BELLSOUTH

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May 5, 2005

Marshall M. Criser III

Vice President

Regulatory & External Affairs

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050330 -79

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

Re: Approval of Amendment to the interconnection, unbundling, resale and collocation Agreement between BellSouth Telecommunications, Inc. ("BellSouth") and Phone-Link, Inc.

Dear Mrs. Bayo:

Please find enclosed for filing and approval, the original and two copies of BellSouth Telecommunications, Inc.'s Amendment to interconnection, unbundling, resale and collocation Agreement with Phone-Link, Inc.

If you have any questions, please do not hesitate to call Robyn Holland at (850) 222-9380.

Very truly yours,

Regulatory Vice President

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FROGEOMENT NUMBER-DATE

Amendment to the Agreement Between Phone-Link, Inc. and BellSouth Telecommunications, Inc. Dated February 20, 2003

Pursuant to this Amendment, (the "Amendment"), Phone-Link, Inc., (PLI), and BellSouth Telecommunications, Inc. (BellSouth), hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated February 20, 2003 (Agreement) to be effective March 11, 2005.

WHEREAS, BellSouth and PLI entered into the Agreement on February 20, 2003, and;

WHEREAS, BellSouth and PLI desire to amend the Agreement to modify provisions pursuant to the Federal Communications Commission's (FCC) Order on Remand (Triennial Review Remand Order), WC Docket No. 04-313, released February 4, 2005 and effective March 11, 2005;

WHEREAS, the Parties desire to amend the Agreement to reflect other changes as agreed upon by the parties;

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. The Parties agree to delete Attachment 2, Network Elements and Other Services, in its entirety and replace with Attachment 2 reflected as Exhibit 1, attached hereto and by reference incorporated into this Amendment.
- 2. The Parties agree to add Sections 10 and 11 to Attachment 3 as follows:

10 BASIC 911 AND E911 INTERCONNECTION

- Basic 911 and E911 provides a caller access to the applicable emergency service bureau by dialing 911.
- 10.2 <u>Basic 911 Interconnection.</u> BellSouth will provide to PLI 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 (10) digit directory number representing the appropriate emergency answering position for each municipality subscribing to 911. PLI 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 ten (10)

win be required to route that call to the appropriate PSAP. When a municipality converts to E911 service. PLI will be required to begin dame E911 procedures

Version: TRRO Amendment

03/15/05

- 10.3 E911 Interconnection. PLI shall install a minimum of two (2) dedicated trunks originating from its Serving Wire Center and terminating to the appropriate E911 tandem. The Serving Wire Center must be in the same LATA as the E911 tandem. The dedicated trunks shall be, at a minimum, DS0 level trunks configured as part of a digital (1.544 Mb/s) interface (DS1 facility). The configuration shall use CAMA-type signaling with MF pulsing or SS7/ISUP signaling either of which shall deliver ANI with the voice portion of the call. If SS7/ISUP connectivity is used, PLI shall follow the procedures as set forth in Appendix A of the CLEC Users Guide to E911 for Facility Based Providers that is located on the BellSouth Interconnection Web site. If the user interface is digital, MF pulses as well as other AC signals shall be encoded per the u-255 Law convention. PLI will be required to provide BellSouth daily updates to the E911 database. PLI 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, PLI will be required to route the call to a designated seven (7) digit or ten (10) digit local number residing in the appropriate PSAP. This call will be transported over BellSouth's interoffice network and will not carry the ANI of the calling party. PLI 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.
- 10.4 Trunks and facilities for 911 Interconnection may be ordered by PLI from BellSouth pursuant to the terms and conditions set forth in this Attachment.
- 10.5 The detailed practices and procedures for 911/E911 interconnection are contained in the E911 Local Exchange Carrier Guide For Facility-Based Providers that is located on the BellSouth Interconnection Services Web site.

11 S7 Network Interconnection

- 11.1 SS7 Network Interconnection is the interconnection of PLI local signaling transfer point switches or PLI 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, PLI local or tandem switching systems, and other third-party switching systems directly connected to the BellSouth SS7 network.
- 11.2 The connectivity provided by SS7 Network Interconnection shall fully support the functions of BellSouth switching systems and databases and PLI or other third-party switching systems with A-link access to the BellSouth SST retweet.
- 11.3 If traffic is routed based on dialed or translated digits between a PLI open to wright the stem one. He was a star to the time-number of the star of the star

Version: TRRO Amendment

03/15/05

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 PLI local signaling transfer point switches and BellSouth or other third-party local switch.

- 11.4 SS7 Network Interconnection shall provide:
- 11.4.1 Signaling Data Link functions, as specified in ANSI T1.111.2;
- 11.4.2 Signaling Link functions, as specified in ANSI T1.111.3; and
- 11.4.3 Signaling Network Management functions, as specified in ANSI T1.111.4.
- 11.5 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 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 PLI local or tandem switching system, SS7 Network Interconnection shall include intermediate GTT of messages to a gateway pair of PLI local STPs and shall not include SCCP Subsystem Management of the destination.
- 11.6 SS7 Network Interconnection shall provide all functions of the Integrated Services Digital Network User Part as specified in ANSI T1.113.
- 11.7 SS7 Network Interconnection shall provide all functions of the TCAP as specified in ANSI T1.114.
- 11.8 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.
- 11.9 <u>Interface Requirements.</u> The following SS7 Network Interconnection interface options are available to connect PLI or Sprint-designated local or tandem switching systems or signaling transfer point switches to the BellSouth SS7 network:
- 11.9.1 A-link interface from PLI local or tandem switching systems; and
- 11.9.2 B-link interface from PLI STPs
- 11.9.3 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 interfact at each of

as a DS0 channel within the DS1 or higher rate interface.

Version: TRRO Amendment

03/15/05

- 11.9.4 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 Blinks in a layer connecting to a BellSouth STP.
- 11.9.5 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.
- 11.9.6 BellSouth shall set message screening parameters to accept messages from PLI local or tandem switching systems destined to any signaling point in the BellSouth SS7 network with which the PLI switching system has a valid signaling relationship.
- The Parties agree to add the rates for SS7 Interconnection to Exhibit A of Attachment 3, attached hereto as Exhibit 2 and by reference incorporated into this Amendment.
- 4 The Parties agree to add Section 3.8 to Attachment 6 as follows:
 - 3.8 If PLI 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 PLI in accordance with FCC No. 1 Tariff, Section 5.
- 5. All of the other provisions of the Agreement dated February 20, 2003 shall remain unchanged and in full force and effect.
- 6. Either or both of the Parties are 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.

Version: TRRO Amendment 03/15/05

IN WITNESS WHEREOF, the Parties have executed this Agreement the day and year written below.

BellSouth Telecommunications, Inc.	Phone-Link, Inc.		
By: Bart 92	By: Mile Ellann		
Name: Kristen E. Rowe	Name: Mike Hansen		
Title: Director	Title: President		
Date: 4/20/05	Date: $4/19/05$		

Exhibit 1 Attachment 2 Page 1

Attachment 2

Network Elements and Other Services

TABLE OF CONTENTS

1	INTRODUCTION	3
2	LOOPS	7
3	LINE SPLITTING	27
4	LOCAL SWITCHING	29
5 '	UNBUNDLED NETWORK ELEMENT COMBINATIONS	37
6	DEDICATED TRANSPORT AND DARK FIBER TRANSPORT	43
8	AUTOMATIC LOCATION IDENTIFICATION/DATA MANAGEMENT SYSTEM (AI	LI/DMS) 57
9	oss	58
Ra	ites	Exhibit A
Ra	ites	Exhibit B

ACCESS TO NETWORK ELEMENTS AND OTHER SERVICES

1 Introduction

- 1.1 This Attachment sets forth rates, terms and conditions for unbundled network elements (Network Elements) and combinations of Network Elements (Combinations) that BellSouth offers to PLI for PLI's provision of Telecommunications Services 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 facilities and services BellSouth makes available to PLI (Other Services). Additionally, the provision of a particular Network Element or Other Service may require PLI to purchase other Network Elements or services. In the event of a conflict between this Attachment and any other section or provision of this Agreement, the provisions of this Attachment shall control.
- 1.2 The rates for each Network Element, Combinations and Other Services are set forth in Exhibits A and B. If no rate is identified in this Agreement, the rate will be as set forth in the applicable BellSouth tariff or as negotiated by the Parties upon request by either Party. If PLI purchases service(s) from a tariff, all terms and conditions and rates as set forth in such tariff shall apply. A one-month minimum billing period shall apply to all Network Elements, Combinations and Other Services.
- 1.3 PLI may purchase and use Network Elements and Other Services from BellSouth in accordance with 47 C.F.R § 51.309.
- 1.4 The Parties shall comply with the requirements as set forth in the technical references within this Attachment 2.
- 1.5 PLI shall not obtain a Network Element for the exclusive provision of mobile wireless services or interexchange services.
- Conversion of Wholesale Services to Network Elements or Network Elements to Wholesale Services. Upon request, BellSouth shall convert a wholesale service, or group of wholesale services, to the equivalent Network Element or Combination that is available to PLI pursuant to Section 251 of the Act and under this Agreement or convert a Network Element or Combination that is available to PLI pursuant to Section 251 of the Act and under this Agreement to an equivalent wholesale service or group of wholesale services offered by BellSouth (collectively "Conversion"). BellSouth shall charge the applicable nonrecurring switch-as-is rates for Conversions to specific Network Elements or Combinations found in Exhibit A BellSouth shall also charge the same nonrecurring switch-as-is rates where some many hadreness and accurate Conversion request from PLI. A BellSouth a receipt of a complete and accurate Conversion request from PLI. A

Conversion shall be considered termination for purposes of any volume and/or term commitments and/or grandfathered status between PLI and BellSouth. Any change from a wholesale service/group of wholesale services to a Network Element/Combination, or from a Network Element/Combination to a wholesale service/group of wholesale services, that requires a physical rearrangement will not be considered to be a Conversion for purposes of this Agreement. BellSouth will not require physical rearrangements if the Conversion can be completed through record changes only. Orders for Conversions will be handled in accordance with the guidelines set forth in the Ordering Guidelines and Processes and CLEC Information Packages as referenced in Sections 1.13.1 and 1.13.2 below.

- 1.7 Except to the extent expressly provided otherwise in this Attachment, PLI may not maintain unbundled network elements or combinations of unbundled network elements, that are no longer offered pursuant to this Agreement (collectively "Arrangements"). In the event BellSouth determines that PLI has in place any Arrangements after the Effective Date of this Agreement, BellSouth may disconnect such Arrangements without notice under this Agreement to PLI.
- Prior to submitting an order pursuant to this Agreement for high capacity (DS1 or above) Dedicated Transport or high capacity Loops, PLI shall undertake a reasonably diligent inquiry to determine whether PLI is entitled to unbundled access to such Network Elements in accordance with the terms of this Agreement. By submitting any such order, PLI self-certifies that to the best of PLI's knowledge, the high capacity Dedicated Transport or high capacity Loop requested is available as a Network Element pursuant to this Agreement. Upon receiving such order, BellSouth shall process the request in reliance upon PLI's self-certification. To the extent BellSouth believes that such request does not comply with the terms of this Agreement, BellSouth shall seek dispute resolution in accordance with the General Terms and Conditions of this Agreement.
- 1.9 PLI may utilize Network Elements and Other Services to provide services in accordance with this Agreement, as long as such services are consistent with industry standards and applicable BellSouth Technical References.
- BellSouth will perform Routine Network Modifications (RNM) in accordance with FCC 47 C.F.R. § 51.319 (a)(7) and (e)(4) for Loops and Dedicated Transport provided under this Attachment. If BellSouth has anticipated such RNM and performs them during normal operations and has recovered the costs for performing such modifications through the rates set forth in Exhibit A, then BellSouth shall perform such RNM at no additional charge. RNM shall be performed within the intervals established for the Network Element and subject to the performance measurements and associated remedies set forth in Attachment of the Agreement to the extended and associated remedies set forth in Attachment of the Agreement to the extended and associated a requested network modification as being a RNM and has not anticipated a requested network modification as

Exhibit A, then such request will be handled as a project on an individual case basis. BellSouth will provide a price quote for the request and, upon receipt of payment from PLI, BellSouth shall perform the RNM.

1.11 Commingling of Services

- 1.11.1 Commingling means the connecting, attaching, or otherwise linking of a Network Element, or a Combination, to one or more Telecommunications Services or facilities that PLI has obtained at wholesale from BellSouth, or the combining of a Network Element or Combination with one or more such wholesale Telecommunications Services or facilities. PLI must comply with all rates, terms or conditions applicable to such wholesale Telecommunications Services or facilities.
- 1.11.2 Subject to the limitations set forth elsewhere in this Attachment, BellSouth shall not deny access to a Network Element or a Combination on the grounds that one or more of the elements: 1) is connected to, attached to, linked to, or combined with such a facility or service obtained from BellSouth; or 2) shares part of BellSouth's network with access services or inputs for mobile wireless services and/or interexchange services.
- 1.11.3 Unless otherwise agreed to by the Parties, the Network Element portion of a commingled circuit will be billed at the rates set forth in this Agreement and the remainder of the circuit or service will be billed in accordance with BellSouth's tariffed rates or rates set forth in a separate agreement between the Parties.
- 1.11.4 When multiplexing equipment is attached to a commingled circuit, the multiplexing equipment will be billed from the same agreement or tariff as the higher bandwidth circuit. Central Office Channel Interfaces (COCI) will be billed from the same agreement or tariff as the lower bandwidth circuit.
- 1.11.5 Notwithstanding any other provision of this Agreement, BellSouth shall not be obligated to commingle or combine Network Elements or Combinations with any service, network element or other offering that it is obligated to make available only pursuant to Section 271 of the Act.
- Terms and conditions for order cancellation charges and Service Date
 Advancement Charges will apply in accordance with Attachment 6 and are
 incorporated nerein by this reference. The charges shall be as set forth in Exhibit
 A.
- 1.13 Ordering Guidelines and Processes
- For mormation regarding Ordering Guidennes and Processes for various Network Elements. Combinations and Other Services. PLI should refer to the "Guides"

section of the BellSouth Interconnection Web site, which is incorporated herein by reference, as amended from time to time. The Web site address is: http://www.interconnection.bellsouth.com/.

- 1.13.2 Additional information may also be found in the individual CLEC Information Packages, which are incorporated herein by reference, as amended from time to time, located at the "CLEC UNE Products" Web site address: http://www.interconnection.bellsouth.com/guides/html/unes.html.
- 1.13.3 The provisioning of Network Elements, Combinations and Other Services to PLI's Collocation Space will require cross-connections within the central office to connect the Network Element, Combinations or Other Services to the demarcation point associated with PLI's Collocation Space. These cross-connects are separate components that are not considered a part of the Network Element, Combinations or Other Services and, thus, have a separate charge pursuant to this Agreement.
- 1.13.4 <u>Testing/Trouble Reporting.</u>
- 1.13.4.1 PLI will be responsible for testing and isolating troubles on Network Elements.
 PLI must test and isolate trouble to the BellSouth network before reporting the trouble to the UNE Customer Wholesale Interconnection Network Services (CWINS) Center. Upon request from BellSouth at the time of the trouble report, PLI will be required to provide the results of the PLI test which indicate a problem on the BellSouth network.
- 1.13.4.2 Once PLI has isolated a trouble to the BellSouth network, and has issued a trouble report to BellSouth, BellSouth will take the actions necessary to repair the Network Element when trouble is found. BellSouth will repair its network facilities to its wholesale customers in the same time frames that BellSouth repairs similar services to its retail End Users.
- 1.13.4.3 If PLI reports a trouble on a BellSouth Network Element and no trouble is found in BellSouth's network. BellSouth will charge PLI a Maintenance of Service Charge for any dispatching and testing (both inside and outside the CO) required by BellSouth in order to confirm the Network Element's working status. BellSouth will assess the applicable Maintenance of Service rates from BellSouth's FCC No.1 Tariff, Section 13.3.1.
- In the event BellSouth must dispatch to the End User's location more than once due to incorrect or incomplete information provided by PLI (e.g., incomplete address, incorrect contact name/number, etc.), BellSouth will bill PLI for each additional dispatch required to repair the Network Element due to the

 Maintenance of Service rates from BellSouth's FCC No.1 Tariff, Section 13.3.1.

2 Loops

- 2.1 General. The local loop Network Element is defined as a transmission facility that BellSouth provides pursuant to this Attachment between a distribution frame (or its equivalent) in BellSouth's central office and the loop demarcation point at an End User premises (Loop). Facilities that do not terminate at a demarcation point at an End User premises, including, by way of example, but not limited to, facilities that terminate to another carrier's switch or premises, a cell site, Mobile Switching Center or base station, do not constitute local Loops. The Loop Network Element includes all features, functions, and capabilities of the transmission facilities, including the network interface device, and attached electronics (except those used for the provision of advanced services, such as Digital Subscriber Line Access Multiplexers (DSLAMs)), optronics and intermediate devices (including repeaters and load coils) used to establish the transmission path to the End User's premises, including inside wire owned or controlled by BellSouth. PLI shall purchase the entire bandwidth of the Loop and, except as required herein or as otherwise agreed to by the Parties, BellSouth shall not subdivide the frequency of the Loop.
- 2.1.1 The Loop does not include any packet switched features, functions or capabilities.
- 2.1.2 Fiber to the Home (FTTH) loops are local loops consisting entirely of fiber optic cable, whether dark or lit, serving an End User's premises or, in the case of predominantly residential multiple dwelling units (MDUs), a fiber optic cable, whether dark or lit, that extends to the MDU minimum point of entry (MPOE). Fiber to the Curb (FTTC) loops are local loops consisting of fiber optic cable connecting to a copper distribution plant that is not more than five hundred (500) feet from the End User's premises or, in the case of predominantly residential MDUs, not more than five hundred (500) feet from the MDU's MPOE. The fiber optic cable in a FTTC loop must connect to a copper distribution plant at a serving area interface from which every other copper distribution subloop also is not more than five hundred (500) feet from the respective End User's premises.
- 2.1.2.1 In new build (Greenfield) areas, where BellSouth has only deployed FTTH/FTTC facilities, BellSouth is under no obligation to provide Loops. FTTH facilities include fiber loops deployed to the MPOE of a MDU that is predominantly residential regardless of the ownership of the inside wiring from the MPOE to each End User in the MDU.
- 2.1.2.2 In FTTH/FTTC overbuild situations where BellSouth also has copper Loops, BellSouth will make those copper Loops available to PLI on an unbundled basis, until such time as BellSouth chooses to retire those copper Loops using the FCC's network disclosure requirements. In these cases, BellSouth will offer a 64 kilobits maximum.

- 2.1.2.3 Furthermore, in FTTH/FTTC overbuild areas where BellSouth has not yet retired copper facilities, BellSouth is not obligated to ensure that such copper Loops in that area are capable of transmitting signals prior to receiving a request for access to such Loops by PLI. If a request is received by BellSouth for a copper Loop, and the copper facilities have not yet been retired, BellSouth will restore the copper Loop to serviceable condition if technically feasible. In these instances of Loop orders in an FTTH/FTTC overbuild area, BellSouth's standard Loop provisioning interval will not apply, and the order will be handled on a project basis by which the Parties will negotiate the applicable provisioning interval
- A hybrid Loop is a local Loop, composed of both fiber optic cable, usually in the feeder plant, and copper twisted wire or cable, usually in the distribution plant. BellSouth shall provide PLI with nondiscriminatory access to the time division multiplexing features, functions and capabilities of such hybrid Loop, on an unbundled basis to establish a complete transmission path between BellSouth's central office and an End User's premises.
- 2.1.4 <u>Transition for DS1 and DS3 Loops</u>
- 2.1.4.1 For purposes of this Section 2, the Transition Period for DS1 and DS3 Loops is the twelve (12) month period beginning March 11, 2005 and ending March 10, 2006.
- 2.1.4.2 For purposes of this Section 2, Embedded Base means DS1 and DS3 Loops that were in service for PLI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 2.1.4.3 For purposes of this Section 2, a Business Line is defined in 47 C.F.R. § 51.5.
- 2.1.4.4 BellSouth shall make available DS1 and DS3 Loops as defined in this Section 2. Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available DS1 and DS3 Loops as described in this Section 2.1.4 only for PLI's Embedded Base during the Transition Period:
- 2.1.4.4.1 DS1 Loops at any location within the service area of a wire center containing 60,000 or more Business Lines and four (4) or more fiber-based collocators.
- 2.1.4.4.2 DS3 Loops at any location within the service area of a wire center containing 38,000 or more Business Lines and four (4) or more fiber-based collocators
- 2.1.4.5 During the Transition Period, the rates for PLI's Embedded Base of DS1 and DS3 Loops described in this Section 2.1.4 shall be as set forth in Exhibit B.

add new DS1 or DS3 loops as described in this Section 2.1.4 pursuant to this Agreemen:

- 2.1.4.7 Once a wire center exceeds both of the thresholds set forth in Section 2.1.4.4.1, no future DS1 Loop unbundling will be required in that wire center.
- 2.1.4.8 Once a wire center exceeds both of the thresholds set forth in Section 2.1.4.4.2, no future DS3 Loop unbundling will be required in that wire center.
- 2.1.4.9 At the end of the Transition Period any remaining Embedded Base will be disconnected.
- 2.1.5 Where facilities are available, BellSouth will install Loops in compliance with BellSouth's Products and Services Interval Guide available at BellSouth's Web site: http://www.interconnection.bellsouth.com. For orders of fifteen (15) or more Loops, the installation and any applicable OC 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.
- 2.1.6 The Loop shall be provided to PLI in accordance with BellSouth's TR73600 Unbundled Local Loop Technical Specification and applicable industry standard technical references.
- 2.1.7 BellSouth will only provision, maintain and repair the Loops to the standards that are consistent with the type of Loop ordered.
- 2.1.7.1 When a BellSouth technician is required to be dispatched to provision the Loop, BellSouth will tag the Loop with the Circuit ID number and the name of the ordering CLEC. When a dispatch is not required to provision the Loop, BellSouth will tag the Loop on the next required visit to the End User's location. If PLI wants to ensure the Loop is tagged during the provisioning process for Loops that may not require a dispatch (e.g., UVL-SL1, UVL-SL2, and UCL-ND), PLI may order Loop Tagging. Rates for Loop Tagging are as set forth in Exhibit A.
- 2.1.7.2 For voice grade Loop orders (or orders for Loops intended to provide voice grade services), PLI shall have dial-tone available for that Loop forty-eight (48) hours prior to the Loop order completion due date.
- 2.1.8 Order Coordination (OC) and Order Coordination-Time Specific (OC-TS)
- 2.1.8.1 OC allows BellSouth and PLI to coordinate the installation of the SL2 Loops, Unbundled Digital Loops (UDL) and other Loops where OC may be purchased as an option, to PLI's facilities to limit End User service outage. OC is available with a contraction of 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.

