channel Capacity - 1 per 28 DS1s		I	UEPMG	VUM67	3692.36	0	0								1
					I			1		1							\vdash
!	Non-Recurri	ng Charges (NRC) Associated with 4-Wire DS1 Loop with Channeliztion with Port	- Conver	raion (Therpe Br	reed on t	System			1	1						\vdash
	A Minimum !	Bystem configuration is One (1) D61, One (1) D4 Channel Bank, and Up To 24 D5) Porte w	dth Fe	ature Aci	ivetions.							ļ —				\vdash
	Multiples of	this configuration functioning as one are considered Add't after the minimum sys	tem conf	بديوا	ion le cor	unted.				T	1						1
- 1								1									✝
1		NRC - Conversion (Currently Combined) with or without BellSouth Allowed Changes	l	1	UEPMG	USAC4	0	303.61	15.74					19.99	19.99	19.99	1
		itions at End User Locations Where 4-Wire DS1 Loop with Channelization with Po	rt Combi	netion	Current	y Exists	end	Ϊ		1	1					19.55	t-
	Not Cu	rrently Combined) in Georgie Only		1			I	T		1			1				1
									1	1							╆
		NRC - 1 DS1/D4 Channel Bank - Add NRC for each Port and Assoc Feature		1		1	İ	ł	i		l.					i '	ı
		Activation - New GA Only		! -	UEPMG	VUMD4	0	704.68	441.48	138.36	16.41			19.90	19.98	19.99	4_
#	Ngolar \$ Ze	ro Substitution		┞	<u> </u>	—	ļ	 	ļ	ļ	ļ						L
l		Clear Channel Capability Format, superframe - Subsequent Activity Only	l		I IEBNA	CCOSF	_		590		1						
\dashv		Constitution of the contract o	 	\vdash	OEI mo		<u> </u>	 	380				 	19.90	19.99	19.99	⊢
		Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only	i	<u></u>	UEPMG	CCOEF	o	o	590	į]		!	19.99	19.90	19.99	ı
	Alternate Ma	rit Inversion (AMI)						I	T								
		Superframe Format			UEPMG	MCO6F	0	o	0								
		Extended Supertrame Format			UEPMG	MCOPO	0	0	0								
\Box	-								1								
	Exchange Po	orts Associated with 4-Wire DS1 Loop with Channelization with Port						T.		1							$\overline{}$
[Exphange Po	orts .															Г
										† — — —							
		Line Side Combination Channelized PBX Trunk Port - Business	ļ	ļ	UEPPX	UEPCX	1.79	<u>o</u> ·	0	0	0		19.99				L
		[. <u> </u>		1		Ĺ			1	1							ĺ
-		Line Side Outward Chennelized PBX Trunk Port - Business		<u> </u>	UEPPX	UEPOX	1.79	<u> </u>	0	0	0		19.99				ـــــ
- 1		Line Side Inwerd Only Channelized PBX Trunk Port without DID			NEbba	UEPIX	1.79	h	h	0	<u> </u>		19.99	i]	ĺ
				1	<u> </u>			Ť —	Ť	1	ř—–		,,,,,,,,				
- 1		2-Wire Trunk Side Unbundled Channelized DID Trunk Port			UEPPY	UEPDM	8 97	h	la	0	h		19.99		ŀ	ľ	1
_		vetions - Unbundled Loop Concentration	-	_			-	f	 	<u> </u>	<u> </u>		15.55				\vdash
T								 	 	 							Ι
		Feature (Service) Activation for each Line Side Port Terminated in D4 Bank			UEPPX	1PQWM	0.66	23.94	12.64	3.82	laa j			19.90	19.99	19.99	ı
	1	Continue (Continue) And instruction day and to Tourist State (Continue Tourist Continue Tou					L	L	I	1							 I
-		Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank fumber/ Group Establishment Charges for DID Service		-	UEPPA	1PQWU	0.66	73.67	17.37					19.90	19.90	19.90	
					LEDOY	-		 	 								
		DID Trunk Termination (1 per Port)		-	UEPPX UEPPX			<u>_</u>	 								
\dashv		DID Numbers - groups of 20 - Valid all States Non-Consecutive DID Numbers - per number	l	\vdash	UEPPX			<u> </u>	1				1000		\longrightarrow	_	
\rightarrow		Non-Consecutive DID Numbers Reserve Non-Consecutive DID Numbers		 	UEPPX		<u> </u>	6	<u> </u>		·		19.99				
			ļ	-	UEPPX		<u> </u>	<u> </u>	10								
		Reserve DID Numbers		ļ	UEFFX	<u> </u>	<u> </u>	 '	<u> </u>			<u> </u>	<u> </u>				
		er Portubility			LICEOUS !	li aurocc		<u>L</u>	 		 						
-+		Local Number Portability - 1 per port	 		ULPPX	LNPCP	2.10	<u> </u>	<u> </u>		 				\longrightarrow	-	
į į	PEATURES	- Vertical and Optional	L	 				 	ļ	ļ							
		hing Features Offered with Line Side Ports Only															

																	
		VANGUARDLED NETWORK GLEMENT	l	2	BC3.	ueac	i										
CATEGORY	MOTER						ĺ		RATES (S)			İ		088 R	ATES (\$)		
CATELLIA 1	AUTES						,		1	1	Γ				1		Τ
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	i		1 '		'		1 '	i '		1	İ	Bas	throughted throughy per	Order vs.	Conter vo.	Incremental Charge - Manuel Bro Order vo. Stantrunto-Otea Set	Order vi
				↓	L <i>!</i>				L		L	per LTM	LER	<u> filostrojo-lel</u>	A461	tet	AAA
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			<u> </u>	\perp									L				
	D DOOT LOO	P COMBINATIONS - MARKET RATES		₩					<u> </u>		 	 	-	 			-
DUMULE	PURI LUC	- CUMBRA RUNS - MAURE I HATES	h	┰	 					 					 		
	Market Reter	s shall apply where BellSouth is not required to provide unbundled local switching or ex	Atch porte	per FC	CC and/or	State Co	mmission rules	1 '		1	1	l		l			1
	1									1			1				1
	Tivese aceru	rice include:		ш			<u> </u>	 	 	 	 	 			 	 	
	l							ı		1			l .			1	ł
	1. Unbundle	d portfloop combinations that are Not Currently Combined in all of the BellSouth states	except as	noted	for Georg	pia and Te	INNessee.	L	I	1		 					
				_							1	į	1	1		1	ì
	2. Unbundle	d portfloop combinations that are Currently Combined or Not Currently Combined in Zo	ne 1 of the	o Top	MSAS I	a BellSou	h's region for end	Lusers with 4 or	more DSO equiv	raient lines.	L	ļ		<u> </u>			
	L														i	l	1
	The Top 8 M	ISAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miemil); GA (Atlante); LA (N	ew Orlean	ISE NO	(Greens	DOIO-Wins	agn Salem Highp	ount/Cheriotte-Gi	astonia Hock Hi	I); IN (NAME	/Big).			L		I	
	BellSouth cu	rrenily is developing the billing capability to mechanically bill the recurring unbundled p	ort Marke	t Rate	s in this se	action as r	well as the nonrec	cunton Market Re	ntes in this secti	on for Curren	dv Combined	port/loop cor	nbinations in	Zone 1 of the	Top 8 MSA	in BellSouth	's region fo
	end users wi	th 4 or more DSO equivalent lines. In the interim, BellSouth shall bill the rates in the Co	ot-Based	sectio	n precedi	ng in lieu	of such Market Fi	evision bus sets	s the right to tru	e-up the billio	og difference.						
							1			ì	İ	1	}	1	1	į	l
	The Market I	Rate for unbundled ports includes all available features in all states.	<u></u> '	<u></u> '			<u> </u>	L			<u> </u>	L	<u> </u>	<u>L</u>			<u>L. </u>
	End Office a	nd Tandem Switching Usage and Common Transport Usage rates in the Port section o	l this rate	exhibit	t shalf apr	ply to all c	ombinations of to	op/port network e	elements except	for UNE Co	in Port/Loop C	ombinations	which have a	flat rate usa	ige charge (U	SOC: URECL	U).
	For Not Curr	ently Combined scenarios where Market Rates apply, the Nonrecurring charges are list	ed in the I	Firel ar	nd Addilla	nai NRC	columns for each	Port USOC. For	Currently Cont	bined scenari	os, the Nonre	curring charg	es are listed	in the NRC -	Currently Co	mbined sectio	in. Additio
	NRCs may a	pply also and are categorized accordingly.						,			,	·					,
	A WEDT HOW	CE GRADE LOOP WITH 2-WIRE LIME PORT (RES)	┵	\vdash		 -i	;	 	ļ	i	·	i					!