2.1.8.2 OC-TS allows PLI to order a specific time for OC to take place. BellSouth will make commercially reasonable efforts to accommodate PLI's specific conversion time request. However, BellSouth reserves the right to negotiate with PLI 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 is billed in addition to the OC charge. PLI may specify a time between 9:00 a.m. and 4:00 p.m. (location time) Monday through Friday (excluding holidays). If PLI 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 BellSouth's Access Services 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.

2.1.9

	Order Coordination (OC)	Order Coordination - Time Specific (OC-TS)	Test Points	DLR	Charge for Dispatch and Testing if No Trouble Found
SL-1 (Non- Designed)	Chargeable Option	Chargeable Option	Not available	Chargeable Option – ordered as Engineering Information Document	Charged for Dispatch inside and outside Central Office
UCL-ND (Non- Designed)	Chargeable Option	Not Available	Not Available	Chargeable Option – ordered as Engineering Information Document	Charged for Dispatch inside and outside Central Office
Unbundled Voice Loops - SL-2 (including 2- and 4-wire UVL) (Designed)	Included	Chargeable Option	Included	Included	Charged for Dispatch outside Central Office
Unbundled Digital Loop (Designed)	Included	Chargeable Option	Included (where appropriate)	Included	Charged for Dispatch outside Central Office
Unbundled Copper Loop (Designed)	Chargeable in accordance with Section 2	Not available	Included	Included	Charged for Dispatch outside Central Office

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

- 2.1.9 <u>CLEC to CLEC Conversions for Unbundled Loops</u>
- 2.1.9.1 The CLEC to CLEC conversion process for Loops may be used by PLI when converting an existing Loop from another CLEC for the same End User. The Loop type being converted must be included in PLI's Interconnection Agreement love requestry converses.
- 2.1.9.2 To utilize the CLEC to CLEC conversion process, the Loop being converted must be the same living type with no requeeted changes to the Loop, must serve the

same End User location from the same serving wire center, and must not require an outside dispatch to provision.

2.1.9.3 The Loops converted to PLI pursuant to the CLEC to CLEC conversion process shall be provisioned in the same manner and with the same functionality and options as described in this Agreement for the specific Loop type.

2.1.10 Bulk Migration

2.1.10.1 BellSouth will make available to PLI a Bulk Migration process pursuant to which PLI may request to migrate port/loop combinations, provisioned pursuant to a separate agreement between the parties, to Loops (UNE-L). The Bulk Migration process may be used if such loop/port combinations are (1) associated with two (2) or more Existing Account Telephone Numbers (EATNs); and (2) located in the same Central Office. The terms and conditions for use of the Bulk Migration process are described in the BellSouth CLEC Information Package, incorporated herein by reference as it may be amended from time to time. The CLEC Information Package is located at

www.interconnection.bellsouth.com/guides/html/unes.html. The rates for the Bulk Migration process shall be the nonrecurring rates associated with the Loop type being requested on the Bulk Migration, as set forth in Exhibit A. Additionally, Operations Support Systems (OSS) charges will also apply. Loops connected to Integrated Digital Loop Carrier (IDLC) systems will be migrated pursuant to Section 2.6 below.

- 2.1.10.2 Should PLI request migration for two (2) or more EATNs containing fifteen (15) or more circuits, PLI must use the Bulk Migration process referenced in 2.1.11.1 above
- 2.2 Unbundled Voice Loops (UVLs)
- 2.2.1 BellSouth shall make available the following UVLs:
- 2.2.1.1 2-wire Analog Voice Grade Loop SLI (Non-Designed)
- 2.2.1.2 2-wire Analog Voice Grade Loop SL2 (Designed)
- 2.2.1.3 4-wire Analog Voice Grade Loop (Designed)
- 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/copper combination (hybrid loop) or a combination of any of these facilities. BellSouth in the normal course of maintaining renaining on combigating as 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 newty provided facility will support voice grade.

services. BellSouth will not guarantee that PLI 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).

- 2.2.3 <u>Unbundled Voice Loop SL1 (UVL-SL1).</u> 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 SL1 Loops when reuse of existing facilities has been requested by PLI, however, OC is always required on UCLs that involve the reuse of facilities that are currently providing service. PLI 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 a chargeable option. The EI document provides Loop Make-Up information which is similar to the information normally provided in a Design Layout Record (DLR). 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.
- 2.2.4 For an additional charge BellSouth will make available Loop Testing so that PLI may request further testing on new UVL-SL1 Loops. Rates for Loop Testing are as set forth in Exhibit A.
- 2.2.5 <u>Unbundled Voice Loop SL2 (UVL-SL2).</u> Loops may be 2-wire or 4-wire circuits, shall have remote access test points, and will be designed with a DLR provided to PLI. 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 PLI 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 UDLs. UDLs are service specific, will be designed, will be provisioned with test points (where appropriate), and will come standard with OC and a 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, subject to restrictions set forth herein:
- 2.3.2.1 2-wire Unbundled ISDN Digital Loop
- 2.3.2.2 2-wire Unbundled ADSL Compatible Loop

2.3.2.3	2-wire Unbundled HDSL Compatible Loop
2.3.2.4	4-wire Unbundled HDSL Compatible Loop
2.3.2.5	4-wire Unbundled DS1 Digital Loop
2.3.2.6	4-wire Unbundled Digital Loop/DS0 - 64 kbps, 56 kbps and below
2.3.2.7	DS3 Loop
2.3.2.8	STS-1 Loop
2.3.3	<u>2-wire Unbundled ISDN Digital Loops.</u> These will be provisioned according to industry standards for 2-Wire Basic Rate ISDN services and will come standard with a test point, OC, and a DLR. PLI 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.
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 18,000 feet long and may have up to 6,000 feet of bridged tap (inclusive of Loop length) The Loop is a 2-wire circuit and will come standard with a test point, OC, and a DLR.
2.3.5	2-wire or 4-wire HDSL-Compatible Loop. This is a designed Loop that meets Carrier Serving Area (CSA) specifications, 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, OC, and a DLR.
2.3.6	4-wire Unbundled DS1 Digital Loop.
2.3.6.1	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. OC, and a DLR. A DS1 Loop may be provisioned over a variety of loop transmission technologies including copper, HDSL-based technology or fiber optic transport systems. It will include a 4-wire DS1 Network Interface at the End User's location. For purposes of this Agreement, including the transition of DS1 and DS3 Loops described in Section 2.1.4 above DS1 loops include wire and 4-wire copper Loops capable of providing high-bit rate digital subscriber line services, such as 2-wire and 4-wire HDSL Compatible Loops.

BellSouth shall not provide more than ten (10) unbundled DS1 Loons to PL1 at any longer behand at a man declaration of the plant of the

2.3.6.2

- 2.3.7 <u>4-wire Unbundled Digital/DS0 Loop.</u> These are designed 4-wire Loops that may be configured as 64kbps, 56kbps, 19kbps, and other sub-rate speeds associated with digital data services and will come standard with a test point, OC, and a DLR.
- 2.3.8 <u>DS3 Loop.</u> 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 (24) 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 Mbps. It may provide transport for twenty-eight (28) DS1 channels, each of which provides the digital equivalent of twenty-four (24) analog voice grade channels. The interface to unbundled dedicated STS-1 transport is a metallic-based electrical interface.
- 2.3.10 Both DS3 Loop and STS-1 Loop require a SI in order to ascertain availability.
- 2.3.11 DS3 services come with a test point and a DLR. Mileage is airline miles, rounded up and a minimum of one mile applies. BellSouth's TR73501 LightGate[®] Service Interface and Performance Specifications, Issue D, June 1995 applies to DS3 services.
- 2.3.12 PLI may obtain a maximum of a single Unbundled DS3 Loop to any single building in which DS3 Loops are available as Unbundled Loops.
- 2.4 <u>Unbundled Copper Loops (UCL).</u>
- 2.4.1 BellSouth shall make available 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.
- Unbundled Copper Loor Designed (UCL-D)

- 2.4.2.1 The UCL-D will be provisioned as a dry copper twisted pair (2-wire or 4-wire) Loop that is unencumbered by any intervening equipment (e.g., filters, load coils, range extenders, digital loop carrier, or repeaters).
- 2.4.2.2 A UCL-D will be 18,000 feet or less in length and 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 UCL-D is a designed circuit, is provisioned with a test point, and comes standard with a DLR. OC is a chargeable option for a UCL-D; however, OC is always required on UCLs where a reuse of existing facilities has been requested by PLI.
- 2.4.2.4 These Loops are not intended to support any particular services and may be utilized by PLI to provide a wide-range of telecommunications services as 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.
- 2.4.3 <u>Unbundled Copper Loop Non-Designed (UCL-ND)</u>
- 2.4.3.1 The UCL-ND is provisioned as a dedicated 2-wire metallic transmission facility from BellSouth's Main Distribution Frame (MDF) 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 Makeup (LMU) process is not required to order and provision the UCL-ND. However, PLI can request LMU for which additional charges would apply.
- 2.4.3.3 For an additional charge, BellSouth also will make available Loop Testing so that PLI may request further testing on the UCL-ND. Rates for Loop Testing are as set forth in Exhibit A
- 2.4.5.4 UCL-ND Loops are not intended to support any particular service and may be utilized by PLI to provide a wide-range of telecommunications services as long as

those services do not adversely affect BellSouth's network. The UCL-ND will include a NID at the customer's location for the purpose of connecting the Loop to the customer's inside wire.

- 2.4.3.5 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. OC-TS does not apply to this product.
- 2.4.3.6 PLI may use BellSouth's Unbundled Loop Modification (ULM) offering to remove excessive bridged taps and/or load coils from any copper 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 routine network modification that BellSouth regularly undertakes to provide xDSL services to its own customers. This may include the removal of any device, from a copper Loop or copper Subloop that may diminish the capability of the Loop or Subloop to deliver high-speed switched wireline telecommunications capability, including xDSL service. Such devices include, load coils, excessive bridged taps, low pass filters, and range extenders. Excessive bridged taps are bridged taps that serves no network design purpose and that are beyond the limits set according to industry standards and/or the BellSouth's TR73600 Unbundled Local Loop Technical Specification.
- 2.5.2 BellSouth will remove load coils only on copper Loops and Subloops that are less than 18,000 feet in length.
- 2.5.3 For any copper loop being ordered by PLI which has over six thousand (6,000) feet of combined bridged tap will be modified, upon request from PLI, so that the loop will have a maximum of six thousand (6,000) feet of bridged tap. This modification will be performed at no additional charge to PLI. Loop conditioning orders that require the removal of bridged tap that serves no network design purpose on a copper Loop that will result in a combined total of bridged tap between two thousand five hundred (2,500) and six thousand (6,000) feet will be performed at the rates set forth in Exhibit A.
- 2.5.4 PLI may request removal of any unnecessary and non-excessive bridged tap (bridged tap between zero (0) and two thousand five hundred (2,500) feet which serves no network design purpose), at rates pursuant to BellSouth's SC Process as mutually agreed to by the Parties.

- 2.5.6 BellSouth will not modify a Loop in such a way that it no longer meets the technical parameters of the original Loop type (e.g., voice grade, ADSL, etc.) being ordered.
- 2.5.7 If PLI requests ULM on a reserved facility for a new Loop order, BellSouth may perform a pair change and provision a different Loop facility in lieu of the reserved facility with ULM if feasible. The Loop provisioned will meet or exceed specifications of the requested Loop facility as modified. PLI will not be charged for ULM if a different Loop is provisioned. For Loops that require a DLR or its equivalent, BellSouth will provide LMU detail of the Loop provisioned.
- 2.5.8 PLI 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 PLI desires BellSouth to condition.
- 2.5.9 When requesting ULM for a Loop that BellSouth has previously provisioned for PLI, PLI will submit a SI to BellSouth. If a spare Loop facility that meets the Loop modification specifications requested by PLI is available at the location for which the ULM was requested, PLI will have the option to change the Loop facility to the qualifying spare facility rather than to provide ULM. In the event that BellSouth changes the Loop facility in lieu of providing ULM, PLI will not be charged for ULM but will only be charged the service order charges for submitting an order.
- 2.6 Loop Provisioning Involving IDLC
- 2.6.1 Where PLI has requested an Unbundled Loop and BellSouth uses 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 PLI. If a suitable alternative facility is not available, then to the extent it is technically feasible, BellSouth will implement one of the following alternative arrangements for PLI (e.g., hairpinning):
 - I 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 "Digital Access Cross-Connect System (DACS)-door" porting (if the IDLC routes through a DACS prior to integration into the switch).
- 2.6.2 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

- 2.6.3 If no alternate facility is available, and upon request from PLI, and if agreed to by both Parties, BellSouth may utilize its SC process to determine the additional costs required to provision facilities. PLI will then have the option of paying the one-time SC rates to place the Loop.
- 2.7 Network Interface Device
- 2.7.1 The NID is defined as any means of interconnection of the End User's 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 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.
- 2.7.2 BellSouth shall permit PLI to connect PLI's Loop facilities to the End User's customer premises wiring through the BellSouth NID or at any other technically feasible point.
- 2.7.3 Access to NID
- 2.7.3.1 PLI may access the End User's premises wiring by any of the following means and PLI shall not disturb the existing form of electrical protection and shall maintain the physical integrity of the NID:
- 2.7.3.1.1 BellSouth shall allow PLI 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;
- 2.7.3.1.2 Where an adequate length of the End User's customer premises wiring is present and environmental conditions permit, either Party may remove the End User premises wiring from the other Party's NID and connect such wiring to that Party's own NID;
- 2.7.3.1.3 Either Farty may enter the subscriber access chamber or dual chamber NID enclosures for the purpose of extending a cross-connect or spliced jumper wire from the customer premises wiring through a suitable "punch-out" hole of such NID enclosures: or

- 2.7.3.1.4 PLI may request BellSouth to make other rearrangements to the End User premises wiring terminations or terminal enclosure on a time and materials cost basis.
- 2.7.3.2 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 PLI's responsibility to ensure there is no safety hazard, and PLI 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.
- 2.7.3.3 PLI shall not remove or disconnect ground wires from BellSouth's NIDs, enclosures, or protectors.
- 2.7.3.4 PLI shall not remove or disconnect NID modules, protectors, or terminals from BellSouth's NID enclosures.
- 2.7.3.5 Due to the wide variety of NID enclosures and outside plant environments, BellSouth will work with PLI 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.
- 2.7.4 Technical Requirements
- 2.7.4.1 The NID shall provide an accessible point of interconnection and shall maintain a connection to ground.
- 2.7.4.2 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 PLI's NID.
- 2.7.4.3 Existing BellSouth NIDs will be operational and provided in "as is" condition. PLI may request BellSouth to do additional work to the NID on a time and material basis. When PLI deploys its own local loops in a multiple-line termination device.

- 2.8 Subloop Elements.
- 2.8.1 Where facilities permit, BellSouth shall offer access to its Unbundled Subloop (USL) elements as specified herein.
- 2.8.2 <u>Unbundled Subloop Distribution (USLD)</u>
- 2.8.2.1 The USLD 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 USLD media is a copper twisted pair that can be provisioned as a 2-wire or 4-wire facility. BellSouth will make available the following subloop distribution offerings where facilities exist:

USLD – Voice Grade (USLD-VG)
Unbundled Copper Subloop (UCSL)
USLD – Intrabuilding Network Cable (USLD-INC (aka riser cable))

- 2.8.2.2 USLD-VG is a copper subloop 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 UCSL is a copper facility eighteen thousand (18,000) feet or less in 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.
- 2.8.2.3.1 If PLI requests a UCSL and it is not available, PLI may request the copper Subloop facility be modified pursuant to the ULM process to remove load coils and/or excessive bridged taps. If load coils and/or excessive bridged taps are removed, the facility will be classified as a UCSL.
- 2.8.2.4 USLD-INC is the distribution facility owned or controlled by BellSouth inside a building or between buildings on the same property that 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.
- 2.8.2.4.1 Upon request for USLD-INC from PLI, 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 matter of the constant of the cross-connect panel will place cross-connect blocks in twenty five (25) pair increments for PLI's use on this cross-connect panel. PLI

will be responsible for connecting its facilities to the twenty five (25) pair cross-connect block(s).

- 2.8.2.5 For access to Voice Grade USLD and UCSL, PLI shall install a cable to the BellSouth cross-box pursuant to the terms and conditions for physical collocation for remote sites set forth in Attachment 4. This cable would be connected by a BellSouth technician within the BellSouth cross-box during the set-up process. PLI's cable pairs can then be connected to BellSouth's USL within the BellSouth cross-box by the BellSouth technician.
- 2.8.2.6 Through the SI process, BellSouth will determine whether access to USLs at the location requested by PLI is technically feasible and whether sufficient capacity exists in the cross-box. If existing capacity is sufficient to meet PLI's request, then BellSouth will perform the site set-up as described in the CLEC Information Package, located at BellSouth's Interconnection Web site address: http://www.interconnection.bellsouth.com/products/html/unes.html.
- 2.8.2.7 The site set-up must be completed before PLI can order Subloop pairs. For the site set-up in a BellSouth cross-connect box in the field, BellSouth will perform the necessary work to splice PLI'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.
- 2.8.2.8 Once the site set-up is complete, PLI will request Subloop pairs through submission of a LSR form to the Local Carrier Service Center (LCSC). OC is required with USL pair provisioning when PLI requests reuse of an existing facility, and the OC charge shall be billed in addition to the USL pair rate. For expedite requests by PLI for Subloop pairs, expedite charges will apply for intervals less than five (5) days.
- 2.8.2.9 USLs will be provided in accordance with BellSouth's TR73600 Unbundled Local Loop Technical Specifications.
- 2.8.3 Unbundled Network Terminating Wire (UNTW)
- 2.8.3.1 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 End User's point of genarcation. It is the final portion of the Loop that in multi-subscriber configurations represents the point at which the network branches out to serve individual subscribers.

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will provide this element in 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.

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 (Provisioning Party) 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 In existing MDUs and/or MTUs in which BellSouth does not own or control wiring (INC/NTW) to the End Users premises, and PLI does own or control such wiring, PLI will install UNTW Access Terminals for BellSouth under the same terms and conditions as BellSouth provides UNTW Access Terminals to PLI.
- 2.8.3.3.4 In situations in which BellSouth activates a UNTW pair, BellSouth will compensate PLI for each pair activated commensurate to the price specified in PLI's Agreement.
- 2.8.3.3.5 Upon receipt of the UNTW 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 of the Provisioning Party's Garden Terminal or inside each Wiring Closet. The Requesting Party will deliver and connect its central office facilities to the UNTW pairs within the Access Terminal. The 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 the Requesting Party's service on a pair previously used by the Provisioning Party, the Requesting Party is responsible for ensuring the End User is no longer using the Provisioning Party's service or another CLEC's service before accessing UNTW pairs.
- 2.8.3.3.6 Access Terminal installation intervals will be established on an individual case basis.
- 2.8.3.3.7 The Requesting Party is responsible for obtaining the property owner's permission to the Requesting Party. The submission of the St 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 within thirty (30) days after completion and demands removal of Access Terminals, the Requesting Party will be responsible for costs associated with removing Access Terminals and restoring the property to its original state prior to Access Terminals being installed.

- 2.8.3.3.8 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. The Requesting Party will be billed for nonrecurring 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 within five (5) business days of activating UNTW pairs using the LSR form.
- 2.8.3.3.9 If a trouble exists on a UNTW pair, the Requesting Party may use an alternate spare pair that serves that End User if a spare pair is available. In such cases, the Requesting Party will re-terminate its existing jumper from the defective pair to the spare pair. Alternatively, the Requesting Party will isolate and report troubles in the manner specified by the Provisioning Party. The Requesting Party must tag the UNTW pair that requires repair. If the Provisioning Party dispatches a technician on a reported trouble call and no UNTW trouble is found, the Provisioning Party will charge Requesting Party for time spent on the dispatch and testing the UNTW pair(s).
- 2.8.3.3.10 If the Requesting Party initiates the Access Terminal installation and the Requesting Party has not activated at least ten percent (10%) of the capacity of the Access Terminal installed pursuant to the Requesting Party's request for an Access Terminal within six (6) months of installation of the Access Terminal, the Provisioning Party will bill the Requesting Party a nonrecurring charge (NRC) equal to the actual cost of provisioning the Access Terminal.
- 2.8.3.3.11 If the Provisioning Party determines that the Requesting Party is using the UNTW pairs without reporting the activation of the pairs, the Requesting Party will be billed for the use of that pair back to the date the End User began receiving service from the Requesting Party at that location. Upon request, the Requesting Party will provide copies of its billing record to substantiate such date. If the Requesting Party fails to provide such records, then the Provisioning Party will bill the Requesting Party back to the date of the Access Terminal installation.
- 2.8.4 Dark Fiber Loop.
- 2.8.4.1 Dark Fiber Loop is an unused optical transmission facility, without attached signal point at an End User's premises to the End User's serving wire center. Dark Fiber Loops may be strands of optical fiber existing in parish or underground structure.

BellSouth will not provide line terminating elements, regeneration or other electronics necessary for PLI to utilize Dark Fiber Loops.

- 2.8.4.2 Transition for Dark Fiber Loop
- 2.8.4.2.1 For purposes of this Section 2.8.4, the Transition Period for Dark Fiber Loops is the eighteen (18) month period beginning March 11, 2005 and ending September 10, 2006.
- 2.8.4.2.2 For purposes of this Section 2.8.4, Embedded Base means Dark Fiber Loops that were in service for PLI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 2.8.4.3 During the Transition Period only, BellSouth shall make available for the Embedded Base Dark Fiber Loops for PLI at the terms and conditions set forth in this Attachment,
- 2.8.4.4 The rates for PLI's Embedded Base of Dark Fiber Loops during the Transition Period shall be as set forth in Exhibit A.
- 2.8.4.5 The Transition Period shall apply only to PLI's Embedded Base and PLI shall not add new Dark Fiber Loops pursuant to this Agreement.
- 2.8.4.6 Effective September 11, 2006, Dark Fiber Loops will no longer be made available pursuant to this Agreement and any remaining Embedded Base will be disconnected.
- 2.9 Loop Makeup
- 2.9.1 Description of Service
- 2.9.1.1 BellSouth shall make available to PLI LMU information with respect to Loops that are required to be unbundled under this Agreement so that PLI can make an independent judgment about whether the Loop is capable of supporting the advanced services equipment PLI intends to install and the services PLI wishes to provide. LMU is a preordering transaction, distinct from PLI ordering any other service(s). Loop Makeup Service Inquiries (LMUSI) and mechanized LMU queries for preordering LMU are likewise unique from other preordering functions with associated SIs as described in this Agreement.
- BellSouth will provide PLI 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 across feeder/distribution interfaces bridged tank load coils, pair-gam devices, the Loop rength, the wave gauge and execution parameters.