	S-MARE ACE	CE GROUP WITH 2-WARE EME PORT (PIES)		+	ļI	_				├ ──		 	 				1
	UNE PortiLo	pop Combination Rates		\vdash													
		2-Wire VG Loop/Port Combo - Zone 1		1			26.46 50.31										
	 	2-Wire VG LoopPort Combo - Zone 2	 	2	ļ		90.31 35.32	 _	 		 	 				!	
	UNE Loop R	2-Wire VG Loog/Part Cambo - Zane \$		T**							t						
		2-Wire Voice Grade Loop (SL1) - Zone 1			UEPRX		12.48										
		2-Wire Voice Grade Loop (SL1) - Zone 2	⊢–		UEPRX		16.31	 	 	 	<u> </u>		ļi			ļ	
	2.Wire Vole	2-Wire Voice Grade Loop (SL1) - Zone 3 e Grade Line Port (Res)		13	UEPRX	VET'LX	21.32	 	 		 	 		-	-		
	700	2-Wire voice unbundled part - residence			UEPRX	VEPRIL	14	90	90			<u> </u>		30.89	7.03		
	T											1		40			
	 	2-Wire voice unbundled port with Celler ID - res	 	╁┈┤	UEPRX	UEPRC	14	90	90	 	 	 		30.89	7.03		
	1	2-Wire valce unbundled part outgoing only - res	1 /	1 /	UEPRX	UEPRO	14	90	90	1				30.89	7.03		
	 	2-Wire voice Grade unbundled Tennesses extended local dialing parity port with	\Box							I	I	I					
	<u> </u>	Culter ID - res	!	↓ —'		UEPAO	14	90	90			ļ		30.89 30.89	7.03		
	 	2-Wire voice unbundled Tennessee Area Celling port with Celler ID - res (F2R)		+'	ACC.HX	UEPAK	14	90	90	 	t	 		30.08	1.43		
	i	2-Wire voice unbundled Tennessee Area Calling port with Caller ID - res (TACER)		\perp	UEPRX	UEPAL	14	90	90	L	l	L		30.89	7.03		<u> </u>
	T							-						20.00	700		1
		2-Wire voice unbunded Tennessee Area Calling port with Caller ID - res (TACSR)	 -	┰	UEPRX	UEPAM	14	90	90	\vdash		 		30.89	7.03		
	Į.	2-Wire voice unbundled Tennessee Area Calling port with Caller ID - res (1MF2X)	!	1 /	UEPRX	UEPAN	14	90	90		ļ		L	30.89	7.03		L
	t	P. SILLE LANCE AND VALUE AND STREET AND STRE		1						· · · · · · · · · · · · · · · · · · ·							
	L	2-Wire voice unbundled Tennessee Area Calling port with Caller ID - res (2MR)	 	╨		UEPAO	14	90	90			L		30.89	7.03		
		2-Wire voice unbundles res, low usage line port with Caller ID (LUM)	1 '		I UEPRX	UEPAP	14	20	90		ı			30.89	7.03		1
	1									1							
	LOCAL NUI	MBER PORTABILITY Local Number Portability (1 per port)				LNPCX	0,36										

		TRACE OF RETWOEN A STATE OF THE	-	_	BCS.	ueoc			•								
CATEGORY	MOTES								TATES (S)					085 R	ATES (S)		
												Shan Girdan Shahandani Shoo par LSS	Sun Grânt Sub-orthol Manually per LSM	Charge - Manuel San Order vs. Bookrate-1at	Incremental Charge - Manual Dos Order vs. Bookroals- Add1	bustemented Charge - Manuel Sur Order vo. Montroals-Oles 108	brownings Charge - Manual Svo Order vo. Montronio-Disc Addi
								******	nantos		eurina	ŀ					
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	FEATURES	All Features Offered	 	├─	UEPRX	UEPVF	0	0	0								
		2-Wire Voice Grade Loop / Line Port Combination - Switch as is			UEPRX			41.5	41.5						ļ		