- 2.9.1.3 BellSouth's LMU information is provided to PLI 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 BellSouth's provisioning of LMU information to the requesting CLEC for facilities is contingent upon either BellSouth or the requesting CLEC controlling the Loop(s) that serve the service location for which LMU information has been requested by the CLEC. The requesting CLEC is not authorized to receive LMU information on a facility used or controlled by another CLEC unless BellSouth receives a LOA from the voice CLEC (owner) or its authorized agent on the LMUSI submitted by the requesting CLEC.
- 2.9.1.5 PLI 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 as long as that equipment does not disrupt other services on the BellSouth network. The determination shall be made solely by PLI 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 (e.g., 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 PLI's ability to provide advanced data services over the ordered Loop type. Furthermore, the LMU information for Loops other than copper-only Loops (e.g., ADSL, UCL-ND, etc.) that support xDSL services, is subject to change at any time due to modifications and/or upgrades to BellSouth's network. Except as set forth in Section 2.9.1.6, copper-only Loops will not be subject to change due to modification and/or upgrades to BellSouth's network and will remain on copper facilities until the Loop is disconnected by PLI or the End User, or until BellSouth retires the copper facilities via the FCC's and any applicable Commission's requirements. PLI is fully responsible for any of its service configurations that may differ from BellSouth's technical standard for the Loop type ordered.
- 2.9.1.6 If BellSouth retires its copper facilities using 47 C.F.R § 52.325(a) requirements: or is required by a governmental agency or regulatory body to move or replace copper facilities as a maintenance procedure, BellSouth will notify PLI, according to the applicable network disclosure requirements. It will be PLI's responsibility to move any service it may provide over such facilities to alternative facilities. If PLI fails to move the service to alternative facilities by the date in the network disclosure notice, BellSouth may terminate the service to complete the network change.
- 2.9.1 Submitting LMUST
- 2.9.2.1 PLI may obtain LMU information and reserve facilities by submitting a mechanized LMU query or a manual LMUS, according to the terms and evadulant at

described in the LMU CLEC Information Package, incorporated herein by reference as it may be amended from time to time. The CLEC Information Package is located at the "CLEC UNE Product" Web site address: www.interconnection.bellsouth.com/guides/html/unes.html. After obtaining the Loop information from the mechanized LMU process, if PLI needs further Loop information in order to determine Loop service capability, PLI may initiate a separate Manual SI for a separate NRC as set forth in Exhibit A.

- 2.9.2.2 All LSRs issued for reserved facilities shall reference the facility reservation number as provided by BellSouth. PLI will not be billed any additional LMU charges for the Loop ordered on such LSR. If, however, PLI does not reserve facilities upon an initial LMUSI, PLI's placement of an order for an advanced data service type facility will incur the appropriate billing charges to include SI and reservation per Exhibit A.
- 2.9.2.3 Where PLI has reserved multiple Loop facilities on a single reservation, PLI may not specify which facility shall be provisioned when submitting the LSR. For those occasions, BellSouth will assign to PLI, subject to availability, a facility that meets the BellSouth technical standards of the BellSouth type Loop as ordered by PLI.
- 2.9.2.4 Charges for preordering manual LMUSI or mechanized LMU are separate from any charges associated with ordering other services from BellSouth.

3 Line Splitting

- 3.1 Line splitting shall mean that a provider of data services (a Data LEC) and a provider of voice services (a Voice CLEC) to deliver voice and data service to End Users over the same Loop. The Voice CLEC and Data LEC may be the same or different carriers.
- 3.2 <u>Line Splitting UNE-L.</u> In the event PLI provides its own switching or obtains switching from a third party, PLI may engage in line splitting arrangements with another CLEC using a splitter, provided by PLI, in a Collocation Space at the central office where the loop terminates into a distribution frame or its equivalent.
- 3.3 Line Splitting –Loop and UNE Port (UNE-P).
- 3.3.1 To the extent PLI is purchasing UNE-P pursuant to this Agreement, BellSouth will permit PLI to replace UNE-P with Line Splitting. The UNE-P arrangement will be converted to a stand-alone Loop, a Network Element switch port, two collocation cross-connects and the high frequency spectrum line activation. The resulting arrangement shall continue to be included in PLI's Embedded Base as described in

- 3.3.2 PLI shall provide BellSouth with a signed LOA between it and the Data LEC or Voice CLEC with which it desires to provision Line Splitting services, if PLI will not provide voice and data services.
- 3.3.3 Line Splitting arrangements in service pursuant to this Section 3.3 must be disconnected or provisioned pursuant to Section 3.2 on or before March 10, 2006.
- 3.4 <u>Provisioning Line Splitting and Splitter Space</u>
- 3.4.1 The Data LEC, Voice CLEC or BellSouth may provide the splitter. When PLI or its authorized agent owns the splitter, Line Splitting requires the following: a non-designed analog Loop from the serving wire center to the NID at the End User's location; a collocation cross-connection connecting the Loop to the collocation space; a second collocation cross-connection from the collocation space connected to a voice port; the high frequency spectrum line activation, and a splitter. When BellSouth owns the splitter, Line Splitting requires the following: a non-designed analog Loop from the serving wire center to the NID at the End User's location with CFA and splitter port assignments, and a collocation cross-connection from the collocation space connected to a voice port.
- 3.4.2 An unloaded 2-wire copper Loop must serve the End User. The meet point for the Voice CLEC and the Data LEC is the point of termination on the MDF for the Data LEC's cable and pairs.
- 3.4.3 The foregoing procedures are applicable to migration from a UNE-P arrangement to Line Splitting Service.
- 3.5 <u>CLEC Provided Splitter Line Splitting</u>
- 3.5.1 To order High Frequency Spectrum on a particular Loop, PLI must have a DSLAM collocated in the central office that serves the End User of such Loop.
- 3.5.2 PLI must provide its own splitters in a central office and have installed its DSLAM in that central office.
- 3.5.3 PLI may purchase, install and maintain central office POTS splitters in its collocation arrangements. PLI may use such splitters for access to its customers and to provide digital line subscriber services to its customers using the High Frequency Spectrum. Existing Collocation rules and procedures and the terms and conditions relating to Collocation set forth in Attachment 4-Central Office shall apply.
- 3.5.4 Any solitions installed by Pool in its collectation arrangement shall common with APOOL 1.7.7.2, rained a, or any turne Arran spirite, orangement of any motion any splitters that BellSouth deploys or permits to be deployed for itself or any BellSouth affiliate.

- 3.6 Maintenance Line Splitting.
- 3.6.1 BellSouth will be responsible for repairing voice troubles and the troubles with the physical loop between the NID at the End User's premises and the termination point.
- 3.6.2 PLI shall indemnify, defend and hold harmless BellSouth from and against any claims, losses, actions, causes of action, suits, demands, damages, injury, and costs including reasonable attorney fees, which arise out of actions related to the other service provider, except to the extent caused by BellSouth's gross negligence or willful misconduct.

4 Local Switching

- 4.1 Notwithstanding anything to the contrary in this Agreement, the services offered pursuant to this Section 4 are limited to DS0 level Local Switching and BellSouth is not required to provide Local Switching pursuant to this Agreement except as set forth in Section 4.2.
- 4.2 Transition for Local Switching
- 4.2.1 For purposes of this Section 4, the Transition Period for Local Switching is the twelve (12) month period beginning March 11, 2005 and ending March 10, 2006.
- 4.2.2 For the purposes of this Section 4, Embedded Base shall mean Local Switching and any additional elements that are required to be provided in conjunction therewith that were in service for PLI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- During the Transition Period only, BellSouth shall make Local Switching available for the Embedded Base, in addition to all elements that are required to be provided in conjunction with Local Switching, at the rates, terms and conditions set forth in this Attachment. The Transition Period shall apply only to PLI's Embedded Base and PLI shall not place new orders for Local Switching pursuant to this Agreement.
- 4.2.4 The rates for PLI's Embedded Base of Local Switching during the Transition Period shall be as set forth in Exhibit A.
- 4.2.5 Effective March 11, 2006, Local Switching will no longer be made available pursuant to this Agreement and any remaining Embedded Base will be disconnected.

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- 4.3.1 Local Switching capability is defined as all line-side and trunk-side facilities, plus the features, functions, and capabilities of the switch. The features, functions, and capabilities of the switch shall include the basic switching function of connecting lines to lines, lines to trunks, trunks to lines, and trunks to trunks. Local Switching includes all vertical features that the switch is capable of providing, including custom calling, custom local area signaling service features, and Centrex, as well as any technically feasible customized routing functions.
- 4.3.2 Unbundled local switching consists of three separate components: Unbundled Ports, End Office Switching Functionality, and End Office Interoffice Trunk Ports.
- 4.3.3 Unbundled Local Switching combined with Common Transport and, if necessary, Tandem Switching provides to PLI'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.
- 4.3.4 Provided that PLI has unbundled Local Switching from BellSouth and uses the BellSouth Carrier Identification Code (CIC) for its End Users' Local Preferred Interexchange Carrier (LPIC) or if a BellSouth local End User selects BellSouth as its LPIC, then the Parties will consider as local any calls originated by a PLI local End User, or originated by a BellSouth local End User and terminated to a PLI 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 PLI the Network 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 PLI shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth.com/products/docs/FLOWSPPT.pdf.
- 4.3.5 Where PLI has 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 a PLI End User and terminate within the basic local calling area or within the extended local calling areas and that are dialed using seven (7) or ten (10) digits as defined and specified in Section A3 of BellSouth's General Subscriber Services Tariffs (GSST). For such local calls, BellSouth will charge PLI the Network Elements for the BellSouth facilities utilized. Intercarrier compensation for local calls between BellSouth and PLI shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's website.

(i.e., calls that are transported by a party other than BellSouth), BellSouth shall bill

PLI the Network Elements for the BellSouth facilities utilized. Each Party may bill the toll provider originating or terminating switched access charges as appropriate.

- 4.3.7 Unbundled Ports may or may not include individual features. Where applicable and available, non-switch-based services may be ordered with the Unbundled Port at BellSouth's retail rates.
- 4.3.8 Any features that are not currently available but are technically feasible through the switch can be requested through the BFR/NBR Process as set forth in Attachment 11.
- 4.3.9 BellSouth will provide to PLI selective routing of calls to a requested Operator System platform pursuant to this Agreement. Any other routing requests by PLI will be made pursuant to the BFR/NBR Process as set forth in Attachment 11.
- 4.3.10 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.
- 4.3.11 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.
- 4.3.12 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.
- 4.3.13 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 PLI all Advanced Intelligent Network (AIN) triggers in connection with its Service Creation Environment and Service Management System (SCE/SMS) offering.
- 4.3.14 BellSouth shall provide access to SS7 Signaling Network or Multi-Frequency trunking if requested by PLI.
- 4.3.15 BellSour, shall provide the following Local Switching interfaces:
- 4.3.15.1 Standard Tip/Ring interface including loopstart or groundstart, on-hook signaling (e.g., for calling number, calling name and message waiting lamp);

4.3.15.3	Basic Rate Interface ISDN adhering to appropriate Telcordia Technical Requirements;
4.3.15.4	2-wire analog interface to PBX;
4.3.15.5	4-wire analog interface to PBX; and
4.3.15.6	Loops adhering to Telcordia TR-NWT-08 and TR-NWT-303 specifications to interconnect Digital Loop Carriers.
4.3.16	PLI shall maintain the individual telephone number and the correct corresponding address/location data, including maintaining the End User listed address as the actual physical End User location in the E911 ALI Database.
4.3.17	PLI will be responsible and liable for any errors resulting from the submission of invalid telephone number and address/location data for the PLI's End Users.
4.4	Common (Shared) Transport.
4.4.1	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.
4.4.2	Notwithstanding any other provision of this Agreement, BellSouth will only provide unbundled access to Common (Shared) Transport to the extent BellSouth is required to provide and is providing Local Switching to PLI.
4.4.3	Technical Requirements of Common (Shared) Transport
4.4.3.1	Common (Shared) Transport provided on DS1, DS3, and STS-1 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.
4.4.3.2	BellSouth shall be responsible for the engineering, provisioning, and maintenance of the underlying equipment and facilities that are used to provide Common (Shared) Transport.
4.4.3.3	At a minimum, Common (Shared) Transport shall meet all of the requirements set

Tandem Switching

4.5

forth in the applicable industry standards

- 4.5.1 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.
- 4.5.2 Where PLI utilizes portions of the BellSouth network in originating or terminating traffic, the Tandem Switching rates are applied in call scenarios where the Tandem Switching Network Element has been utilized. Because switch recordings cannot accurately indicate on a per call basis when the Tandem Switching Network Element has been utilized for an interoffice call originating from a UNE port and terminating to a BellSouth, Independent Company or Facility-Based CLEC office. BellSouth has developed, based upon call studies, a melded rate that takes into account the average percentage of calls that utilize Tandem Switching in these scenarios. BellSouth shall apply the melded Tandem Switching rate for every call in these scenarios. BellSouth shall utilize the melded Tandem Switching Rate until BellSouth has the capability to measure actual Tandem Switch usage in each call scenario specifically mentioned above, at which point the rate for the actual Tandem Switch usage shall apply. The UNE Local Call Flows set forth on BellSouth's website, as amended from time to time and incorporated herein by this reference, illustrate when the full or melded Tandem Switching rates apply for specific scenarios.

4.5.3 Technical Requirements

- 4.5.3.1 Tandem Switching shall have the same capabilities or equivalent capabilities as those described in Telcordia TR-TSY-000540 Issue 2R2, Tandem Supplement, June 1, 1990. The requirements for Tandem Switching include but are not limited to the following:
- 4.5.3.1.1 Tanderr Switching shall provide signaling to establish a tandem connection:
- 4.5.3.1.2 Tandem Switching will provide screening as jointly agreed to by PLI and BellSouth;
- 4.5.3.1.3 Where applicable. Tandem Switching shall provide AIN 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;
- 4.5.3.1.4 Where applicable. Tandem Switching shall provide access to Toll Free number

- 4.5.3.1.5 Tandem Switching shall provide connectivity to Public Safety Answering Point (PSAP)s where 911 solutions are deployed and the tandem is used for 911; and
- 4.5.3.1.6 Where appropriate, Tandem Switching shall provide connectivity for the purpose of routing transit traffic to and from other carriers.
- 4.5.3.2 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 PLI.
- 4.5.3.3 BellSouth shall control congestion points and network abnormalities. All traffic will be restricted in a non-discriminatory manner.
- 4.5.3.4 Tandem Switching shall process originating toll free traffic received from PLI's local switch.
- 4.5.3.5 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.
- 4.5.4 Upon PLI's purchase of overflow trunk groups, Tandem Switching shall provide an alternate routing pattern for PLI's traffic overflowing from direct end office high usage trunk groups.
- 4.6 Remote Call Forwarding (URCF)
- As an option, BellSouth shall make available to PLI an unbundled port with Remote Call Forwarding capability. URCF service combines the functionality of unbundled Local Switching, Tandem Switching and common transport to forward calls from the URCF service telephone number (the number dialed by the calling party) to another telephone number selected by the URCF service subscriber. PLI must ensure that the following conditions are satisfied:
- 4.6.1.1 the End User 'the forward number (service) agrees receive ealis forwarded using the URCF service (if such End User is different from the URCF service End User);
- 4.6.1.2 the forward-to number (service) is equipped with sufficient capacity to receive the volume of calls that will be generated from the URCF service:
- 4.6.1.3 the URCF service will not be utilized to forward calls to another URCF or similar service: and

police number)

- 4.6.2 In addition to the charge for the URCF service port, BellSouth shall charge PLI the rates set forth in Exhibit A for unbundled Local Switching, Tandem Switching, and Common Transport, including all associated usage incurred for calls from the URCF service telephone number (the number dialed by the calling party) to the forward-to number (service).
- 4.7 <u>AIN Selective Carrier Routing for Operator Services, Directory Assistance and</u>
 Repair Centers
- 4.7.1 Where BellSouth provides Local Switching to PLI, BellSouth will provide AIN Selective Carrier Routing (AIN SCR) at the request of PLI. AIN SCR will provide PLI with the capability of routing operator calls, 0+ and 0- and 0+ NPA Local Numbering Plan Area (LNPA), 555-1212 directory assistance, 1+411 directory assistance and 611 repair center calls to pre-selected destinations.
- 4.7.2 PLI shall order AIN SCR through its Account Team and/or Local Contract Manager. AIN SCR must first be established regionally and then on a per central office per state basis.
- 4.7.3 AIN SCR is not available in DMS 10 switches.
- 4.7.4 Where AIN SCR is utilized by PLI, the routing of PLI's End User calls shall be pursuant to information provided by PLI and stored in BellSouth's AIN SCR Service Control Point database. AIN SCR 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 SCR is established.
- 4.7.5 Upon ordering AIN SCR Regional Service, PLI shall remit to BellSouth the nonrecurring Regional Service Order charge set forth in Exhibit A. There shall be a nonrecurring End Office Establishment Charge as set forth in Exhibit A, per office, due at the addition of each central office where AIN SCR will be utilized. For each PLI End User activated, there shall be a nonrecurring End User Establishment charge as set forth in Exhibit A. PLI shall pay the AIN SCR Per Query Charge set forth in Exhibit A.
- 4.7.6 This nonrecurring Regional Service Order charge will be non-refundable and will be paid with one half due up-front with the submission of all fully completed required forms including: Regional SCR Order Request-Form A, Central Office AlN SCR Order Request Form B, AlN SCR Central Office Identification Form-Form C, AIN SCR Routing Options Selection Form Form D, and Routing Combinations Table Form E. BellSouth has thirty (30) days to respond to PLI's fully completed firm order as a Regional Service Order. With the delivery of this service commences. The remaining half of the nonrecurring Regional Service

Order payment must be paid when at least ninety percent (90%) of the Central Offices listed on the original order have been turned up for the service.

- 4.7.7 The nonrecurring End Office Establishment charge will be billed to PLI following BellSouth's normal monthly billing cycle for this type of order.
- 4.7.8 End-User Establishment Orders will not be turned-up until the second payment is received for the Regional Service Order. The nonrecurring End Office Establishment charges will be billed to PLI following BellSouth's normal monthly billing cycle for this type of order.
- 4.7.9 Additionally, the AIN SCR Per Query Charge will be billed to PLI following the normal billing cycle for per query charges.
- 4.7.10 All other network components needed, (i.e., unbundled switching, unbundled local transport, etc.) will be billed per contracted rates.
- 4.8 Selective Call Routing Using Line Class Codes (SCR-LCC)
- 4.8.1 Where PLI has purchased unbundled Local Switching from BellSouth and utilizes an operator services provider other than BellSouth, BellSouth will route PLI's End User calls to that provider through Selective Call Routing.
- 4.8.2 SCR-LCC provides the capability for PLI to have its Operator Call Processing/Directory Assistance (OCP/DA) calls routed to BellSouth's OCP/DA platform for BellSouth provided Custom Branded or Unbranded OCP/DA or to its own or an alternate OCP/DA platform for Self-Branded OCP/DA. SCR-LCC is only available if capacity is available in the requested BellSouth end office switches.
- 4.8.3 Custom Branding for Directory Assistance (DA) is not available for certain classes of service, including but not limited to Hotel/Motel services, WATS service, and certain PBX services.
- Where available, PLI specific and unique LCCs are programmed in each BellSouth end office switch where PLI intends to serve End Users with customized OCP/DA branding. The LCCs specifically identify PLI's End Users so OCP/DA calls can be routed over the appropriate trunk group to the requested OCP/DA platform. Additional LCCs 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 PLI intends to provide PLI -branded OCP/DA to its End Users in these multiple rate areas.
- dedicated trunking from each BellSouth end office identified by PLI, either to the BellSouth Trains Operator Position System (TOPS) for Custom Branding or to

the PLI Operator Service Provider for Self Branding. Separate trunk groups are required for Operator Services and for DA. Rates for trunks are set forth in applicable BellSouth's FCC No. 1 Tariff.

- 4.8.6 Unbranding Unbranded DA and/or OCP calls ride common trunk groups provisioned by BellSouth from those end offices identified by PLI to the BellSouth TOPS.
- 4.8.7 The Rates for SCR-LCC are as set forth in Exhibit A. There is a NRC for the establishment of each LCC in each BellSouth central office. Furthermore, for Unbranded and Custom Branded OCP/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 OCP/DA when used in conjunction with unbundled ports and unbundled port/loop switch combinations.

5 Unbundled Network Element Combinations

- 5.1 For purposes of this Section, references to "Currently Combined" Network Elements shall mean that the particular Network Elements requested by PLI are in fact already combined by BellSouth in the BellSouth network. References to "Ordinarily Combined" Network Elements shall mean that the particular Network Elements requested by PLI are not already combined by BellSouth in the location requested by PLI but are elements that are typically combined in BellSouth's network. References to "Not Typically Combined" Network Elements shall mean that the particular Network Elements requested by PLI are not elements that BellSouth combines for its use in its network.
- 5.1.1 Except as otherwise set forth in this Agreement, upon request, BellSouth shall perform the functions necessary to combine Network Elements that BellSouth is required to provide under this Agreement in any manner, even if those elements are not ordinarily combined in BellSouth's network, provided that such Combination is technically teasible and will not undermine the ability of other carriers to obtain access to Network Elements or to interconnect with BellSouth's network.
- 5.1.2 To the extent PLI requests a Combination for which BellSouth does not have methods and procedures in place to provide such Combination, rates and/or methods or procedures for such Combination will be developed pursuant to the BFR process.

- 5.2.1 The rates for the Currently Combined Network Elements specifically set forth in Exhibit A shall be the rates associated with such Combinations. Where a Currently Combined Combination is not specifically set forth in Exhibit A, the rate for such Currently Combined Combination shall be the sum of the recurring rates for those individual Network Elements as set forth in Exhibit A and/or Exhibit B in addition to the applicable nonrecurring switch-as-is charge set forth in Exhibit A.
- 5.2.2 The rates for the Ordinarily Combined Network Elements specifically set forth in Exhibit A shall be the nonrecurring and recurring charges for those Combinations. Where an Ordinarily Combined Combination is not specifically set forth in Exhibit A, the rate for such Ordinarily Combined Combination shall be the sum of the recurring rates for those individual Network Elements as set forth in Exhibit A and/or Exhibit B and nonrecurring rates for those individual Network Elements as set forth in Exhibit A.
- 5.2.3 The rates for Not Typically Combined Combinations shall be developed pursuant to the BFR process upon request of PLI.
- 5.3 Enhanced Extended Links (EELs)
- 5.3.1 EELs are combinations of Loops and Dedicated Transport as defined in this Attachment, together with any facilities, equipment, or functions necessary to combine those Network Elements. BellSouth shall provide PLI with EELs where the underlying Network Element are available and are required to be provided pursuant to this Agreement and in all instances where the requesting carrier meets the eligibility requirements, if applicable.
- 5.3.2 High-capacity EELs are (1) combinations of Loop and Dedicated Transport, (2) Dedicated Transport commingled with a wholesale loop, or (3) a loop commingled with wholesale transport at the DS1 and/or DS3 level as described in 47 C.F.R. § 51.318(b).
- By placing an order for a high-capacity EEL. PLI thereby certifies that the service eligibility criteria set forth nerein are met for access to a converted high-capacity EEL, a new high-capacity EEL, or part of a high-capacity commingled EEL as a UNE. BellSouth shall have the right to audit PLI's high-capacity EELs as specified below.
- 5.3.4 <u>Service Eligibility Criteria</u>
- 5.3.4.1 High capacity EELs must comply with the following service eligibility requirements. PLl must certify for each high-capacity EEL that all of the

- 5.3.4.1.1 PLI has received state certification to provide local voice service in the area being served;
- 5.3.4.2 For each combined circuit, including each DS1 circuit, each DS1 EEL, and each DS1-equivalent circuit on a DS3 EEL:
- 5.3.4.2.1 1) Each circuit to be provided to each End User will be assigned a local number prior to the provision of service over that circuit;
- 5.3.4.2.2 2) Each DS1-equivalent circuit on a DS3 EEL must have its own local number assignment so that each DS3 must have at least twenty-eight (28) local voice numbers assigned to it;
- 5.3.4.2.3 3) Each circuit to be provided to each End User will have 911 or E911 capability prior to provision of service over that circuit;
- 5.3.4.2.4 4) Each circuit to be provided to each End User will terminate in a collocation arrangement that meets the requirements of 47 C.F.R. § 51.318(c);
- 5.3.4.2.5 5) Each circuit to be provided to each End User will be served by an interconnection trunk over which PLI will transmit the calling party's number in connection with calls exchanged over the trunk;
- 5.3.4.2.6 6) For each twenty-four (24) DS1 EELs or other facilities having equivalent capacity, PLI will have at least one (1) active DS1 local service interconnection trunk over which PLI will transmit the calling party's number in connection with calls exchanged over the trunk; and
- 5.3.4.2.7 7) Each circuit to be provided to each End User will be served by a switch capable of switching local voice traffic.
- BellSouth may, on an annual basis, audit PLI's records in order to verify compliance with the qualifying service eligibility criteria. The audit shall be conducted there party independent auditor, and the audit must be performed in accordance with the standards established by the American Institute for Certified Public Accountants (AICPA). To the extent the independent auditor's report concludes that PLI failed to comply with the service eligibility criteria, PLI must true-up any difference in payments, convert all noncompliant circuits to the appropriate service, and make the correct payments on a going-forward basis. In the event the auditor's report concludes that PLI did not comply in any material respect with the service eligibility criteria, PLI shall reimburse BellSouth for the cost of the independent auditor. To the extent the auditor's report concludes that

bellootte will reimburse the 101 hs reasonable and demonstrable costs associated

with the audit. PLI will maintain appropriate documentation to support its certifications.

- 5.3.4.4 In the event PLI converts special access services to UNEs, PLI shall be subject to the termination liability provisions in the applicable special access tariffs, if any.
- 5.4 UNE-P
- DS0 Local Switching, as defined in Section 4, in combination with a Loop and Common (Shared) Transport as defined in Section 4.3.9 (UNE-P) provides local exchange service for the origination or termination of calls. UNE-P supports the same local calling and feature requirements as described in the Local Switching section of this Attachment and the ability to presubscribe to a primary carrier for intraLATA toll service and/or to presubscribe to a primary carrier for interLATA toll service.
- 5.4.2 Notwithstanding anything to the contrary in this Agreement, BellSouth is not required to provide UNE-P pursuant to this Agreement except as set forth in this Section 5.4.
- 5.4.3 Transition Period for UNE-P
- 5.4.3.1 For purposes of this Section 5.4, the Transition Period for UNE-P is the twelve (12) month period beginning March 11, 2005 and ending March 10, 2006.
- 5.4.3.2 For the purposes of this Section 5.4, Embedded Base shall mean UNE-P and any additional elements that are required to be provided in conjunction therewith that were in service for PLI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- During the Transition Period only, BellSouth shall make UNE-P available for the Embedded Base, in addition to all elements that are required to be provided in conjunction with UNE-P, at the rates, terms and conditions set forth in this Attachment. The Transition Period shall apply only to PLI's Embedded Base and PLI shall not place new orders for UNE-P pursuant to this Agreement
- 5.4.3.4 The rates for PLI's Embedded Base of UNE-P during the Transition Period shall be as set forth in Exhibit A.
- 5.4.3.5 Effective March 11, 2006, UNE-P will no longer be made available pursuant to this Agreement and any remaining Embedded Base will be disconnected.
- BellSouth shall make 911 updates in the BellSouth 911 database for PLI's UNE-P BellSouth will not bill 1010 for 010 surcharges. 1010 we require for naving all 911 surcharges to the appreadic governmental agency.
- L.I milerearrie: compensation

- 5.5.1 Intercarrier compensation for seven (7) or ten (10) digit dialed calls originated by PLI utilizing Local Switching shall apply as follows:
- 5.5.2 For calls terminating to a BellSouth End User or to an End User served by BellSouth resold services, BellSouth shall charge PLI for End Office Switching as set forth in Exhibit A at the terminating end office.
- 5.5.3 For calls terminating to a CLEC where such CLEC is utilizing a BellSouth switch port or port/loop combination to provide service to its End User, BellSouth shall charge PLI for End Office Switching as set forth in Exhibit A at the terminating end office. BellSouth will not charge the terminating CLEC for End Office Switching as set forth in Exhibit A at the terminating end office.
- 5.5.3.1 For calls terminating to third party carriers, such as CLECs, wireless carriers and independent companies, utilizing their own switches to serve their End Users, PLI is required to enter into interconnection or traffic exchange agreements with such third parties for the exchange of traffic through BellSouth's network. If PLI does not have such an agreement with a third party carrier and BellSouth is charged termination charges by a third party terminating a call originated by PLI, or if such third party carrier bills BellSouth for terminating such calls, despite the existence of such an agreement, then BellSouth may, at its option:
- 5.5.3.1.1 pay such charges as billed by the third party carrier and charge End Office Switching as set forth in Exhibit A to PLI for each such call; or
- 5.5.3.1.2 pay such charges as billed by the third party carrier and PLI will reimburse the full amount of such charges within thirty (30) days of BellSouth's request for reimbursement.
- 5.5.3.2 Intercarrier compensation for seven (7) or ten (10) digit dialed calls terminating to PLI utilizing Local Switching shall apply as follows:
- 5.5.3.2.1 For calls originated by a BellSouth End User or by an End User served by resold BellSouth services, BellSouth shall not enarge PLI for End Office Switching at the terminating end office for use of the network component; therefore, PLI shall not charge BellSouth intercarrier compensation or any other charges for termination of such calls.
- 5.5.3.2.2 For calls originated by a CLEC where such CLEC is utilizing a BellSouth switch port or port/loop combination to provide service to its End User, BellSouth shall not charge PLI for End Office Switching at the terminating end office for use of the network component: therefore, PLI shall not charge the originating CLEC or happened as the service of such calls.

- 5.5.3.2.3 For calls originated by third party carriers, such as CLECs, wireless carriers and independent companies, utilizing their own switches to serve their End Users, PLI is required to enter into interconnection or traffic exchange agreements with such third parties for the exchange of traffic through BellSouth's network. PLI may bill the third parties according to such agreements and shall not bill BellSouth for the exchange of traffic through BellSouth's network.
- 5.5.3.3 Intercarrier compensation shall apply as follows for intralata 1+ dialed calls originated by PLI utilizing Local Switching where PLI uses BellSouth's CIC for its End User's LPIC:
- 5.5.3.3.1 For calls terminating to a BellSouth End User or to an End User served by BellSouth resold services, BellSouth shall charge PLI for End Office Switching as set forth in Exhibit A at the terminating end office.
- 5.5.3.3.2 For calls terminating to a CLEC where such CLEC is utilizing a BellSouth switch port or port/loop combination to provide service to its End User, BellSouth shall charge PLI for End Office Switching as set forth in Exhibit A at the terminating end office. BellSouth will not charge the terminating CLEC for End Office Switching at the terminating end office. In the event that BellSouth is charged termination charges by the CLEC, BellSouth may pay such charges and PLI will reimburse BellSouth the full amount of such charges within thirty (30) days following BellSouth's request for reimbursement.
- 5.5.3.3.3 For calls terminating to third party carriers, such as CLECs, wireless carriers and independent companies, utilizing their own switches to serve their End Users, PLI is required to enter into interconnection or traffic exchange agreements with such third parties for the exchange of traffic through BellSouth's network. If PLI does not have such an agreement with a third party carrier and BellSouth is charged termination charges by a third party terminating a call originated by PLI, or if such third party carrier bills BellSouth for terminating such calls, despite the existence of such an agreement, then BellSouth may, at its option:
- 5.5.3.3.3.1 pay such charges as billed by the third party carrier and charge End Office Switching as set forth in Exhibit A to PLI for each such call; or
- 5.5.3.3.3.2 pay such charges as billed by the third party carrier and PLI will reimburse BellSouth the full amount of such charges within thirty (30) days following BellSouth's request for reimbursement.
- 5.5.3.4 Intercarrier compensation shall apply as follows for intralata 1+ dialed calls terminating to PLI utilizing Local Switching where the originating carrier uses

- 5.5.3.4.1 For calls originated by a BellSouth End User or by an End User served by BellSouth resold service, BellSouth shall charge PLI for End Office Switching as set forth in Exhibit A at the terminating end office for use of the End Office Switching network component in terminating such calls. PLI may charge BellSouth for intercarrier compensation at the End Office Switching as set forth in Exhibit A in this Agreement for such calls. PLI shall not charge originating or terminating switched access rates to BellSouth for termination of such calls.
- 5.5.3.5 For calls originated by or terminating to interexchange carriers through a switched access arrangement, PLI may bill the interexchange carrier in accordance with PLI's tariff and will not bill BellSouth any charges for such call. PLI shall pay BellSouth applicable charges for the use of BellSouth's network in accordance with the rates set forth in Exhibit A for originating and terminating such calls.

6 Dedicated Transport and Dark Fiber Transport

- Dedicated Transport. Dedicated Transport is defined as BellSouth's transmission facilities between wire centers or switches owned by BellSouth, or between wire centers or switches owned by BellSouth and switches owned by PLI. Including but not limited to DS1, DS3 and OCn level services, as well as dark fiber, dedicated to PLI. BellSouth shall not be required to provide access to OCn level Dedicated Transport under any circumstances pursuant to this Agreement. In addition, except as set forth in Section 6.2 below, BellSouth shall not be required to provide to PLI unbundled access to Dedicated Transport that does not connect a pair of wire centers or switches owned by BellSouth ("Entrance Facilities").
- 6.2 <u>Transition for DS1 and DS3 Dedicated Transport Including DS1 and DS3</u> Entrance Facilities
- 6.2.1 For purposes of this Section 6.2, the Transition Period for DS1 and DS3
 Dedicated Transport including all DS1 and DS3 Entrance Facilities is the twelve
 (12) month period beginning March 11, 2005 and ending March 10, 2006.
- 6.2.2 ror purposes of this Section 6.2, Embedded Base means DS1 and DS3 Dedicated Transport including DS1 and DS3 Entrance Facilities that were in service for PLI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 6.2.5 For purposes of this Section 6.2, a Business Line is as defined in 47 C.F.R. § 51.5.
- BellSouth shall make available Dedicated Transport as defined in this Section 6.

 Notwithstanding anything to the contrary in this Agreement. BellSouth shall make anything to the contrary in this Agreement. BellSouth shall make anything anything to the contrary in this Agreement. BellSouth shall make anything anything to the contrary in this Agreement. BellSouth shall make anything anything to the contrary in this Agreement. BellSouth shall make anything anything to the contrary in this Agreement. BellSouth shall make anything to the contrary in this Agreement.

6.2.4.1 DS1 Dedicated Transport where both wire centers at the end points of the route contain 38,000 Business Lines or four (4) or more fiber-based collocators. 6.2.4.2 DS3 Dedicated Transport where both wire centers at the end points of the route contain 24,000 or more Business Lines or three (3) or more fiber-based collocators. 6.2.4.3 During the Transition Period, the rates for PLI's Embedded Base of DS1 and DS3 Dedicated Transport as described in this Section 6.2 shall be as set forth in Exhibit B and the rates for PLI's Embedded Base of DS1 and DS3 Entrance Facilities as described in this Section 6.2 shall be as set forth in Exhibit A. 6.2.4.4 The Transition Period shall apply only to PLI's Embedded Base and PLI shall not add new DS1 or DS3 Dedicated Transport as described in this Section 6.2, or DS1 or DS3 Entrance Facilities, pursuant to this Agreement. 6.2.4.5 Once a wire center exceeds either of the thresholds set forth in this Section 6.2.4.1, no future DS1 Dedicated Transport unbundling will be required in that wire center. 6.2.4.6 Once a wire center exceeds either of the thresholds set forth in Section 6.2.4.2, no future DS3 Dedicated Transport will be required in that wire center. 6.2.4.7 At the end of the Transition Period any remaining Embedded Base will be disconnected. 6.3 BellSouth shall: 6.3.1 Provide PLI exclusive use of Dedicated Transport to a particular customer or carrier; 6.3.2 Provide all technically feasible features, functions, and capabilities of Dedicated Transport as outlined within the technical requirements of this section; 633 Permit to the extension behically feasible, PLI to connect Dedicated Transport equipment designated by PLI, including but not limited to, PLI's collocated facilities: and 6.3.4 Permit, to the extent technically feasible, PLI to obtain the functionality provided by BellSouth's digital cross-connect systems 6.4 BellSouth shall offer Dedicated Transport: 6.4.1 As capacity on a shared facility: and 6.4.2As a circuit (i.e., DS0, DS1, DS3, STS-1) dedicated to PL1.

- 6.5 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.
- PLI may obtain a maximum of ten (10) unbundled DS1 Dedicated Transport circuits or twelve (12) unbundled DS3 Dedicated Transport circuits, or their equivalent, on each route where the respective Dedicated Transport is available as a Network Element. A route is defined as a transmission path between one of BellSouth's wire centers or switches and another of BellSouth's wire centers or switches. A route between two (2) points may pass through one or more intermediate wire centers or switches. Transmission paths between identical end points are the same "route", irrespective of whether they pass through the same intermediate wire centers or switches, if any.

6.7 <u>Technical Requirements</u>

- 6.7.1 BellSouth shall offer DS0 equivalent interface transmission rates for DS0 or voice grade Dedicated Transport. For DS1 or DS3 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.
- 6.7.2 BellSouth shall offer the following interface transmission rates for Dedicated Transport:
- 6.7.2.1 DS0 Equivalent;
- 6.7.2.2 DS1;
- 6.7.2.3 DS3; and
- 6.7.2.4 SDH (Synchronous Digital Hierarchy) Standard interface rates are in accordance with International Telecommunications Union (ITU) Recommendation G.707 and President Engine Engine Engine Engine France per TTU Recommendation G.704
- 6.7.3 BellSouth shall design Dedicated Transport according to its network infrastructure. PLI shall specify the termination points for Dedicated Transport.
- 6.7.4 At a minimum. Dedicated Transport shall meet each of the requirements set forth in the applicable industry technical references and BellSouth Technical References;
- 6.7.4.1 Telcordia TR-TSY-000191 Alarm Indication Signals Requirements and Objective: Assault May 1986
- 6.7.4.2 BellSouth's TR73501 LightGate® Service Interface and Performance Specifications, lesue 10.0 une 1995

- 6.7.4.3 BellSouth's TR73525 MegaLink®Service, MegaLink Channel Service and MegaLink Plus Service Interface and Performance Specifications, Issue C, May 1996.
- 6.8 <u>Unbundled Channelization (Multiplexing)</u>
- 6.8.1 To the extent PLI is purchasing DS1 or DS3 or STS-1 Dedicated Transport pursuant to this Agreement, Unbundled Channelization (UC) provides the optional multiplexing capability that will allow a DS1 (1.544 Mbps) or DS3 (44.736 Mbps) or STS-1 (51.84 Mbps) Network Elements to be multiplexed or channelized at a BellSouth central office. Channelization can be accomplished through the use of a multiplexer or a digital cross-connect system at the discretion of BellSouth. Once UC has been installed, PLI may request channel activation on a channelized facility and BellSouth shall connect the requested facilities via COCIs. The COCI must be compatible with the lower capacity facility and ordered with the lower capacity facility. This service is available as defined in NECA 4.
- 6.8.2 BellSouth shall make available the following channelization systems and interfaces:
- 6.8.2.1 DS1 Channelization System: channelizes a DS1 signal into a maximum of twenty-four (24) DS0s. The following COCI are available: Voice Grade, Digital Data and ISDN.
- 6.8.2.2 DS3 Channelization System: channelizes a DS3 signal into a maximum of twenty-eight (28) DS1s. A DS1 COCI is available with this system.
- 6.8.2.3 STS-1 Channelization System: channelizes a STS-1 signal into a maximum of twenty-eight (28) DS1s. A DS1 COCI is available with this system.
- 6.8.3 <u>Technical Requirements.</u> In order to assure proper operation with BellSouth provided central office multiplexing functionality, PLI's channelization equipment must adhere strictly to form and protocol standards. PLI must also adhere to such applicable industry standards for the multiplex channel bank, for voice frequency encoding, for various signaling sciences, and for sub rate digital access.
- 6.9 <u>Dark Fiber Transport.</u> Dark Fiber Transport is defined as Dedicated Transport that consists of unactivated optical interoffice transmission facilities without attached signal regeneration, multiplexing, aggregation or other electronics. Except as set forth in Section 6.9.1 below, BellSouth shall not be required to provide access to Dark Fiber Transport Entrance Facilities pursuant to this Agreement.
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- 6.9.1.1 For purposes of this Section 6.9, the Transition Period for Dark Fiber Transport is the eighteen (18) month period beginning March 11, 2005 and ending September 10, 2006.
- 6.9.1.2 For purposes of this Section 6.9, Embedded Base means Dark Fiber Transport that was in service for PLI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 6.9.1.3 For purposes of this Section 6.9, a Business Line is as defined in 47 C.F.R. § 51.5.
- 6.9.1.4 BellSouth shall make available Dark Fiber Transport as defined in this Section 6.9.1. Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available Dark Fiber Transport as described in this Section 6.9 only for PLI's Embedded Base during the Transition Period:
- 6.9.1.4.1 Dark Fiber Transport where both wire centers at the end points of the route contain 24,000 or more Business Lines or three (3) or more fiber-based collocators.
- 6.9.1.5 During the Transition Period, the rates for PLI's Embedded Base of Dark Fiber Transport as described in Section 6.9.1.1 shall be as set forth in Exhibit B and the rates for PLI's Embedded Base of Dark Fiber Transport Entrance Facilities as described in Section 6.9.1 shall be as set forth in Exhibit A.
- 6.9.1.6 The Transition Period shall apply only to PLI's Embedded Base and PLI shall not add new Dark Fiber Transport as described in this Section 6.9 pursuant to this Agreement.
- 6.9.1.7 Once a wire center exceeds either of the thresholds set forth in this Section 6.9.1.4.1, no future Dark Fiber Transport unbundling will be required in that wire center.
- 6.9.1.8 At the end of the Transition Period any remaining Embedded Base will be
- 6.10 Rearrangements
- 6.10.1 A request to move a working PLI CFA to another PLI CFA, where both CFAs terminate in the same BellSouth Central Office ("Change in CFA"), shall not constitute the establishment of new service. The applicable rates set forth in Exhibit A
- Requests to re-terminate one end of a facility that is not a Change in CFA

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- 6.10.3 Upon request of PLI, BellSouth shall project manage the Change in CFA or retermination of a facility as described in Sections 6.10.1 and 6.10.2 above and PLI may request OC-TS for such orders.
- 6.10.4 BellSouth shall accept a Letter of Authorization (LOA) between PLI and another carrier that will allow PLI to connect a facility, or Combination that includes Dedicated Transport to the other carrier's collocation space or to another carrier's CFA associated with higher bandwidth transport.

7 Call Related Databases and Signaling

- Call Related Databases are the databases other than OSS, that are used in signaling networks, for billing and collection, or the transmission, routing or other provision of a Telecommunications Service. Notwithstanding anything to the contrary herein, BellSouth shall only provide unbundled access to call related databases and signaling including but not limited to, BellSouth Switched Access (SWA) 8XX Toll Free Dialing Ten Digit Screening Service, Line Information Database (LIDB), Signaling, Signaling Link Transport, STP, SS7 AIN Access, Service Control Point(SCP\Databases, Local Number Portability (LNP) Databases and Calling Name (CNAM) Database Service pursuant to this Agreement where BellSouth is required to provide and is providing Local Switching or UNE-P to PLI pursuant to this Agreement.
- 7.2 <u>BellSouth Switched Access (SWA) 8XX Toll Free Dialing Ten Digit Screening</u>
 Service
- 7.2.1 The BellSouth SWA 8XX Toll Free Dialing Ten Digit Screening Service database (8XX SCP Database) is a 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 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 PLUs ontion, 8XX TFD Service is provided with or without POTS number delivery, dialing number delivery, and other optional complex features as selected by PLI.
- 7.2.2 The 8XX SCP Database is designated to receive and respond to queries using the ANSI Specification of Signaling System Seven (SS7) protocol.
- 7.3 LIDB
- 7.3.1 LIDB is a transaction-oriented database accessible through Common Channel signaling links pursuant to Section 7.3 of this Attachment. LIDB contains records associated with End User Line Numbers and Special Billine Numbers. LIDE

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.