-	APPOTENSIA	2-Wire Voice Grade Loop / Line Port Combination - Switch with change		<u> </u>	UEPRX	USACC		41.5	41.5				<u> </u>	 		ļ -	
		INRC - 2-Wire Voice Grade Loop/Line Port Combination - Subsequent CE GRADE LOOP WITH 2-WIRE LINE PORT (8046)			ŲĘPRX	USAS2		0	Q								
	2-WIRE VON	CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) top Combination Rates	 		-				 			 	 	 	 	 	
		2-Wire VG LoopPort Combo - Zone 1 2-Wire VG LoopPort Combo - Zone 2		1			26.48										
		2-Wire VG Loop/Port Combo - Zone 2	 	3	 	 	30.31 36.32			 	· · · · ·	 	 	 	 	 	
	UNE Loop R																
		2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2	<u> </u>		UEPBX		12.48 16.31		ļ	-	<u> </u>	 		 	 -		
	<u> </u>	2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3			UEPBX		21.32										
	2-Wire Voice	e Grade Line Port (Bus)			HEDRY	116,001		- 00	90					30.89	7.03		
 		2-Wire voice unbundled port without Caller ID - bus		-	UEP8X	VETOL	14	90	90				 				
		2-Wire voice unbundled port with Celler + 5484 ID - bus	<u> </u>		<u>ŲEPBX</u>	UEPBC	14	90	90					30.89	7.03	ļ	
 	 	2-Wire voice unbundled part outgoing prily - bue 2-Wire voice Grade unbundled Tennesses extended local dialing parity port with		-		UEPBO	14	90	90			<u></u>	 	30.69	7,03	 	
		Caller ID - tue 2-Wire voice unbundled Tennesses Bus 2-Way Area Calling Port Economy Option	<u> </u>			UEPAV	14	90	90			 		30.89	7.03		
<u> </u>	-	(TACC) 2-Wire voice unbunded Tennesses Bus 2-Way Area Calling Port Standard Option	 			VEPAC	14		90					30.89	7.03	ļ	
		(TACC2) 2-Wire voice unbundled Tennessee Bus 2-Way Coffierville and Memphis Local		 	UEPBX			.90	 _								
		Calling Port (82F) MBER PORTABILITY			UEPBX	UEPAE	14							30.89	7.03	<u> </u>	-
	LUCAL RU	Local Number Portability (1 per port)		<u> </u>	UEPBX	LNPCX	0.36										
	FEATURES											ļ					
	INCHINE CUR	WING CHARGES - CUPRENTLY COMBINED 2-Wire Voice Grade Loop / Line Port Combination - Switch-as-is		\vdash	UEPBX	UBAC2		41.5	41.5								
		2-Wire Voice Grade Loop / Line Port Combination - Switch with change			UEP8X	USACC		41.5	41.5								
	ADDITIONA	A NACe		├	LIEPRY	USAS2		0	0	ļ ———		<u> </u>	<u> </u>				
	2-WIRE VO	NRC - 2-Wire Voice Grade Loop/Line Port Combination - Subsequent CE GRADE LOOP WITH 2-WIRE LIME PORT (RES - PBX)				-		.									
	UNE PortiL	pop Combination Rates	_	-	ļ	<u> </u>	26.48	·				 					
·		2-Wire VG Loop/Part Combo - Zone 1 2-Wire VG Loop/Part Combo - Zone 2		2			30,31										
		2-Wire VG Loop/Port Combo - Zone 3		3	<u> </u>	<u> </u>	35.32					ļ	ļ				
	UNE Loop F		 	 , 	UEPRG	IJEPI Y	12.48										
		2-Wire Voice Grade Loop (SL1) - Zone 1 2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPRG		16,31										
		2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPRG	UEPLX	21.32					<u>.</u>					
	2-Wire Volc	e Grade Line Port Raise (RES - PSX)		├	 	 						!					
<u> </u>	LOCAL NAM	2-Wire VG Linbundled Combination 2-Way PBX Trunk Port - Res MBER PORTABILITY	├	\vdash	UEPRG	VEPRO	. 14	90	\$6					30.69	7.03		
				Π						-							
<u> </u>	FEATURES	Local Number Portsbillty (1 per port)		 	UEPAG	LNPCP	3.15										
		RRING CHARGES - CURRENTLY COMBINED															
		2-Wire Voice Grade Loop/ Line Port Combination - Switch-As-la			UEPRG	USAC2	[41.5	41.5		·						

į		THERE IS ANOWTHE OF CONTROL.					ĺ										1
		Challedown WELMONK STRINGELL	-	Z	acs.	neoc	l	_									
CATRICONY	HOTES			_			<u> </u>	!	ATES (S)					OSS A	ATES (\$)		
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		2-Wire Voice Grade Loop/ Line Port Combination - Switch with Change			UEPRG	USACC		41.5	41.5		i			L	L	l	l
	ADDITIONAL																
- 1		2 Wire Loop/Line Side Port Combinesion - Non feature - Subsequent Activity-					! :	_									
		Nonrecurring		_				0	Q	 					L		<u> </u>
	WANT NAME	PBX Subsequent Activity - Change/Rearrange Mutiline Hunt Group >= GRADE LOOP WITH 2-WARE LINE PORT (BUS - PRX)		-				14.64	14.64	 			ļ	19.99	19.99	19.99	19.99
	MF Dorte	op Combination Rates		-						 					<u> </u>	 	
		2-Wire VG Loop/Port Combo - Zone 1		1			26.48	·		 							
		2-Wire VG Loop/Port Combo - Zone 2		2			30.31			 +					 -	 	
		2-Wire VG Loop/Port Combo - Zone 3		3			35.32			1						t	-
	UNE Loop R			_													1
		2-Wire Valce Grade Loop (SL1) - Zone 1		1	UEPPX	UEPLX	12.48										
I		2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPPX	VEPLX	16.31							L			
		2-Wire Volce Grade Loop (SL1) - Zone 3 Grade Line Port Rates (BUS - PBX)		3	UEPPX	UEPLX	21.32										
—— 	- Wire Voice	Grade Line Port Rates (BUS - PRX)														L	L
- 1	1			1			l			1 1			1 1			Į .	
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bue			UEPPA	UEPPC	14	80	90	├──				30.89	7.03		
1	1	Line Side Unbundled Outward PBX Trunk Port - Bus		Ì	HEPPY	VEPPO	1 14	90	90	i I				30.89	7.03	1	
		Line Side Unbundled Incoming PRY Tourk Port - Bus		<u> </u>	UEPPX		14	90	80					30.89	7.03		
		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD		90	90					30.89	7.03		
		Ling Skie Unbundled Incoming PBX Trunk Port - Bus 2-Wire Voice Unbundled PBX LD Terminal Ports 2-Wire Voice Unbundled 2-Way Combination PBX Tennessee Calling Port			UEPPX	UEP12	14							30.89	7,03		
		2-Wire Voice Unbundled 1-Way Outgoing PBX Tennesses Calling Port			UEPPX	VEPTO								30.69	7.03		
		2-Wire Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX		14	90	_90					30.89	7.03		
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	14	80	90					30.89	7.03		
i				1						1							
		2-Wire Voice Unbundled PBX LD DDD Terminals Port		<u> </u>	VEPPX	UEPXC	14	90	90	 				30.89	7.03		
- 1		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port		1 1	LUCDOV	UEPXO	14		90	1 1	- 1		[]	30.89	7.03		, ,
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX		14	90	90					30.89	7.03		
		2-Wire Valce Unbundled 2-Way PBX Hotelf-lospital Economy Administrative Calling		-	V	OBT 25			- 77					30.00	7.03		
		Port		L. 1	UEPPX	UEPXL	14	90	90	1				30.89	7.03		1 1
		1															
		2-Wire Voice Unburylied 2-Way PBX Hotel/Hospital Economy Room Calling Port 2-Wire Voice Unburylied 1-W Out PBX Hotel/Hospital Economy Administrative Calling			UEPPX	UEPXM	14	- 90	90					30.89	7.03		
T		2-Wire Voice Unbundled 1-W Out PBX Hotel/Hospital Economy Administrative Calling															-7
}		Port TN 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling		-	UEPPX	UEPXN	14	90	90					30.89	7.03		
		2-wire voice Uncunated 1-tray Cuigoing PBX Protectiospikii Discourk Hoom Calling	1) 1	UEPPX	UEPXQ	14	90	90	1	J			30.89	7.03		, 1