7.3.2 Technical Requirements

- 7.3.2.1 BellSouth will offer to PLI any additional capabilities that are developed for LIDB during the life of this Agreement.
- 7.3.2.2 BellSouth shall process PLI's customer records in LIDB at least at parity with BellSouth customer records, with respect to other LIDB functions. BellSouth shall indicate to PLI what additional functions (if any) are performed by LIDB in the BellSouth network.
- 7.3.2.3 Within two (2) weeks after a request by PLI, BellSouth shall provide PLI with a list of the customer data items, which PLI 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.
- 7.3.2.4 BellSouth shall provide LIDB systems for which operating deficiencies that would result in calls being blocked shall not exceed thirty (30) minutes per year.
- 7.3.2.5 BellSouth shall provide LIDB systems for which operating deficiencies that would not result in calls being blocked shall not exceed twelve (12) hours per year.
- 7.3.2.6 BellSouth shall provide LIDB systems for which the LIDB function shall be in overload no more than twelve (12) hours per year.
- 7.3.2.7 All additions, updates and deletions of PLI data to the LIDB shall be solely at the direction of PLI. Such direction from PLI will not be required where the addition, update or deletion is necessary to perform standard fraud control measures (e.g., calling card auto-deactivation).
- 7.3.2.8 BellSouth shall provide priority updates to LIDB for PLI data upon PLI'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
- 7.3.2.9 BellSouth shall provide LIDB systems such that no more than 0.01% of PLI customer records with be missing from LIDB, as measured by PLI audits.

BellSouth will audit PLI records in LIDB against Data Base Administration System (DBAS) to identify record mismatches and provide this data to a designated PLI contact person to resolve the status of the records and BellSouth will update system appropriately. BellSouth will refer record of mismatches to PLI within one (1) business day of audit. Once reconciled records are received back from PLI, BellSouth will update LIDB the same business day if less than 500 records are received before 1:00 p.m. Central Time. If more than 500 records are received, BellSouth will contact PLI to negotiate a time frame for the updates, not to exceed three (3) business days.

- 7.3.2.10 BellSouth shall perform backup and recovery of all of PLI'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.
- 7.3.2.11 BellSouth shall provide PLI 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 PLI and BellSouth.
- 7.3.2.12 BellSouth shall prevent any access to or use of PLI 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 PLI in writing.
- 7.3.2.13 BellSouth shall provide PLI 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 PLI at least at parity with BellSouth Customer Data. BellSouth shall obtain from PLI the screening information associated with LIDB Data Screening of PLI data in accordance with this requirement. BellSouth currently does not have LIDB Data Screening canabilities. When such canability is available. BellSouth shall offer it to PLI under the BFR/NBR Process as set forth in Attachment 11.
- 7.3.2.14 BellSouth shall accept queries to LIDB associated with PLI customer records and shall return responses in accordance with industry standards.
- 7.3.2.15 BellSouth shall provide mean processing time at the LIDB within 0.50 seconds under normal conditions as defined in industry standards.
- 7.3.2.16 BellSouth shall provide processing time at the LIDB within 1 second for industry standards.

- 7.3.3 Interface Requirements
- 7.3.3.1 BellSouth shall offer LIDB in accordance with the requirements of this subsection.
- 7.3.3.2 The interface to LIDB shall be in accordance with the technical references contained within.
- 7.3.3.3 The CCS interface to LIDB shall be the standard interface described herein.
- 7.3.3.4 The LIDB Data Base interpretation of the ANSI-TCAP messages shall comply with the technical reference herein. Global Title Translation (GTT) shall be maintained in the signaling network in order to support signaling network routing to the LIDB.
- 7.3.3.5 The application of the LIDB rates contained in Exhibit A will be based on a Percent CLEC LIDB Usage (PCLU) factor. PLI shall provide BellSouth a PCLU. The PCLU will be applied to determine the percentage of total LIDB usage to be billed to the other Party at local rates. PLI shall update its PCLU on the first of January, April, July and October and shall send it to BellSouth to be received no later than thirty (30) calendar days after the first of each such month based on local usage for the past three months ending the last day of December, March, June and September, respectively. Requirements associated with PCLU calculation and reporting shall be as set forth in BellSouth's Jurisdictional Factors Reporting Guide, as it is amended from time to time.
- 7.4 <u>Signaling.</u> 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, STPs and SCPs. Signaling functionality will be available with both A-link and B-link connectivity.
- 7.4.1 Signaling Link Transport. Signaling Link Transport is a set of two (2) or four (4) dedicated to keps transmission paths between FLI designated SPOI that provide appropriate physical diversity.
- 7.4.1.1 Technical Requirements
- Signaling Link Transport shall consist of full duplex mode 56 kbps transmission paths and shall perform in the following two ways:
- 7.4.1.1.1.1 As an "A-link" Signaling Link Transport is a connection between a switch or SCP and a house State page and

- 7.4.1.1.2 As a "B-link" Signaling Link Transport is a connection between two (2) STP switch pairs in different company networks (e.g., between two (2) STP switch pairs for two (2) CLECs).
- 7.4.1.2 Signaling Link Transport shall consist of two (2) or more signaling link layers as follows:
- 7.4.1.2.1 An A-link layer shall consist of two (2) links; and
- 7.4.1.2.2 A B-link layer shall consist of four (4) links.
- 7.4.1.3 A signaling link layer shall satisfy interoffice and intraoffice diversity of facilities and equipment, such that:
- 7.4.1.3.1 No single failure of facilities or equipment causes the failure of both links in an Alink layer (i.e., the links should be provided on a minimum of two (2) separate physical paths end-to-end); and
- 7.4.1.3.2 No two (2) concurrent failures of facilities or equipment shall cause the failure of all four (4) links in a B-link layer (i.e., the links should be provided on a minimum of three (3) separate physical paths end-to-end).
- 7.4.2 <u>Interface Requirements.</u> There shall be a DS1 (1.544 Mbps) interface at PLI's designated SPOIs. Each 56 kbps transmission path shall appear as a DS0 channel within the DS1 interface.
- 7.4.3 STP. An STP is a signaling network function that includes all of the capabilities provided by the signaling transfer point switches and their associated signaling links that enables the exchange of SS7 messages among and between switching elements, database elements and signaling transfer point switches.
- 7.4.3.1 Technical Requirements
- 7.4.3.1.1 STPs shall provide secess to BellSouth Local Switching or Tandem Switching and to BellSouth SCPs/Databases connected to BellSouth SS7 network. STPs also provide access to third party local or tandem switching and third party provided STPs.
- 7.4.3.1.2 The connectivity provided by STPs 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 in though a fine a substitute of the message.

 User Part (ISDNUP) or Transaction Capabilities Application Part (TCAP) user date that constitutes the convey of the message.

- 7.4.3.1.3 If a BellSouth tandem switch routes traffic, based on dialed or translated digits, on SS7 trunks between a PLI 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 PLI 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.
- 7.4.3.1.4 STPs shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service as defined in Telcordia ANSI Interconnection Requirements. This includes GTT and SCCP Management procedures, as specified in ANSI T1.112.4. Where the destination signaling point is a PLI 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 PLI database, then PLI agrees to provide BellSouth with the Destination Point Code for PLI database.
- 7.4.3.1.5 STPs shall provide all functions of the Operations, Maintenance and Administration Part (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).
- 7.4.3.1.6 Where the destination signaling point is a BellSouth local or tandem switching system or database, or is a PLI 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 ME 1.7 and SRVT when these become approved ANSI standards and available capabilities of BellSouth STPs.
- 7.4.4 SS7
- 7.4.4.1 When technically feasible and upon request by PLI. 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 PLI's SS7 network to exchange TCAP queries and responses with a PLI SCP.
- 7.4.4.2 SS7 AIN Access shall provide PLI SCP access to an equipped BellSouth local

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 PLI SCP as at least at parity with BellSouth's SCPs in terms of interfaces, performance and capabilities.

7.4.4.3 Interface Requirements

- 7.4.4.3.1 BellSouth shall provide the following STP options to connect PLI or PLI-designated Local Switching systems to the BellSouth SS7 network:
- 7.4.4.3.1.1 An A-link interface from PLI Local Switching systems; and
- 7.4.4.3.1.2 A B-link interface from PLI local STPs.
- 7.4.4.3.2 Each type of interface shall be provided by one or more layers of signaling links.
- 7.4.4.3.3 The SPOI for each link shall be located at a cross-connect element in the 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.
- 7.4.4.3.4 BellSouth shall provide intraoffice diversity between the SPOI 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.
- 7.4.4.3.5 STPs shall provide all functions of the MTP as defined in the applicable industry standard technical references.
- 7.4.4.4 Message Screening
- 7.4.4.4.1 BellSouth shall set message screening parameters so as to accept valid messages from PLI local or tandem switching systems destined to any signaling point within BellSouth's SS7 network where the PLI switching system has a valid signaling relationship.
- 7.4.4.4.2 BellSouth shall set message screening parameters so as to pass valid messages from PLI local or tandem switching systems destined to any signaling point or network accessed through BellSouth's SS7 network where the PLI switching system has a valid signaling relationship.
- 7.4.4.4.3 BellSouth shall set message screening parameters so as to accept and pass/send valid messages destined to and from PL1 from any signaling point or network

signaling relationship.

7.4.5 SCP/Databases

- 7.4.5.1 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: LNP, LIDB, Toll Free Number Database, ALI/DMS, and CNAM Database. BellSouth also provides access to SCE/SMS application databases and DA.
- 7.4.5.2 A 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. SMS provides operational interfaces to allow for provisioning, administration and maintenance of subscriber data and service application data stored in SCPs.
- 7.4.5.3 <u>Technical Requirements for SCPs/Databases</u>
- 7.4.5.3.1 BellSouth shall provide physical access to SCPs through the SS7 network and protocols with TCAP as the application layer protocol.
- 7.4.5.3.2 BellSouth shall provide physical interconnection to databases via industry standard interfaces and protocols (e.g., SS7, ISDN and X.25).
- 7.4.5.3.3 The reliability of interconnection options shall be consistent with requirements for diversity and survivability.
- 7.5 LNP Database. 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.
- 7.6 CNAM Database Service
- the End User (to which a call is being terminated) to view the calling party's name before the call is answered. The calling party's information is accessed by queries launched to the CNAM database. This service also provides PLI the opportunity to load and store its subscriber names in the BellSouth CNAM SCPs.
- 7.6.2 PLI 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 sixty (60) calendar days prior to PLI's access to BellSouth's CNAM Database Services and

- 7.6.3 BellSouth's provision of CNAM Database Services to PLI requires interconnection from PLI to BellSouth CNAM SCPs. Such interconnections shall be established pursuant to Attachment 3 of this Agreement.
- 7.6.4 In order to formulate a CNAM query to be sent to the BellSouth CNAM SCP, PLI shall provide its own CNAM SSP. PLI's CNAM SSPs must be compliant with TR-NWT-001188, "CLASS Calling Name Delivery Generic Requirements".
- 7.6.5 If PLI 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 TR-TSV-000905 CCS Network Interface Specification. In addition, the third party provider shall establish CCS7 interconnection at the BellSouth Local Signal Transfer Points (LSTPs) serving the BellSouth CNAM SCPs that PLI desires to query.
- 7.6.6 If PLI 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 TR-TSV-000905 CCS Network Interface Specification. In addition, the third party provider shall establish SS7 interconnection at one or more of the BellSouth Gateway 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.
- 7.6.7 The mechanism to be used by PLI for initial CNAM record load and/or updates shall be determined by mutual agreement. The initial load and all updates shall be provided by PLI in the BellSouth specified format and shall contain records for every working telephone number that can originate phone calls. It is the responsibility of PLI to provide accurate information to BellSouth on a current basis.
- 7.6.8 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.
- 7.6.9 PLI 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
- 7.7 SCE/SMS AIN Access

- 7.7.1 BellSouth's SCE/SMS AIN Access shall provide PLI the capability to create service applications in a BellSouth SCE and deploy those applications in a BellSouth SMS to a BellSouth SCP.
- 7.7.2 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 PLI. 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.
- 7.7.3 BellSouth SCP shall partition and protect PLI service logic and data from unauthorized access.
- 7.7.4 When PLI selects SCE/SMS AIN Access, BellSouth shall provide training, documentation, and technical support to enable PLI to use BellSouth's SCE/SMS AIN Access to create and administer applications.
- 7.7.5 PLI access will be provided via remote data connection (e.g., dial-in, ISDN).
- 7.7.6 BellSouth shall allow PLI to download data forms and/or tables to BellSouth SCP via BellSouth SMS without intervention from BellSouth.
- 8 Automatic Location Identification/Data Management System (ALI/DMS)
- 8.1 911 and E911 Databases
- 8.1.1 BellSouth shall provide PLI with nondiscriminatory access to 911 and E911 databases on an unbundled basis, in accordance with 47 C.F.R. § 51.319 (f).
- 8.1.2 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 PSAP to route the call. The ALI/DMS database is used to provide enhanced routing flexibility for E911. PLI will be required to provide the BellSouth 911 database vendor daily service order updates to E911 database in accordance with Section 8.2.1.
- 8.2 <u>Technical Requirements</u>
- 8.2.1 BellSouth's 911 database vendor shall provide PLI the capability of providing updates to the ALI/DMS database through a specified electronic interface. PLI shall contact BellSouth's 911 database vendor directly to request interface. PLI shall provide updates directly to BellSouth's 911 database vendor on a daily basis. Updates shall be the responsibility of PLI and BellSouth shall not be liable for the

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- 8.2.2 It is PLI's responsibility to retrieve and confirm statistical data and to correct errors obtained from BellSouth's 911 database vendor on a daily basis. All errors will be assigned a unique error code and the description of the error and the corrective action is described in the CLEC Users Guide for Facility Based Providers that is found on the BellSouth Interconnection Web site.
- 8.2.3 PLI shall conform to the BellSouth standards as described in the CLEC Users Guide to E911 for Facilities Based Providers that is located on the BellSouth Interconnection Web site at http://www.interconnection.bellsouth.com/guides.
- 8.2.4 Stranded Unlocks are defined as End User records in BellSouth's ALI/DMS database that have not been migrated for over ninety (90) days to PLI, as a new provider of local service to the End User. Stranded Unlocks are those End User records that have been "unlocked" by the previous local exchange carrier that provided service to the End User and are open for PLI to assume responsibility for such records.
- 8.2.4.1 Based upon End User record ownership information available in the NPAC database, BellSouth shall provide a Stranded Unlock annual report to PLI that reflects all Stranded Unlocks that remain in the ALI/DMS database for over ninety (90) days. PLI shall review the Stranded Unlock report, identify its End User records and request to either delete such records or migrate the records to PLI within two (2) months following the date of the Stranded Unlock report provided by BellSouth. PLI shall reimburse BellSouth for any charges BellSouth's database vendor imposes on BellSouth for the deletion of PLI's records.

9 OSS

- 9.1 BellSouth has developed and made available electronic interfaces by which PLI may submit LSRs electronically.
- 9.2 LSRs submitted by means of one of these electronic interfaces will incur an electronic service order charge. LSRs submitted by means other than one of these interactive interfaces (e.g., mail, fax, courier, etc.) will mean a manual order service charge. An individual LSR will be identified for billing purposes by its Purchase Order Number (PON). Electronic and manual service order charges are specified in Exhibit A.
- BellSouth will bill the electronic or manual service order charge for Network Elements as applicable, for an LSR, regardless of whether that LSR is later supplemented, clarified or cancelled.
- manual service order enarge for supplements to any LSR submitted to clarity, correct, change or cancel a previously submitted LSE

- 9.5 <u>Denial/Restoral OSS Charge.</u> BellSouth reserves the right to bill electronic or manual service order charges for each account as applicable. In the event PLI 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.
- 9.6 Network Elements and Other Services Manual Additive. The Commissions in some states have ordered per element manual additive 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 in Exhibit A.

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Unbundled Voice providing make-up Manual Order Con- 2-WiPE Unbundled COP! 2-WiPE Unbundled COP! 2-Wire I biundled cop: 2-Wire I biundled cop of Non-Designed Jone 1 2-Wire I biundled cop of Non-Designed Jone 2 2-Wire I biundled cop of Non-Designed Jone 3 Unbundled Miscel of Non-Designed Jone 3 Unbundled Miscel of Non-Designed Jone 3 Unbundled Miscel of Non-Designed Jone 3 Unbundled Cop of Non-Designed Jone 3 Unbu		UEANL UEANL UEO UEO UEO UEO UEO UEO UEO	UEANM UEAMC OCOSL UEQ2X UEQ2X UEQ2X UEQ2X UEQ2X UEQEX UEQEX UEQEX	13.27	13.44 8.15 18.09 34.14 34.14 34.14	8.15 15.10 15.10		4 15						
Description Description		UEANI. UEQ UEQ UEQ UEQ UEQ UEQ UEQ UEQ UEQ UEQ	UEAMC OCOSL UEQ2X UEQ2X UEQ2X UEQ2X UEQ2X URETL USBMC	13.27	8.15 18.09 34.14 34.14 34.14	15.10 15.10		4 15						
Manual Profes Con- Order Considiation (per 1.5%) 2-WIPE Unbundled COPI 2-Wire Imbundled 2-		UEANI. UEQ UEQ UEQ UEQ UEQ UEQ UEQ UEQ UEQ UEQ	UEAMC OCOSL UEQ2X UEQ2X UEQ2X UEQ2X UEQ2X URETL USBMC	13.27	8.15 18.09 34.14 34.14 34.14	15.10 15.10		4 15						
Order Coordinate (per LSP) 2-WiPE Unburnlad COP! 2-Wire I Inbundler 2 Wire I Inbundler 2 Wire I Inbundler 3 Wire I Inbundler 4 Wire I Inbundler 5 Wire I Inbundler 6 Unburnlad Cop I Inc. 6 Premise Manual Index Corrigory 8 Wire Inbundler 9 Wire I Inbundler 1 Wire I Inbundler 1 Wire I Inbundler 1 Wire I Inbundler 1 Wire I Inbundler 1 Wire I Index Corrigory 1 Unbundled Copper Loop Index I Inc. 1 Unbundled Copper Loop Index I Inc. 1 Unbundled Copper Loop Index I Inc. 1 Unbundled Copper Loop Index I Inc. 1 Unbundled Copper Loop Ind. 1 Unbundled Copper Loop Ind. 2 Wire Index I Inc. 1 Unbundled Copper Loop Ind. 2 Wire Index I Inc. 2 Wire Index I Inc. 2 Wire Index Voice 3 Wire Index Voice 4 Loop-Service Level 1-Line Splitting- 2 Wire Index Voice 3 Wire Index Voice 4 Loop-Service Level 1-Line Splitting- 2 Wire Index Voice 3 Wire Index Voice 4 Loop-Service Level 1-Line Splitting- 2 Wire Index Voice 3 Wire Index Voice 4 Loop-Service Level 1-Line Splitting- 2 Wire Index Voice 3 Wire Index Voice 4 Loop-Service Level 1-Line Splitting- 2 Wire Index Voice 4 Loop-Service Level 1-Line Splitting- 2 Wire Index Voice 4 Loop-Service Level 1-Line Splitting- 2 Wire Index Voice 4 Loop-Service Level 1-Line Splitting- 2 Wire Index Voice 4 Loop-Service Level 1-Line Splitting- 2 Wire Index Voice 4 Loop-Service Level 1-Line Splitting- 2 Wire Index Voice 4 Loop-Service Level 1-Line Splitting- 2 Wire Index Voice 4 Loop-Service Level 1-Line Spli		UEANL UEO UEO UEO UEO UEO UEO	UEQ2X UEQ2X UEQ2X UEQ2X UEQ2X URETL USBMC	13.27	18.09 34.14 34.14 34.14	15.10 15.10		4 15						
2-Wire Inhumited COPT 2-Wire Inhumited COPT 2-Wire Inhumited COPT 2-Wire Inhumited CopT 2-Wire Inhumited CopT 2-Wire Inhumited CopT 2-Wire Inhumited CopT 3-Wire Inhumited CopT Inh		UEO UEO UEO UEO UEO UEO UEO UEO	UEQ2X UEQ2X UEQ2X UEQ2X URETL USBMC	13.27	34.14 34.14 34.14	15.10		4 15						——
2-Wire Inhunder 2-Wire Inhunder 2-Wire Inhunder 2-Wire Inhunder 2-Wire Inhunder 2-Wire Inhunder 2-Wire Inhunder 2-Wire Inhunder 2-Wire Inhunder 2-Wire Inhunder 2-Wire Inhunder 2-Wire Inhunder 3-Wire Inhunde		UEO UEO UEO UEO UEO UEO UEO UEO	UEQ2X UEQ2X UEQ2X UEQ2X URETL USBMC	13.27	34.14 34.14 34.14	15.10		4 15						ĺ
2 Wire I high mider		UEQ UEQ UEQ UEQ UEQ	UEQ2X UEQ2X URETL USBMC UEQMU	13.27	34.14 34.14	15.10		4 15						
2 Wire Industrial Processing Control Processi		UEQ UEQ UEQ UEQ	UEQ2X URETL USBMC UEQMU		34.14		21 25							
Unburned Misce' Premise Premise Manual Index Consultation and Copper Loop - Non-Designed (per 1) Unburned of Copper Loop - Service Level 1-Line Splitting-Zone 3 2 Wire Finding Voil Zone 4 2 Wire Finding Voil Zone 4 2 Wire Finding Xone 2 2 Wire	3	UEQ UEQ UEQ UEQ	URETL USBMC UEQMU	15.07		15.10	2,120	4.15						
Premise Manual Index Coc Non-Designed (ps Unburid of Coppe BST providing male Loop Testing - Bar CLEC to CLEC Co (UCL-NO) UNBUNCLED EXCHANCE ACCE 2-Wine and you Zone 1 2 Wire and you Zone 2 2 Wire and you Zone 2 2 Wire and you Zone 3 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 4 2 Wire and you Zone 5 2 Wire and you Zone 6 2 Wire and you Zone 7 2 Wire and you Zone 8 2 Wire and you Zone 9 2 Wire and you Zone 9 2 Wire and you Zone 9 2 Wire and you Zone 9 2 Wire and you Zone 9 2 Wire and you Zone 9 2 Wire and you Zone 9 2 Wire		UEQ UEQ UEQ	USBMC		8.33		21.25	4.15						
Manual Perfer Con Non-Designed (ps Unburned Copper Loop Non-Designed (ps Unburned Copper Loop Service Level 1-Line Splitting-Zone 3 2 Wire Paing Volume Paing Vol		UEQ UEQ UEQ	USBMC		8.33									į
Non-Designed (pe 1) Unburned of Coppe BST providing mathematics ST provided ST		UEQ UEQ	UEQMU			0.83								
Unburned of Coppe Son Non-Design Copper Loop, billing for SST providing method (Engineering Information - E.I.) Loop Treeting - Band Half Hour (Loop Testing - Band Loop Testing - Band Half Hour (Loop Testing - Band Loop Testing - Band Half Hour (Loop Testing - Band Loop Charge Without Outside Dispatch (UCL-NO) UNBUNDLED EXCHANGE ACCE (ACP - SELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) UNBUNDLED EXCHANGE ACCE (ACP - SELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) UNBUNDLED EXCHANGE ACCE (ACP - Band Loop Charge Without Outside Dispatch (UCL-NO) Loop Testing - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) Loop Testing - Band Loop Charge Without Outside Dispatch (UCL-NO) Loop Testing - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) Loop Testing - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) Loop Testing - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Without Outside Dispatch (UCL-NO) FELOOP - Band Loop Charge Withou		UEQ UEQ	UEQMU		8.15									
BST providing make (Engineering Information - E.I.)		UEQ			0.10		-							
Loop Testing - Ber CLEC to			LIDET:		13.44							!		
CLEC to CLEC Co Conn Charge Without Outside Dispatch CUCL-NO		UEQ	URET1		34.16	34.16								
UNBUNDLED EXCHANGE ACCED TOP 2-Wire raing Volume raing V			URETA		19.85	19.85								
UNBUNDLED EXCHANGE ACCE COP 2-Wire along Voice 2 Cloop Cloop 3-Wire along Voice 2 Cloop 2 Cloop 3-Wire along Voice 2 Cloop 2 Cloop 3-Wire along Voice 2 Cloop 2 Cloop 2 Cloop 3-Wire along Voice 2 Cloop 2 Cl			1											
2-Wire alog Volume alog Volu	+	UEQ	UREWO		14.27	7.43								
2 Wire alog Volume Indian India										ļ				ļ'
Zone 1 2 Wire maling Vol	+		-											
2 Wire along Volume to Loop-Service Level 1-Line Splitting-Zone 2 2 Wire along Volume to Loop-Service Level 1-Line Splitting-Zone 2 2 Wire along Volume to Loop-Service Level 1-Line Splitting-Zone 2 2 Wire along Volume Loop-Service Level 1-Line Splitting-Zone 3 2 Wire along Volume Loop-Service Level 1-Line Splitting-Zone 3 2 Wire along Volume Loop-Service Level 1-Line Splitting-Zone 3 2 Wire Along Volume Loop-Service Level 1-Line Splitting-Zone 3 2 WIRE ALOOP-Service Level 1-Line Splitting-Zone 3	1	UEPSR UEPSB	UEALS	12.58	37.81	17.56	23.49	5.30						
Zone 1 2 Wire maling Volume State Loop- Service Level 1-Line Splitting-	1	02. 6. 02. 64	CEALD	12.00	01.01	17.00	20.43	0.50						
Zone 2 2 Wire Aming Vol	1	UEPSR UEPSB	UEABS	12.58	37.81	17.56	23.49	5.30			İ			
2 Wire feeling Voi Te Loop- Service Level 1-Line Splitting-Zone 2 2 Wire feeling Voi Te Loop-Service Level 1-Line Splitting-Zone 3 2 Wire feeling Voi Te Loop-Service Level 1-Line Splitting-Zone 3 UNBUNDLED EXCHANGE ACCES														
Zone 2 2 Wire 2 alog Vot 2 arts Loop-Service Level 1-Line Splitting- Zone 3 2 Wire 2 alog Vot 2 arts Loop-Service Level 1-Line Splitting- Zone 3 2 Wire 2 alog Vot 2 arts Loop-Service Level 1-Line Splitting- Zone 3 UNBUNDLED EXCHANGS ACCES 2009	2	UEPSR UEPSB	UEALS	21.05	37.81	17.56	23.49	5.30						
2 Wire Falog Vol Arts Lnop-Service Leval 1-Line Splitting- Zone 3 2 Wire Arts Vol Arts Lnop-Service Leval 1-Line Splitting- Zone 3 UNBUNDLED EXCHANGE ACCES DOP		HEDOD HEDOD	LICADO	84.05	27.24	47.50								()
Zone 3 [2 Wire in along Vermina Loop-Service Leval 1-Line Splitting-Zone 3 UNBUNDLED EXCHANGE ACCES ODP	2	UEPSR UEPSB	UEABS	21.05	37.81	17.56	23.49	5.30						
Zone 3 UNBUNDLED EXCHANGE ACCES ORP	3	UEPSR UEPSB	UEALS	34.34	37.81	17.56	23.49	5.30						1
Zone 3 UNBUNDLED EXCHANGE ACCES OOP	+ -	021 011 021 00	OCALO	54.54	37.01	17.50	23.45	5.50						
	3	UEPSR UEPSB	UEABS	34.34	37.81	17.56	23.49	5.30						
														-
2-WIPE ANALOS VOICE SIDE LOOP														
2-Wire Analog Voice and Ecop - Service Level 2 w/Loop or														
Ground Start Signature - Zone 1 2-Wire shallog Voir conde Loop - Service Level 2 w/Loop or	1 1	UEA	UEAL2	14.38	88.00	55.00	47.24	7.44						
2-Wire Analog Voir 1 Trade Loop - Service Level 2 w/Loop or Ground Start Signation - Zone 2	2	UEA	UEAL2	22.85	88.00	55.00	47.24	7.44						
2-Wire Analog Voin Charle Loop - Service Level 2 w/Loop or	+ -	OLA	ULALZ	22.03	86.00	55.00	47.24	7.44						
Ground Start Signation - Zone 3	3	UEA	UEAL2	36.14	88.00	55.00	47.24	7.44				1		1
Order Coordination - Specified Conversion Time (per LSR)		UEA	OCOSL		18.09									
2-Wire Analog Vois Carde Loop - Service Level 2 w/Reverse														
Battery Signaling - 1,500 1	1	UEA	UEAR2	14.38	88.00	55.00	47.24	7.44						
2-Wire Analog Voint Grade Loop - Service Level 2 w/Reverse		1												1
Battery Signaling - Time 2	2	UEA	UEAR2	22.85	88.00	55.00	47.24	7.44						
2-Wire Analog Voice Frade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 3	3	UEA	UEAR2	36.14	88.00	55.00	47.24	7.44						
Order Coordination for Specified Conversion Time (per LSR)	-	UEA	OCOSL	30.14	18.09	33.00	41.24	1.44						· · · · · · · · · · · · · · · · · · ·
CLEC to CLEC Commission Charge without outside dispatch		UEA	UREWO		87.72	36.36								
Loop Tagging - Service Level 2 (SL2)		UEA	URETL		11.21	1.10								
4-WIRE ANALOG VOICE GOODE LOOP														i
4-Wire Analog Voice Grade Loop - Zone 1		UEA	UEAL4	25.34	131.97	94.51	59.14	14.50						
4-Wire Analog Voir 3-ade Loop - Zone 2	1	UEA	UEAL4	38.58	131.97	94.51	59.14	14.50						
4-Wire Analog Voire Startle Loop - Zone 3 Order Coordination in Specified Conversion Time (per LSR)	2	UEA	UEAL4	60.02	131.97	94.51	59.14	14.50						
CLEC to CLEC Consider Charge without outside dispatch	2 3		UREWO		18.09 87.72	36.36								

JNBUNDLE	D NETWORK E	MENTS - Alabama												Attach	ment; 2	Exhi	ibit: A
				l	ł					• ,				incremental	Incremental	1	Increment
					l							Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
					i							Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Sv
ATEGORY		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
					!									Electronic-	Electronic-	Electronic-	Electronic-
						i i								1st	Add'l	Disc 1st	Disc Add'l
				\								1	1			Disc ist) Disc Add !
	<u> </u>		<u> </u>				Rec	Nonrec		Nonrecurring					Rates (\$)		
				ļ		_		First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-WIR	E ISDN DIGITAL GO	ELOOP								ļ			ļ				
	2-Wire ISDN Digital	rade Loop - Zone 1		1	UDN	U1L2X	21.88	117.24	79.77	52.88	10.54	ļ					
	2-Wire ISDN Digital	ade Loop - Zone 2	<u> </u>	2	UDN	U1L2X	32.85	117.24	79.77	52.88	10.54	ļ					
	2-Wire ISON Digital	rade Loop - Zone 3		3	UDN	U1L2X	48.55	117.24	79.77	52.88	10.54					<u> </u>	
	Order Conrdination	Specified Conversion Time (per LSR)			UDN	OCOSL		18.09									1
	CLEC to CLEC Com	vision Charge without outside dispatch			UDN	UREWO		91.63	44.16				L				
2-WIP	E ASYMPTRICAL	TAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE	OOP													
	2 Wire 1 bundled	1 Loop including manual service inquiry															
	& facility reservation	done 1		1	UAL	UAL2X	11.01	110.00	68.00	47.24	7.44				F		
	2 Wire ! - hundler!	Loop including manual service inquiry															
	& facility reservation	Cone 2		2	UAL	UAL2X	12.73	110.00	68.00	47.24	7.44						
	2 Wire I 'abundler'	1. Loop including manual service inquiry	Ĭ		I												
	& facility reservation	Jone 3		3	UAL	UAL2X	14.30	110.00	68.00	47.24	7.44						
	Order Coordination	Specified Conversion Time (per LSR)			UAL	OCOSL		18.09									
	2 Wire Passundler	Loop without manual service inquiry &															
	facility reservators	me 1		1	UAL	UAL2W	11.01	90.00	57.00	47.24	7.44						
	2 Wire ' hundler'	Loop without manual service inquiry &															1
	facility receivation	ma 2		2	UAL	UAL2W	12.73	90.00	57.00	47.24	7.44					1	
	2 Wire Labundler	Loop without manual service inquiry &										<u> </u>				<u> </u>	
	facility recervation -	me 3		3	UAL	UAL2W	14.30	90.00	57.00	47.24	7.44						
	Order Coordination	Specified Conversion Time (per LSR)			UAL	OCOSL		18.09	07.00							1	
	CLEC to CLEC Com-	sinn Charge without outside dispatch			UAL	UREWO		86.20	40.40			 					
2-M/IB	E HIGH PT RATE	AL SUBSCRIBER LINE (HDSL) COMPA	TIBLET	OP		UNCHIO						 	 		-		
	2 Wire ! 'abundfer'	2. Loop including manual service inquiry	1									 		t		 	
l	& facility reservation	inne 1		4	UHL	UHL2X	8.74	110.00	68.00	47.24	7.44	Ì		Į.			1
	2 Wire I hundler				UIIL	Unita	0.74	110.00	00.00	41.24	7,44	+	+		_		
ı		". Loop including manual service inquiry		2	UHL	LILLIAN	10.17	110.00	68.00	47.24	7.44	ŀ			ļ		4
	& facility reservation 2 Wire Instrumdled	one 2			UnL	UHL2X	10.17	110.00	68.00	41.24	7.44	ļ	<u> </u>	-	<u> </u>		
		Loop including manual service inquiry		_			44.44	440.00	00.00	47.04	7.44	l				l .	
	& facility reservation	Inne 3		3	UHL	UHL2X	11.44	110.00	68.00	47.24	7.44	ļ				ļ	
	Order Coordination	Specified Conversion Time (per LSR)			UHL	OCOSL		18.09						<u> </u>		 	
ĺ	2 Wire L'abundler	Loop without manual service inquiry			l							ŀ			i	i	
	and facility reserva	- Zone 1		1	UHL	UHL2W	8.74	90.00	57.00	47.24	7.44	ļ <u></u>			·	ļ <u>.</u>	
1	2 Wire I Shundleri	" Loop without manner service inquiry			ł	1						ļ					
	and facility reserve:	Zone 2		2	UHL	UHL2W	10.17	90.00	57.00	47.24	7.44	ļ					
	2 Wire 11 Sundler	1. Loop without manual service inquiry				1								1			A a
	and facility reserve	- Zone 3		3	UHL	UHL2W	11.44	90.00	57.00	47.24	7.44	<u> </u>				ļ	
	Order Coordination	Specified Conversion Time (per LSR)			UHL	OCOSL		18.09								1.	
	CLEC to CLEC Con-	reinn Charge without outside dispatch			UHL	UREWO		86.14	40.40								
4-WIP	E HIGH FIT RATE!	TAL SUBSCRIBER LINE (HDSL) COMPA	ATIBLE LO	OP												<u> </u>	L
	4 Wire Labundler	". Loop including marrial service inquiry													l		4
	and facility reserva-	Zone 1		1	UHL	UHL4X	13.95	148.36	68.00	51.70	9.73						
	4-Wire Lisbundled	Loop including marrial service inquiry											1	Į.	i		4
	and facility reservation	- Zone 2		2	UHL	UHL4X	15.56	148.36	68.00	51.70	9.73						
	4-Wire Unbundler	1. Loop including manual service inquiry															
1	and facility reserved	- Znne 3	1	3	UHL	UHL4X	15.25	148.36	68.00	51.70	9.73		ŀ		!	1	
	Order Coordination	Specified Conversion Time (per LSR)			UHL	OCOSL		18.09								T	
	4-Wire ' shundler'	1. Loop without manual service inquiry								·							
	and facility reserve	Zone 1	1	1	UHL	UHL4W	13.95	94.00	57.00	51.70	9.73				1		
	4-Wire "Instrudler"	Loop without manual service inquiry	T							1		l		l		1	
	and facility reserve	Zone 2		2	UHL	UHL4W	15.56	94.00	57.00	51.70	9.73						
	4-Wire Frandler	Loop without manual service inquiry		 -							31,0						
	and facility reserve	Zone 3		3	UHL	UHL4W	15.25	94.00	57.00	51.70	9.73						
	Order Coordination	Specified Conversion Time (per LSR)			UHL	OCOSL		18.09	0.100		3.10						
1	CLEC to CLEC Co	Charge without outside dispatch	 		UHL	UREWO		86.14	40.40			-	1				
4.Wito	E DS1 DI TAL LC	Single minor of all the dispater	 	 	U. 12	UITETTO		00.14	40.40	 		t	t	1		····-	
4-841	4-Wire CG1 Digital	er - Zone 1	 	1	USL	USLXX	82.55	252.47	157.54	44.70	11.71	1		-		 	
	4-Wire 1.31 Digital	r - Zone 1		2	USL	USLXX	154.18	252.47	157.54		11.71	 					
	4-Wire CS1 Digital		ļ	3							11.71						
	14-WILE : TOURS	· · · · Zone 3	ı	1 3	USL	USLXX	314.52	252.47	157.54	44.70	11.77					1	1

CATEGORY	UNBUNDLE	D NETWORK E	*ENTS - Alabama												Attach	ment: 2	Exhi	ibit: A
Comparison Com				Interim	Zone	BCS	USOC						Submitted Elec	Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs.
Cut for the Corp. Cut				-				Rec					COMEC	COMAN			COMAN	SOMAN
August 19.2 of 19.8 at 19.1 TATA, BRADE (LOP)		CLECIA CLECICA	cion Charge without outside dispatch			1101	LIBEWO	-			FIRST	Addi	SOMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
1 style Manager 47 12 febbs 1 URL UCK19 26 (0) 10 URL 14 to	A-WIP F			•		USL	UKEWO	 	101.09	43.05			 	·	 			1
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Wind Sharper Large St Right 2 Part 1 DEL ULICIA 2009 199,27 68.80 69.14 44.50				 	. 2			37.00		00.00	39.14	14.50		<u> </u>				
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Alwest returned Chief Artifacts Chief Arti					2									-			-	
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CLEC Y REC Company and product and pro					3			31.06		00.80	99.14	14.50					-	
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2006 11.01 112.66 65.30 47.24 7.44 2.00 2.	2.14/10					ODL	JOKEWO	-	102, 13	49.75						 	 	
Service - Turny & 1	2-44////						+	 				•		 				
2					4	luci	LICLER	44.04	110.40	65.00	47.04	7.44		l	l			
Service - many 8						UCL	UCLFB	11.01	112.40	65.50	47.24	7.44						-
2 West in marked 5 3 3 U.C. U.C.L.PB 14.30 112.46 65.30 47.24 7.44					2	LICI	LICLER	42.72	112.40	CE 20	47.04	7 44			Ì	ļ		
Service Injury 8 Control Contr						UCL	UCLEB	12.13	112.40	65.50	47.24	7.44		1		ļ	 	
Contract Contraction Contract Contraction				1	2	uci	LICLER	14.20	140.40	65.20	47.04	7.44		ı		Į.		
2.Wire standar 2.Wire 2.Wir					3			14.30			47.24	7.44	· · · · · · · · · · · · · · · · · · ·	ļ	·			
Service Standard Compare Com					-	UCL	UCLIVIC	 	8.15	8.15			ļ					
Description of the property						LICI	LICLENA	1101	01.40	54.00	47.24	7.44			1	İ		
Service Funder						UCL	UCLPVV	11.01	91.46	54.30	47.24	7.44	ļ 	ļ				
Extract Sunday Continuation						Lieu		10.70										
Service Truing and The reservation - Zone 1 3 UCL UCLEW 14.30 91.46 54.30 47.24 7.44				-	2	UCL	UCLPW	12.73	91.46	54.30	47.24	7.44	ļ	ļ				
Order Continuation Inhundred Copper Lones (per loop) UCL UCLWC 8.15 8.15						LIC:	LICERIA	1400	04.40	54.00	47.04	7.44			1			
CLECT TLEC C				<u> </u>	3			14.30			47.24	7.44		.				
CUCL DOTS CORPIT LODE C				├ ─		UCL	DOLMO		8.15	8.15				 			ļ <u>.</u>	
Awtire Corporator Corporation Corporation Awtire Corporator Corporation Co			Tien Charge without divising dispatch	1						!				'			!	
A Wife Gener Lar signed including manual service inquiry and facility research 2 one 1	4.1000					UCL.	UREWO		97.23	42.48				-				
AdMiral reserve Zone 1	4-0019		7. 1. 6.				-	ļ					ļ					
Advise Compart Lot Advise Compart Lot Compart Lot		4-wire while for							405.04						i			
and facility reserve		and facility reserva		<u> </u>	1	UCL	UCL4S	17.36	135.21	88.05	51.70	9.73						
4.4Wire Compet Lot rejuned including manual service inquity and facility reserver Zone 3 3 UCL UCL48 28.21 135.21 88.05 51.70 9.73					_	l												
and facility reserver Zone 3 3 UCL UCL4S 28.21 135.21 88.05 51.70 9.73				ļ	2	UCL	UCL4S	20.76	135.21	88.05	51.70	9./3						<u> </u>
Order Centrication Inhundled Copper Loens (per loop)				1						_ [_		11			İ	
A-Wire Chaper Lor Signed without manual service inquiry and facility reserve Zone 1 1 UCL UCL4W 17.36 114.21 67.05 51.70 9.73					3			28.21			51.70	9.73	1					
Additive Copper Long Signed without manual service inquiry 1 2 UCL UCL4W 20.76 114.21 67.05 51.70 9.73 14.4 4.4						UCL	UCLMC		8.15	8.15								
4-Wire Copper Lond - signed without manual service inquiry and facility reserver - Zone 2 2 UCL UCL4W 20.76 114.21 67.05 51.70 9.73 42-Wire Copper Lond - Solid and without manual service inquiry and facility reservar - Zone 3 1 3 UCL UCL4W 28.21 114.21 67.05 51.70 9.73 42-Wire Copper Lond - Zone 3 3 UCL UCL4W 28.21 114.21 67.05 51.70 9.73 42-Wire Lond - Zone 3 2 UCL UCLMC 28.15 3.15 42-Wire Lond - Zone - Zone 3 UCL UCLMC 28.15 3.15 42-Wire Lond - Zone - Zon						1101			,									
Addition Addition					1	UCL	UCL4W	17.36	114.21	67.05	51.70	9.73				ļ	ļ	
4-Mire Cooper Lond Posigned without manual service inquiry and facility reserval — Zone 3 UCL UCL4W 28.21 114.21 67.05 51.70 9.73 UCL UCL4W 28.21 114.21 67.05 51.70 9.73 UCL UCLMC 8.15 8.15 UCL UCLMC 8.15 8.15 UCL UREWO 97.23 42.48 UCL UREWO					-		Lucy con						1					
Add Add					2	UCL	UCL4W	20.76	114.21	67.05	51.70	9.73						
Order Contribution of Unbundled Copper Longs (per loop) UCL UCLMC 8.15 8.15 CLEC to CLEC consistent Charge without outside dispatch UCL UREWO 97.23 42.48 LOOP MODIFICATION Unbundled Loop 1 cation. Removal of Load Coils - 2 Wire pair less than or early 10 18k ft. per Unbundled Loop 1 UEPSB ULM2L 0.00 0.00 Unbundled Loop 1 Cation Removal of Load Coils - 4 Wire less than or equal 10 K ft. per Unbundled Loop 1 UHL, UCL, UEA ULM4L 0.00 0.00 Unbundled Loop 1 Cation Removal of Load Coils - 4 Wire less than or equal 10 K ft. per Unbundled Loop 1 UHL, UCL, UEA ULM4L 0.00 0.00 Unbundled Loop 1 Cation Removal of Removal of Load Coils - 4 Wire less than or equal 10 K ft. per Unbundled Loop 1 UHL, UCL, UEA ULM4L 0.00 0.00 Unbundled Loop 1 Cation Removal of Removal of Removal of Removal of Removal, UEANL, UEPSR, UEANL, UEANL, UEPSR, UEANL, UEANL, UEANL, UEANL, UEANL, UEANL, UEANL, UEANL, UEANL, UEANL, UEANL, UEANL, UEANL, UEANL, UEANL, UEANL, UEA							1							i				
CLEC to CLEC consider Charge without outside dispatch LOOP MODIFICATION UAL, UHL, UCL, UEC, ULS, UEA, UEDANL, UEPSR, UEANL, UEPSR, UEPSB ULM2L Unbundled Loop to Cation, Removal of Load Coils - 2 Wire pair less than or on and to 18k ft, per Unbundled Loop Unbundled Loop to Cation, Removal of Load Coils - 4 Wire less than or equal to MK ft, per Unbundled Loop UNDUMBED LOOP to Cation, Removal of Load Coils - 4 Wire UEPSB ULM2L 0.00 0.00 0.00 UAL, UHL, UCL, UEPSB ULM4L 0.00 0.00 0.00 UAL, UHL, UCL, UEA ULM4L 0.00 0.00 UAL, UHL, UCL, UEQ, ULS, UEA, UEQ, UEA, UEQ, UEA, UEQ, UEA, UEQ, UEA, UEQ, UEA, UEQ, UEA, UEQ, UEA, UEQ, UEA, UEQ, UEA, UEQ, UEA, UEQ,					3			28.21			51.70	9.73						
Unbundled Loop 1 cation. Removal of Load Coils - 2 Wire pair less than or equal in Miss file per Unbundled Loop I UHL, UCL, UES DULM2L 0.00 0.00 ULMQL UHL, UCL, UES than or equal in Miss file per Unbundled Loop I UHL, UCL, UEA ULMQL 0.00 0.00 ULMQL 0.00 0.00 ULMQL UHL, UCL, UEA ULMQL 0.00 0.00 ULMQL UHL, UCL, UEA ULMQL 0.00 0.00 ULMQL UHL, UCL, UEA ULMQL 0.00 0.00 ULMQL UHL, UCL, UEA ULMQL UEQUILS, UEA, UEQUILS, UEQUI								L						ļ				
Unbundled Loop 1 cation. Removal of Load Coits - 2 Wire pair less than or ea at 10 18k ft. per Unbundled Loop 1 UEPSB ULM2L 0.00 0.00 ULML UCPSB ULM2L 0.00 0.00 ULML UCPSB ULM2L 0.00 0.00 ULML UCPSB ULM2L 0.00 0.00 ULML UCL UES than or equal 1 ak ft. per Unbundled Loop 1 UHL, UCL, UEA ULM4L 0.00 0.00 UMAL, UHL, UCL, UEA ULM4L 0.00 0.00 UMAL, UHL, UCL, UEA ULM4L 0.00 0.00 UMAL, UHL, UCL, UEA, ULMAL, UHL, UCL, UEA, ULMAL	LOOP HODIE		sion Charge without outside dispatch	ļ		UCL	UREWO		97.23	42.48								1
Unbundled Loop 1 cation. Removal of Load Coils - 2 Wire pair less than or earsh to 18k ft. per Unbundled Loop 1 UEPSR. UEPSR. UEPSR ULM2L 0.00 0.00 UINbundled Loop 1 UHL, UCL, UEANL, UEPSR ULM2L 0.00 0.00 ULM4L 0.00 0.00 ULM4L ULM4L 0.00 0.00 ULM4L ULM4L 0.00 0.00 ULM4L ULM4L ULM4L ULM4L ULM5. UEPSR ULM4L 0.00 0.00 ULM5. UEPSR ULM4L 0.00 0.00 ULM5. UEPSR ULM5. ULM	LOOP MODIFIC	GATION													1		Ĺ	
Unbundled Loop 1 cation. Removal of Load Coils - 2 Wire pair less than or equal to 15k ft. per Unbundled Loop 1 UEPSB ULM2L 0.00 0.00 0.00 0.00 ULM2L 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.																		
pair less than or early to 18k ft, per Unbundled Loop 1 UEPSB ULM2L 0.00 0.00 0.		Habita Had Lag	The Demonstration 10 and 2000	1			1											
Unbundled Loop Market Loop Market Loop Market Loop Unbundled Loop UNL, UCL, UEA ULMIL 0.00 0.00 UAL, UHL, UCL, UEA ULMIL UCL, UEA ULMIL UCL, UEA ULMIL UCL, UEA ULMIL UCL, UEA ULMIL UCL, UEA ULMIL UCL, UEA ULMIL UCL, UEA ULMIL UCL, UEA ULMIL UCL, UEA ULMIL UCL, UEA ULMIL UCL, UEA ULMIL UCL, UEA ULMIL ULMIL UEA ULMIL UEA ULMIL ULMIL UEA ULMIL ULMIL UEA ULMIL																		
less than or equal to alk ft, per Unbundled Loop I UHL, UCL, UEA ULM4L 0.00 0.00 UAL, UHL, UCL, UEA ULM4L UEO,ULS,UEA, UEDAIL, UEPSR, Usation Removal of Bridged Tap Removal.						DEASR	ULM2L		0.00	0.00				ļ				
UAL, UHL, UCL. UEO, ULS, UEA. UINbund'ed Loop 1: "Calion Removal of Bridged Tap Removal." UEANL, UEPSR.															1			
Unbund'ed Loop Microsofton Removal of Bridged Tap Removal, UEANL, UEPSR, UEANL, UEPSR,		less than or equal "	™ ft. per Unbundled Loop				ULM4L		0.00	0.00								
				J														
t per unbrundled for: UEPSB UHMBT 32.41 22.41			mation Removal of Bridged Tap Removal,															
SUB-LOOPS		per unbundled foo:				UEPSB	ULMBT		32.41	32.41								