		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX		14	90	90					30.89	7.03		
		2-Wire Voice Unbundled PBX Collerville and Memphis Celling Port			UEPPX	UEPXU	14	90	90					30.89	7.03		
		2-Wire Voice Unbundled 2-Way PBX Tennesses RegionServ Calling Port			UEPPX	UEPXV	14	90	90					30.89	7.03		
	LOCAL NUM	BER PORTABILITY									I						
		Local Number Portability (1 per port)			UEPPX	LNPCP	3.15										
	FEATURES																
		RING CHARGES - CURRENTLY COMBINED			I III PANA			40.5									
		2-Wire Voice Grade Loop/ Line Port Combinetion - Switch-As-is			UEPPX	USAC-2		41.5	41.5								
1		2-Wire Voice Grade Loop/ Line Port Combination - Switch with Change		ı i	UEPPX	USACC	[41.5	41.5	1	j	1	ì]		ı	, I
	ADDITIONAL	NRCs		\vdash				71.00	71.7							20	20
f		2-Wire Voice Grade Loop/ Line Port Combination - Subsequent		\Box	UEPPX	USAS2		0	0								
		2 Wire Loop/Line Side Part Cambination - Non feature - Subsequent Activity-															
		Norvecuning						0	Q		ì	1		[
		PBX Subsequent Activity - Change/Reamange Multiline Hunt Group IE GRADE LOOP WITH 2-WINE ANALOG LINE COIN PORT]				14.64	14.64	\bot				19.99	19.99	19,99	19.99
											l						
	UNE PortiLo	op Combination Rates															
		2-Wire VG Coin PartiLoop Combo - Zone 1					26,48										
		2-Wire VG Colo PortiLoop Combo - Zone 2			<u> </u>	-	30.31			<u> </u>							
	JNE Loop R	2-Wire VG Coin PorVLoap Combo - Zone 3					35.32										
	LOOD /C						L										

UNBUNDLED NETWORK ELEMENTS

DORY	MOTES	AMBRADISTO METHODOX DE SANGET	-	2	BCS.	umoc	ļ										
				-		 		,	RATES (\$)					065 R	ATES (\$)		
ł																	
_												Den Order Standbed Sten per LSS	Bus Corder States (Market Minimally por LAM	Immensorial Charge - Mensori Suo Order vo. Destynde-Tat	Charge - Manual Bus Order vs. Bretresie-	Charge - Steam Stre Order vs. Streets-Char	Charge Charge Manual S Order on Charleston
\dashv							<u> </u>				reserving.						<u> </u>
				$\vdash \dashv$					<u> </u>	Plee	-						
		2-Wire Voice Grade Loop (SL1) - Zone 1		┝─┤	UEPCO	UEPLY	12.48	Phops	A4n	Piret	Adri	BOMBC	SOMM	BOMAN	BORRAN	9036641	- COMPAN
		2-Wire Voice Grade Loop (SL1) - Zone 2			UEPCO	VEPLX	16.31			 			-				
	300-30-1-	2-Wire Voice Grade Loop (SL1) - Zone 3			UEPCO	UEPLX	21.32		 	 							
	-was voice	Grade Line Port Retee (Coin)							 	l							
_		2-Wire Coin 2-Way without Operator Screening and without littocking (TN)			UEPCO	UEPTR	14	90	80								
		2-Wire Coin 2-Way with Operator Screening and Blooking: 011, 900/976, 1+DDD (NC, TN)				UEPRP	14		- 80 -					30.89	7.03		
		2-Wire Coin 2-Way with Operator Screening and O11 Blocking (TN)			UEPCO		14	90	90					30.89	7.03		
_		2-Wire Coin 2-Way with Operator Screening and Blocking: 900/976, 1+DOD, 011+, and Local (NC, TN)			VEPCO		14		T					30.89	7.03		
		2-Wire Coln Outseard with Operator Screening and 011 Blocking (TN)				UEPTC	14	90	90					30.89	7,03		
		2-Wire Coin Outsiand with Operator Screening and Blocking: \$00/976, 1+DDD, 011+, and Local (TN)			VEPCO		14	90	90	·				30.89	7.03		
_ }	OCAL NUM	BER PORTABILITY			ww	UEFUI	14	90	90					30.89	7.03		
	IONRECUR	Local Number Portability (1 per port) MNG CHARGES - CURRENTLY COMBINED		_	UEPCO	LNPCX	0.35									-	
				\dashv				· · · · · · · · · · · · · · · · · · ·									
-+		2-Wire Voice Grade Loop/ Line Port Combination - Switch-As-is			VEPCO	USAC2		41.5	41.5								
	DOITIONAL	2-Wire Voice Grade Loop/ Line Port Combinators - Switch with Change NRCs		!	UEPCO	USACC		41,5	41.5		l						
		2-Wire Voice Grade Loop/ Line Port Combination - Subsequent		7	urnoc.											==	
		STATE AND ALTON COME LANGE COME COME COME COME COME COME COME COM		1	UEPCO	USAS2		0	0	1			!	1	1	- 1	