CMPONDE	ED NET WORK EL	1ENTS - Alabama												Attachr	nent: 2	Exhi	ibit: A
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)	-	-	Submitted Elec	Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
						-	Rec	Nonrec First	urnng Add'l	Nonrecurring First	Add'i	SOMEC	SOMAN	SOMAN	Rates (\$) SOMAN	SOMAN	SOMAN
Sub-	-Loop Distribution					1 1			Auu i	Filst	Auu	SOWIEC	JUNIAN	SOMAN	SOMAN	SUMAN	SUMAN
		Thy Location - CLEC Feeder Facility Set-				-											
	Up	- Cooling Colon (Colon)	1		UEANL.	USBSA		244.42									
	Sub-Loop - Per Cro-	Sox Location - Per 25 Pair Panel Set-Up			UEANL	USBSB		22.64									
-	Sub-Loon - Per Bi	Guipment Room - CLEC Feeder			OCANL	03636		22.04								<u> </u>	
	Facility Sat-Up	The production of the producti	1		UEANL	USBSC		177.45									
	Sub-Long - Per Bir	- Equipment Room - Per 25 Pair Panel			02,012	100000		177.40									
	Set-Up		1		UEANL	USBSD		55.15									
	Sub Lean Distribut	or 2-Wire Analog Voice Grade Loop -				1											
	Zone 1	•		1	UEANL	USBN2	11.21	65.80	30.96	45.25	6.70				-		l
	Suh-Lore Distribut	1: 2-Wire Analog Voice Grade Loop -															
	Zone 2			2	UEANL	USBN2	11.94	65.80	30.96	45.25	6.70			.			
	Sub-Ler :: Distribu	2-Wire Analog Voice Grade Loop -															
 	Zone 3			3	UEANL	USBN2	16.86	65.80	30.96	45.25	6.70						-
	Order Coordination 1	Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.15	8.15			ŀ	1				1
	Sub-Low Distribut	~ 4-Wire Analog Voice Grade Loop -			OES IIVE	COLINIC		0.70	0.10			f				f	
	Zone 1			1	UEANL	USBN4	8.46	79.03	44.19	49.71	9.07						
	Sub-Lorin Distribut	15: 4-Wire Analog Voice Grade Loop -								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
	Zone 2			2	UEANL	USBN4	16.67	79.03	44.19	49.71	9.07						
	Suh-Lor - Distribu	~ 4-Wire Analog Voice Grade Loop →															
	Zone 3	•		3	UEANL	USBN4	32.57	79.03	44.19	49.71	9.07						
	Order Coerdination 1	Unbundled Sub-Loops, per sub-loop pair	1		UEANL	USBMC		8.15	8.15								
	Sub-Loren 2-Wire to	initiding Network Cable (INC)	I		UEANL	USBR2	2.27	53.01	18.17	45.25	6.70						
·	Order Coordination	Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.15	8.15								
	Suh-Loon 4-Wire 1	milding Network Cable (INC)	1		UEANL	USBR4	5.16	59.25	24.41	49.71	9.07						
				ļ		1 1											
	Order Conrdination	Habundled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.15	8.15								<u> </u>
<u> </u>	Loop Testing - Basis	Half Hour			UEANL	URET1		34.16	34.16								ļ
-	Loop Testing - Bar-	dditional Half Hour			UEANL	URETA		19.85	19.85	45.05							
	2 Wire Copper Unit : 2 Wire Copper Unit : :	"ad Sub-Loop Distribution - Zone 1		2	UEF	UCS2X	6.22	65.80	30.96	45.25	6.70						
	2 Wire 1 - oper Un	at Sub-Loop Distribution - Zone 3	 		UEF	UCS2X	8.76 11.27	65.80 65.80	30.96 30.96	45.25 45.25	6.70 6.70						
	2 vene oper On	- 3 Shb-Loop Distribution - Zone 3	<u> </u>		UCF	UCS2X	11.27	03.00	30.80	45.25	6.70						
	Order Contribution	Hobundled Sub-Loops, per sub-loop pair			UEF	USBMC		8.15	8.15								
	4 Wire Cripper Un	Ted Sub-Loop Distribution - Zone 1		1	UEF	UCS4X	6.11	79.03	44.19	49.71	9.07						
	4 Wire Copper Un	M Sub-Loop Distribution - Zone 2			UEF	UCS4X	12.61	79.03	44.19	49.71	9.07						
	4 Wire Cooper Uni	and Sub-Loop Distribution - Zone 3			UEF	UCS4X	15.36	79.03	44.19	49.71	9.07						
	Order Chardination	Hinbundled Sub-Loops, per sub-loop pair			UEF	USBMC		8.15	8.15								
	Loop Testing - Basi-	Half Hour			UEF	URET1		34.16	34.16								
	Loop Testing - Bac	etriitional Half Hour			UEF	URETA		19.85	19.85								
Unb	undled Nethork Term	ng Wire (UNTW)															
	Unbury and Network	coninating Wire (UNTW) per Pair			UENTW	UENPP	0.40	30.01									
Netv	verk Interface Device																
	Network Interface I	(NID) - 1-2 lines			UENTW	UND12		43.23	28.38								
	Network Interface	(NID) - 1-6 lines			UENTW	UND16		63.97	49.11								
	Network Interface	Cross Connect - 2 W			UENTW	UNDC2		5.87	5.87								-
LIME OTHER	Network Interface !-	e Cross Connect - 4\V			UENTW	UNDC4		5.87	5.87								
ONE OTHER	P. PROVISIONING ON	10 RATE			LIENTAL	LINDEY	0.00	200						-			
	NID - Discatch and UNTW Prouit Id E	ishment, Provisioning Only - No Rate			UENTW	UNDBX	0.00	0.00				ļ. ——				· · · · · · · · · · · · · · · · · · ·	-
	O.VIEW COM IO C	Townsoning only - 190 Rate			UEANL, UEF, UEQ, U		0.00	0.00	-								-
	Unbundled Contra-	isme, Provisioning Only - No Rate			ENTW	UNECN	0.00	0.00									

UNBUNDL	ED NETWORK E	'ENTS - Alabama												Attach	ment: 2	Exhi	ibit: A
	-					1	1					Svc Order	Svc Order	Incremental		Incremental	
													Submitted		Charge -	Charge -	Charge -
			1									Elec	Manually	Manual Svc		Manual Svc	
CATEGORY		MATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
												per Lak	perLox				
]					1								Electronic-	Electronic-	Electronic-	Electronic-
						1	1					Į.	1	1st	Add'l	Disc 1st	Disc Add'l
1								Nonrec	urrina	Nonrecurring	Disconnect	-		ÖSS	Rates (\$)	l	
				-			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
						1									- COMPART		00,117,117
1 1					UAL.UCL.UDC.UDL.	i							1				
	Unbundled Contact	time, Provisioning Only - no rate			UDN,UEA,UHL, USL	UNECN	0.00	0.00				ı			1	ł	İ
	Unhund and Sub-1	eder-2 Wire Cross - Jumper - no					7.77					·	+				-
ll	rate		1		UEA,UDN,UCL,UDC	lusbro	0.00	0.00		l	Į	Į.	1	Į .	l	Į	
	Unbund Sub-1	order-4 Wire Cross Fine Jumper - no	1			1000.0	0.00	0.00		 		 	+			-	
	rate		1		UEA.USL.UCL.UDL	USBER	0.00	0.00		i							
	Unbundled DS11c	Superframe Format Option - no rate	 		USL	CCOSF	0.00	0.00		t	1	1	ì		ł		
	Unbuncted DS11	Expanded Superframe Format option -	-	-		0000	0.00				-	 	 				
1 1	no rate	The state of the s	1		USL	CCOEF	00.0	0.00		į .	İ	1	ł	i		Í	1
HIGH CAPAC	TITY UNBITTOLED !	LOOP		_		000,51	9.00	0.00				 	 	-			
1	High Carracity Uni	1 Local Loop - DS3 Der Mile per		1		 	1					 	1				
1 1	month	Ender Loop Detri Syramo per		1	UE3	1L5ND	8.38	1		i		1	ı		ì	1	1
	High Canacity Un:	and Local Loop - DS3 Facility	-	1-	0.0	TEURD	0.38			-		 	-				-
1	Termination per me	. Crical Loop - Data - Athiny			UE3	UE3PX	308.98	540 240	202 524	427.4425	00 447				1		
	High Carracity Un!	" I Local Loop - STS ' - Per Mile per	_	-	OE3	UESFA	300.95	519.248	303.531	137.4135	96.117		 	_			
i	month	Total Loop - 313 The Halle per			UDLSX	1L5ND	8.38					1			1	İ	
	High Canadity Unit	Local Loop - STS Facility		+	DDESA	ILOND	0.30					Ĺ	1				
!	Termination per ma	Locar Loop - STS: - Facility			HDI CV	1101.04	240.02	C40 040	202 (24	407 4405	00.447		1				
LOOP MAKE			+		UDLSX	UDLS1	319.83	519.248	303.531	137.4135	96.117						ļ
LOOP MAKE	Loop Makeup - Pro	wring Without Reservation, per working or				 						·					
	spare facility queric		1				1	00.00	20.00				i		1	l	
	Loop Matigue - Pro	'anual). ing With Reservation, per spare facility			UMK	UMKLW	-	20.00	20.00	-							
	gueried Clanual).	The spare lacing	1		UMK	UMKLP		04.00	24.00	i e			1				
\vdash	Loop Materia-Witt	**Phout Reservation, per working or	-		UMK	UMKLP		21.00	21.00			1	_				
	spare facility queri-	Sechanized)	İ		UMK					İ		1			1		i
LINE SPLITT	ING	*::onanized)			UMK	UMKMQ		0.59	0.59				 				
	SPLITTING		 				-		·			ļ	<u> </u>				ļ
	USER OR GRING-C"	AL OFFICE BASED										ļ	<u> </u>				
END			 	-	UEDED HEDED	UDEOS	0.04										
	Line Splitting - per	activation DLEC owned splitter			UEPSR UEPSB	UREOS	0.61										
	Line Splitting - per	elivation BST owned - physical			UEPSR UEPSB	UREBP	0.61	37.01	21.19	20.02	9.83		.				
	Line Splitting - per	activation BST owner! - virtual		<u> </u>	UEPSR UEPSB	UREBV	0.61	37.01	21.19	20.02	9.83		ļ				
	TENANCE		L 114	1	1	1	L										
NOTE	: The Excedite cha	be maintained commensurate with	BellSouth	's FCC	No.1 ⊺ariff, Section	13.3.1 as ap	plicable.			1							
	No Trouble Found	1/2 hour increments - Basic						80.00	55.00								
	No Trouble Found	1/2 hour increments - Overtime				L		90.00	65.00								
	No Trouble Found	or 1/2 hour increments - Premium						100.00	75.00								
	DEDICATED TRANS																
INTE	POFFICE CHANNEL	DICATED TRANSPORT															
1	Interoffice Channel	articated Transport - 2-Wire Voice Grade	-														
	Per Mile per month			ļ	U1TVX	1L5XX	0.008838										
	Interoffice Channel	reflicated Transport- 2- Wire Voice Grade	-														
ļ	Facility Termination				U1TVX	U1TV2	21.13	40.54	27.41	16.74	6.90						i
	Interoffice Channe'	indicated Transpor t- 2-Wire Voice Grade					1										
	Rev Bat Per Mile -	month			U1TVX	1L5XX	0.008838										
	Interoffice Channel	andicated Transport- 2- Wire VG Rev Bat.	1														
	Facility Termination				U1TVX	U1TR2	21.13	40.54	27.41	16.74	6.90						
	Interoffice Channel	Pedicated Transport - 4-Wire Voice Grade	1														
	Per Mile per month				U1TVX	1L5XX	0.008838										1
	Interoffice Channel	Pedicated Transport - 4- Wire Voice Grade	3														
	- Facility Termination	713			U1TVX	U1TV4	18.73	40.54	27.41	16.74	6.90					l	
	Interoffice Channet	redicated Transport - 56 kbps - per mile															
	per mon'h				U1TDX	1L5XX	0.008838									L	
	Interoffice Channel	Indicated Transport - 56 kbps - Facility															
-	Termination				U1TDX	U1TD5	15.12	40.54	27.41	16.74	6.90						
	Interoffice Channel	adicated Transport - 64 kbps - per mile															
<u> </u>	per month				U1TDX	1L5XX	0.008838						1				
	Interaffice Channe	Figated Transport • 61 kbps - Facility	Ì														
	Termination				U1TDX	U1TD6	15.12	40.54	27.41	16.74	6.90						

DIMPUNDU D	D NETWORK E	ENTS - Alabama												Attach	ment: 2	Evhi	bit: A
UNBUNDE	DNETSORKE	EN 15 - Alabama			·	т	Γ					Cun Order	le Order		Incremental		Incremental
					ŀ								Submitted		Charge -	Charge -	Charge -
CATEGORY		DATE ELEMENTO		7	BCS	usoc			RATES (\$)			Elec		Manual Svc			
CATEGORY		CATE ELEMENTS	Interim	Zone	i BCS	USUC			KATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				ŀ									1	Electronic-	Electronic-	Electronic-	Electronic-
	i			1									1	1st	Add'l	Disc 1st	Disc Add'l
- T							† · · · · · · · · · · · · · · · · · · ·	Nonred	urring	Nonrecurring	Disconnect	 		OSS	Rates (\$)		
						.	Rec	First	Add'l	First	Add'I	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
 	Interoffice Change	adicated Channel - DS1 - Per Mile per	_		 	 		1 11 31	Addi	r ii at	Auu	COMEC	COMPAR	COMPAN	DOMENT	JOINAIV	- COMPAN
	month	A Water Charillet - Dest - Fel Wile per			U1TD1	1L5XX	0.18							ļ			
	Interoffice Channel	articated Tranport - DS1 - Facility			OTIE!	125500	0.10						<u> </u>	-		 	
	Termination	sales transport by		1	U1TD1	U1TF1	60.16	89.27	81.81	16.35	14.44					·	
	Interoffice Channe	adjected Transport - DS3 - Per Mile per		 	01101	101111	00.10	00.21	01.01	10.00	.,,,,	 	· · · · · ·			-	
	month	Saled Handport 2000 To Time por			U1TD3	1L5XX	4.09										
	Interoffice Channel	adicated Transport - DS3 - Facility			01100	120701	1100					 					
)	Termination per no				U1TD3	U1TE3	703.52	278.75	162.76	60.20	28.46	ĺ					
	Interoff Channe	"hated Transport - STS-1 - Per Mile per		-	0,,,,,	10,1110											
1 1	month	The state of the s	i	i	U1TS1	1L5XX	4.09					i		i		1	
	Interoffice Channe	a-licated Transport - STS-1 - Facility														·	
	Termina!van	,			U1TS1	U1TFS	701.37	278.75	162.76	60.20	28.46	1					
DARK FIBER						1											
	Dark Filter, Four Fr	Strands, Per Route Mila or Fraction	T			ŀ											
1	Thereof per month	- scal Channel	1		UDF, UDFCX	1L5DC	69.37						ļ				
	Dark Fiber, Four f	Strands, Per Route Man or Fraction				1						i					
	Thereof per month	" oroffice Channel	1	1	UDF, UDFCX	1L5DF	23.29						1			ŀ	į
	NRC Dook Fiber - 1	office Channel		i –	UDF, UDFCX	UDF14	1	639.09	137.87	317.06	197.66						
	Dark Filter, Four Fr	Strands, Per Route Mile or Fraction															
	Thereof per month	incal Loop			UDF, UDFCX	1L5DL	69.37					İ				1	
8XX ACCESS	TEN DIG" SCREE"					1											
	8XX Access Ten Di-	Screening, Per Call				1	0.000565										
	8XX Access Ten Dir	Screening, w/ 8FL No. Delivery					0.000565					1					
	8XX Access Ten E	Pareening, w/ POTS No. Delivery					0.000565										
LINE INFORM	ATION DATA BAST	TESS (LIDB)															
	LIDB Common Tra	or! Per Query					0.00002										
	LIDB Validation Pe	rory		l			0.012002										
	LIDB Originating Fire	Code Establishment or Change			oqu	NRBPX		34.32		42.08							
CALLING NA	ME (CNA! SERVICE											l					
	CNAM for DB Own	er Query		l .			0.000902					l	1				
	CNAM '~ Hon DE	ors. Per Query					0.000902								<u> </u>		
LNP Query S	ervice																
	LNP Charge Per an	· ·	I			l	0.000757						1				
	LNP Service Estatri	nent Manual						12.52		11.51		ļ	1				
	LNP Service Provint	with Point Code Establishment						593.49	303.20	268.93	197.74						<u> </u>
SELECTIVE 1															ļ	<u> </u>	
	Selective Couting	me Line Class Co △ Per Request Per				l l		,							l		
	Switch		ļ			. [84.70	84.70	14.11	14.11	1			ļ	(
VIRTUAL CO	LOCATION						1							1			· · · · · · · · · · · · · · · · · · ·
	Virtual Callecation	Pross Connects (Impn) for Line	Ì			1		i			٠.,		1		ì		
	Splitting				UEPSR UEPSB	VE1LS	0.03	12 30	11.80	6.03	5.44	-	-		 	 	
PHYSICAL C	OLLOCATION					1						ļ		 			
	Physical Collocation	e Gross Connects (Loop) for Line			uenon	DE41.5											
L	Splitting		ļ		UEPSR UEPSB	PE1LS	0.03	12.30	11.80	6.03	5.44	-			+	1	
AIN SELECT	ME CARPING ROUT!		ļ.—-			-l	4			0.500.70		 		1			
	Regional Service Sa	Fishment	-			1 .	-	101,098.91	400.00	8,590.70	470				+	 	+
	End Office Establic	nt		-	ļ		0.000=10	169.88	169.88	1.70	1.70		+				+
AIN SELLS	Ouery NOC, per qu	CERVICE		-		· · · · · ·	0.002749		ļ		-	1	1		-	1	
AIN - BELLS	OUTH AIN MS ACC	SERVICE		1			.					 					
	AINI SMA Access 5	Service Establish ont, Per State,		1	AAN	CAMSE		39.44	39.44	40.69	40.69						
	Initial Satur		<u> </u>		A1N	CAIVISE		39.44	39.44	40.69	40.69	 	 		+	+	+
	AINI SAIS A 5	- Dort Connection Di-UCL			AINI	CAMDP		7.83	7.83	9.09	9.09						
	AIN SME Access 5	n - Port Connection - Dial/Shared Access	-	ļ	A1N	CAMUP CAM1P		7.83	7.83	9.09	9.09		 	 	-	-	+
	AIN SMS Access 5	n - Port Connection - ISDN Access		-	A1N	CAWITE	+	7.83	7.83	9.09	9.09	 		-		+	+
	AIN SM Access 1	- User Identification Codes - Per User			A1N	CAMAU		35.00	35.00	27.06	27.06		1				
1	AINI SMT Access 5	Consider Cond. Des Uses ID Co.ds		+	AIN	CANIAU		33.00	33.00	27.00	27.00			 	-	1	
1		Security Card, Per User ID Code,			0.481	CAMPC		41 00	41.88	11.71	11.71						
	Initial or Poplacens	D 11 3 / (00 K)	_		A1N	CAMRC	0.000400	41.88	41.88	11.71	11.71		+	-	+		+
	AIM SMS Access 5:	Storage, Per Unit (100 Kilobytes)					0.002188					1	I	1	1		

OMBONDE	ED NETWORK E	ENTS - Alabama												Attach	ment: 2	Exh	ibit: A
CATEGORY		ATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Charge - Manual Sve Order vs. Electronic Disc Add'i
							Rec	Nonrec		Nonrecurring					Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	AIN SMS Access S	- Session, Per Minute		ļ			0.59										
	AIN SMS Access 5	in - Company Performed Session, Per		!											i		
ENILLANCED E	Minute EXTENDED LINK (E	: ————————————————————————————————————	-	ļ			0.73			 						1	4
	The monthly recu	and non-recurring charges below will	apply and	the Su	uitch As Is Charge	will not apply	for LIME combin	antione provini	anad as ' Ordi	inarily Combine	d' Maturark El				 	ļ	+
	: The monthly reci	and the Switch-As Is Charge and not t	the non-re	curring	charges below w	ill annly for IIN	F combinations	nrovisioned a	s ' Currentiv (Combined' Netw	ork Flements	ements.	-			-	
	E VOICE STADE I	OR USE IN A COMPINATION	1		T State good decourt	apply ior on		providence	o carrenny (T T	OIR Elements						+
	2-Wire - Loop (in Combination - Zone 1	 	1	UNCVX	UEAL2	14.38	88.00	55.00	47.24	7.44						
	2-Mire 113 Loop (1	: :: Combination - Zone 2	_	2	UNCVX	UEAL2	22.85	88.00	55.00		7.44				<u> </u>	†	1
	2-Wire G Loop (in Combination - Zone 3		3	UNCVX	UEAL2	36.14	88.00	55.00		7.44					1	1
	Voice Grade, COC	or Month			UNCVX	1D1VG	0.53	6.58	4.72								
4-WIR	E VOICE GRADE L	FOR USE IN A COMBINATION													L		
	4-Wire ≙nalog Vo	-racle Loop in Combination - Zone 1			UNCVX	UEAL4	25.34	131.97	94.51	59.14	14.50						
	4-Wire halog Vo	ande Loop in Combination - Zone 2	 		UNCVX	UEAL4	38.58	131.97	94.51	59.14	14.50						4
	4-Wire Analog Voi	rade Loop in Combination - Zone 3		3_	UNCVX	UEAL4	60.02	131.97	. 94.51	59.14	14.50						_
4 14/17	Voice Grade COCI	rombination - per month	<u> </u>		UNCVX	1D1VG	0.53	6.58	4.72				ļ			 	
4-0016	4-Mire FSKbps Dv	Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	26.09	126.27	88.80	59.14	14.50	-					
	4-Wire 56Kbps Dig	Grade Loop in Combination - Zone 2	 		UNCDX	UDL56	35.95	126.27	88.80		14.50					 	
	4-Wire 56Kbps Direct	Grade Loop in Combination - Zone 3	 		UNCDX	UDL56	37.88	126.27	88.80		14.50	 				 	+
	OCU-DF COCI (dz	per month (2.4-64kbs)			UNCDX	1D1DD	1.12	6.58	4.72	33.14	14.50				-	 	
4-WIP	E 64 KBFS DIGITA	FOR USE IN A COMBINATION	 		O/10D/	1,0,00		0.50		1							+
	4-Wire 64Kbps Divi	Stade Loop in Combination - Zone 1	ļ	1	UNCDX	UDL64	26.09	126.27	88.80	59.14	14.50						
	4-Wire Kbps Di	Brade Loop in Combination - Zone 2			UNCDX	UDL64	35.95	126.27	88.80	59.14	14.50						_
	4-Wire Kbps D	-rade Loop in Combination - Zone 3		3	UNCDX	UDL64	37.88	126.27	88.80	59.14	14.50						1
	OCU-DE COCI (de	n combination - per month (2.4-64kbs)			UNCDX	1D1DD	1.12	6.58	4.72								
2-WIP	E ISDN L. OP FOR	COMBINATION															
	2-Wire ISDN Loop	ombination - Zone 1			UNCNX	U1L2X	21.88	117.24	79.77	52.88	10.54	<u> </u>					
	2-Wire PDN Loop	ambination - Zone 2	1		UNCNX	U1L2X	32.85	117.24	79.77	52.88	10.54						
	2-Wire ISDN Loop	embination - Zone 3		3	UNCNX	U1L2X	48.55	117.24	79.77		10.54						
4 1800	2-wire ISPN COC! (**) 'E DS1 D'O'TAL LO	TE) - in combination - per month	ļ		UNCNX	UC1CA	2.41	6.58	4.72							-	
4-44	4-Wire CS L Digital	in Combination - Zone 1		1	UNC1X	USLXX	82.55	252.47	157.54	44.70	44.74					-	1
	4-Wire CS1 Digital	on in Combination - Zone 2		2	UNC1X	USLXX	154.18	252.47	157.54		11.71 11.71					1	
	4-Wire D51 Digital	in Combination - Zone 3			UNC1X	USLXX	314.52	252.47	157.54		11.71					-	1
	DS1 COOL in comb	ion per month		Ť	UNC1X	UC1D1	12.70	6.58	4.72							 	+
2 WIR	E VOICE GRADE IN	DEFICE TRANSPORT FOR USE IN A CO	OMBINAT	ION							**						
	Interoffice Transpo	wire VG - Dedicateri- ≏er Mile Per															
	Month		ļ		UNCVX	1L5XX	0.008838										
	Interoffice Transpre	ovire VG - Dedicated - Facility	1														
A TAUE	Termination per mo	SOCIOE TRANSPORT FOR MORE IN A CO	DIEDMIA T	1011	UNCVX	U1TV2	21.13	40.54	27.41	16.74	6.90						
4 WIR	Interoffice Transpe	POFFICE TRANSPORT FOR USE IN A CO	DMBINAI	ION												ļ	4
	Month	Wife VG - Dedicated - Per Mile Per			UNCVX	1L5XX	0.000000			1						1	4
	Interoffice Transpr	wire VG - Dedicated - Facility			DINGVA	ILSAA	0.008838										
	Termination per ment			1	UNCVX	U1TV4	18.73	40.54	27.41	16.74	6.90				i		
DS1 IF		PRT FOR COMBINATION			5.1517	011174	10.73	40.04	21,41	10.74	0.30	 -	-		l	 	
		Tedicated - DS1 combination - Per Mile	 	-												 	<u> </u>
	per month				UNC1X	1L5XX	0.18										
	Interoffice Transport	Dedicated - DS1 combination - Facility								1							1
	Termination per mon!	h			UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						
DS3 IN		ORT FOR USE IN A COMBINATION															
		Dedicated - DS3 combination - Per Mile															
	Per Month				UNC3X	1L5XX	4.09			ļ							
		Pedicated - DS3 - Facility Termination per			LINIONY		700	070	400 ===	00.55	F0 12						
			1		UNC3X	U1TF3	703.52	278.75	162.76	60.20	58.46	i					
	month	combination per month			UNC3X	MQ3	166.13	178.14	93.97	33.26	31.83						

UNBUNDLE	D NETWORK E	'1ENTS - Alabama												Attach	ment; 2	Evhi	ibit: A
										*.		Submitted	Submitted	Incremental Charge -	incremental Charge -	Incremental Charge -	Incremental Charge -
CATEGORY		TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Per LSR	Manually per LSR	Manual Svc Order vs. Electronic- 1st	Manual Svo Order vs. Electronic- Add'i	Manual Svc Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
							Poo	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		1
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transpr Per Month	articated - STS-1 combination - Per Mile			UNCSX	41.530	4.00										
	Interoffice Transpo	Fordicated - STS-1 combination - Facility			UNCSX	1L5XX	4.09										-
	Termination per mo-			1	UNCSX	U1TFS	701.37	278.75	162.76	60.20	58.46		i				
	3/1 Channel System	a combination per month			UNCSX	MQ3	166.13	178.14	93.97	33.26	31.83						
4-WIR	E 56 KBF 3 DIGITA	OP WITH 56 KBPS INTEROFFICE TRAN	SPORT									<u> </u>					
	4-wire 56 kbps Lord	ep in combination - Zone 1		1	UNCDX	UDL56	26.09	126.27	88.80	59.14	14.50						
	4-wire 55 kbps Loc	oop in combination - Zone 2		2	UNCDX	UDL56	35.95	126.27	88.80	59.14	14.50						
	4-wire 55 hps Loc-	one in combination - Zone 3		3	UNCDX	UDL56	37.88	126.27	88.80	59.14	14.50						
	Interoffice Transpor	adicated - 4-wire 56 khas combination -															
	Per Mile per month				UNCDX	1L5XX	0.008838								l		
	Interoffice Transpo	indicated - 4-wire 56 Phas combination -			LINGOV												
4.00101	Eacility Termination E 64 KBCC DIGITAL	ENDED LOOP WITH 64 KBPS INTERO	EICE TO	ANGEO	UNCDX	U1TD5	15.12	40.54	27.41	16.74	6.90						
4-441	4-wire 61 kbps Lcc	on in Combination - Zone 1	FICE IR	ANSPO		LIDI 64	26.09	100.07									
	4-wire 6 kbps Lco	opp in Combination - Zone 2		2	UNCDX	UDL64	26.09 35.95	126.27	88.80	59.14	14.50						
	4-wire 61 kbps Lcr	non in Combination - Zone 3		3	UNCDX	UDL64	37.88	126.27	88.80	59.14	14.50	-					
	Interoffice Transpr	adicated - 4-wire 64 Phas combination -		3	DINCOX	CDL64	37.00	126.27	88.80	59.14	14.50	-					
	Per Mile per month	THE D. TO COMPRIENCE			UNCDX	1L5XX	0.008838	i									
	Interoffice Transpr	orticated - 4-wire 64 kbps combination -			OHOUX .	ILOXX	0.000030										
	Facility Termination is	es month			UNCDX	U1TD6	15.12	40.54	27.41	16.74	6.90	1					
4-WIP	E 56 KBCC DIGITA	ENDED LOOP WITH DS0 INTEROFFICE	ETRANSI	PORT	D. CO.	0,1100	10.12	40.54	27.41	10.74	0.80	 		 			
	4-wire 39 kbps Lor	nop in combination - Zone 1		1	UNCDX	UDL56	26.09	126.27	88.80	59.14	14.50						
	4-wire 55 kbps Lore	enp in combination - Zone 2		2	UNCDX	UDL56	35.95	126.27	88.80	59.14	14.50	 					
	4-wire 55 khps Ln-	cop in combination - Zone 3		3	UNCDX	UDL56	37.88	126.27	88.80	59.14	14.50						-
	4-wiren 13 kbps !-	Transport - Dedicated - Per Mile per															
	month				UNCDX	1L5XX	0.008838					l	l .	1])
l i	4-wire 53 khps In:	Transport - Dedica and - Facility															
	Termination per mo				UNCDX	U1TD5	15.12	40.54	27.41	16.74	6.90						
4-WIP	E 64 KBP. DIGITA:	ENDED LOOP WITH DS0 INTEROFFIC	E TRANS	PORT													
	4-wire 61 kbps Lor	cop in combination - Zone 1		1	UNCDX	UDL64	26.09	126.27	88.80	59.14	14.50						
	4-wire 6 1 kbps Lc-	and in combination - Zone 2		2	UNCDX	UDL64	35.95	126.27	88.80	59.14	14.50	L					
	4-wire 5-1 kbps Lor-	con in combination - Zone 3		3	UNCDX	UDL64	37.88	126.27	88.80	59.14	14.50	L					
1	month	Transport - Dedicated - Per Mile per			LINGDY	44.5004	0.00000										
	4-wire 6 ' kbps In'	" Transport - Dedicated - Facility			UNCDX	1L5XX	0.008838										
1	Termination per me	. Tanaport - Dedice Str - Facility			UNCDX	U1TD6	15.12	40.54	27.41	46.74	0.00						
DS1 D	IGITAL L. OP AND	"ITERFOFFICE TRASPORT			UNCDA	UTIDO	13.12	40.54	27.41	16.74	6.90	 					
	4-Wire [-S I Digital	in Combination - Zone 1		1	UNC1X	USLXX	82.55	252.47	157.54	44.70	11.71	<u> </u>					
	4-Wire I:S1 Digital	in Combination - Zone 2		2	UNC1X	USLXX	154.18	252.47	157.54	44.70	11.71						
	4-Wire P.5.1 Digital	in Combination - Zone 3		3	UNC1X	USLXX	314.52	252.47	157.54	44.70	11.71	-					
	Interoffice Transpor	a dicated - DS1 combination - Per Mile			BITOTA	OCEAN	314.02	202.41	107.04	44.70	11.71						\vdash
	per mon''s				UNC1X	1L5XX	0.18										
	Interoffice Transport	indicated - DS1 combination - Facility				1	5.10										
	Termination per mo. 1	•			UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						
DS3 D	IGITAL LOP WIT!	SPICATED DS3 INTEROFFICE TRANSPO	RT							10.00		 					
	DS3 Lenni Loop in	bination - per mile per month			UNC3X	1L5ND	9.637					 					
	DS3 Lone! Loop in -	hination - Facility Termination per month			UNC3X	UE3PX	355.327	519.248	303.531	137.4135	96.117						
	Interoffice Transpo	redicated - DS3 - Per Mile per month			UNC3X	1L5XX	4.09										
	Interoffice Transpo	indicated - DS3 combination - Facility															
075	Termination per man				UNC3X	U1TF3	703.52	278.75	162.76	60.20	58.46						
STS-1	DIGITAL COP W	TOICATED STS-1 INTEROFFICE TRAN	SPORT														
	STS-11 and Lolp	mbination - per mile per month			UNCSX	1L5ND	9.637										-
	STS-11 :: al Loop month				UNCSX	UDLS1	367.8045	519.248	303.531	137.4135	96.117				1		
	Interoffice Transpr	licated - STS-1 commination - per mile			UNUON	UDLOT	307.0043	319.246	303.531	137.4135	90.117						-
	bet wouth				UNCSX	1L5XX	4.09										
					0.,50/	TLOAN	4.03										

NBUNDLE	D NETWORK E	'ENTS - Alabama												Attach	ment: 2	<u>Exhi</u>	ibit: A
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremen
				1									Submitted		Charge -	Charge -	Charge
	1											Elec					
TEGORY	į.	^TE ELEMENTS	Interim	7000	BCS	usoc			RATES (\$)					Manual Svc		I .	
IEGORY		C ELEMENTS	interior	20116	1 503	0300			KA I EO (3)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs
				1								l .		Electronic-	Electronic-	Electronic-	Electroni
				1		ļ	ļ							1st	Add'l	Disc 1st	Disc Add
				·									L	L		<u> </u>	
							Rec	Nonred	urring	Nonrecurring	Disconnect				Rates (\$)		
				1		1	Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transper	indicated - STS-1 combination - Facility		1								1					
i	Termination per mo-				UNCSX	U1TFS	701.37	278.75	162.76	60.20	58.46		i				
DITIONAL	NETWOR' ELEME			_	0110011	1						1			t	1	f
	used as a part of	cently combined facility, the non-recurr	na chara	oe do n	ot apply but a Swi	tch As Is cha	rge does apply					_			 	 	
	used as a dinarily	hined network elements in All States, ti	ing Ciring	es uo i	or apply, but a owi	Aba Pudab A	s to Charge does									 	
							s is Charge does	S HOL				-				1	1
Nonres	curring Corrently C	and Network Elements "Switch As Is"	Charge (One ap		nation)											
i				į .	UNGVX, UNGDX,	1						1	1	1		1	1
1	Manreck ring Curr	Probled Network Flaments Switch -As-			UNC1X, UNC3X,	İ						1					1
1	Is Chargo				UNCSX	UNCCC		5.59	5.59	6.98	6.98						
Option	al Features & Fund	- 2:										1		ļ	ł		1
					U1TD1,												
	Clear Channel Car	" Extended Frame Option - per DS1	1		ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00					J]
	1				U1TD1,												
	Clear Channel Carri	City Super FrameOntion per DS1	1	i	ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
		Super FrameOption - per DS1	<u> </u>	1		SOUSE.		0.00	0.00	0.00	0.00	1			1	1	
	Clear Channel Car	(SF/ESF) Option - Subsequent		1	ULDD1, U1TD1,	Linago		454.55	00.51	4.00	0.7741						
	Activity - per DS1		!		UNC1X, USL	NRCCC		184.85	23.81	1.99	0.7743					ļ	
					U1703, ULDD3.	1	1					1	1	1		1	1
	C-bit Parity Option	-bacquent Activity - per DS3	i		UE3, UNC3X	NRCC3		219.13	7.67	0.7355	0.00						
MULT	PLEXERS			1												<u> </u>	
	DS1 to DS0 Chan:	vistern per month		1.	UNC1X	MQ1	101.06	91.04	62.57	10.54	9.79						
	OCU-DE COCI (de	DG1 to DS0 Channel System - per		_		1											
	month (2.4-64kbs) : "			1	UDL	1D1DD	1.12	6.58	4.72	0.00	0.00	1				ł	
	OCU-DE COCI (de	131 to DS0 Channe! System - per		-	ODL	110100	1.12	0.50	7.72	0.00	0.00	 				 	$\overline{}$
						1						1					
- 1	month (7.4-64kbs)	for connection to a channelized DS1		i	l												1
	Local Channel in !	time SWC as collocation			U1TUD	1D1DD	1.12	6.58	4.72	0.00	0.00					-	-
	2-wire ISBN COCI-	TEN - DS1 to DS0 Channel Systsem - per				l											
1	month for a Local !				UDN	UC1CA	2.41	6.58	4.72	0.00	0.00						
	2-wire ISTINI COCI	(E) - DS1 to DS0 Channel Systsem - per															1
	month used for or	ion to a channelized DS1 Local Channel				1								!			1
	in the same SWC	addocation			U1TUB	UC1CA	2.41	6.58	4.72	0.00	0.00	1		1			1
	Voice Grade COC				01106	JOCIOA	2.41	0.50	4.72	0.00	0.00	+					
		to DS0 Channel System - per month				40440	0.50	0.50	4.72	0.00	0.00	1					
	used for a Local La			-	UÉA	1D1VG	0.53	6.58	4.72	0.00	0.00					-	+
1	Voice Grade CQC'	to DS0 Channel System - per month		1	1	1						1	i				
1	used for connection	a channelized DS1 Local Channel in the	1			1						1	ŀ		1		
1	same \$140 as coll-	n' on			U1TUC	101VG	0.53	6.58	4.72		0.00		L		1		[
	DS3 to FG1 Channel	*stem per month		1	UNC3X	MQ3	166.13	178.14	93.97	33.26	31.83		(
	STS-1 In OS1 Cha	System per month		_	UNCSX	MQ3	166.13	178.14	93.97		31.83	1				ĺ	
	DS1 COCLused v			-	USL	UC1D1	12.70	6.58	4.72		0.00	t			1	1 "	t
		nop per month		1	002	00101	12.10	0.30	7.72	0.00	0.00						-
	DS1 COOL (used for	rection to a channelized DS1 Local			LIATUA	UCARA	40.70	C 50	4.70	0.00	0.00						
	Channel in the san	VC as collocation) per month		1	U1TUA	UC1D1	12.70	6.58	4.72								
	DS1 COCI used with	hteroffice Channel per month			UITDI	UC1D1	12.70	6.58	4.72	0.00	0.00		L				
	DS3 Interface Unit	COCI) used with Local Channel per													1		
	month		l		ULDD1	UC1D1	12.70	6.58	4.72	0.00	0.00	Į.			1		
RUNDLED	LOCAL EYCHANGE	"TCHING(PORTS)				1											Γ
	change Switching	Pates Reflected Hern Apply to Embedo	ded Base	Switch	ing Ports as of Mare	h 10, 2005							1		1		
		est Based Rates Plus \$1.00 in Accordan				,	1			j l		ļ	ļ		1		1
	onsist of the TELR!	hat based Rates Plus \$1.00 in Accordan	ice with i	me IKK	U.						_	1			 	 	+
	ANGE PORT RATES		L		L		L					-	-				+
		ere includes all available features in GA, l	KY, LA &	IN, the	desired features wi	il need to be	oraered using r	etail USUCS						-	1	 	+
2-WIR		PORT RATES (RES)														-	_
	Exchange Ports - 2-	"re Analog Line Port- Res.		j	UEPSR	UEPRL	2.38	2.38	2.27	1.42	1.33	1			1	1	1
						1									1 -		
	Exchange Ports - 31	Fre Analog Line Port with Calter ID - Res.		1	UEPSR	UEPRC	2.38	2.38	2.27	1.42	1.33	1)	}	1		}
	TEXPLIANDS LAIR . V.		-	1	100.	152	2.30	2.50		,.				1	1	1	
	Freshans Book 21	15 - Analog Line Bod extension and 100 i		1	UEPSR	UEPRO	2.38	2.20	2.27	1.42	1.33	1	1	ł	1	Į.	1
		Fire Analog Line Port outgoing only - Res.		-	ULF'SIX	VEFRU	2.30	2.38	2.21	1.42	1.33	-	-		-	1	
		in VG unbundled AL oxlanded local												1		(1
	dialing parity Port val			L	UEPSR	UEPAR	2.38	2.38	2.27	1.42	1.33					{	-
		"" VG unbundled res. I'm usage line port	1			1										ŀ	
1	with Caller ID (LUIT		i	1	UEPSR	UEPAP	2.38	2.38	2.27	1.42	1.33	1	1	1	1	í	1

Company Comp								·							,	·		
Company Comp	10NH18NN	UDLED r 7T with	OTE CALL FORWAPDING CAPABILITY	nous fus	WW 457 H	teanhau ecameno man	LINCESS, IVAIRS	22 rayand am ions	an in sanuande	PIA DELIIILLIESED	SA SULL BILLDE SILL	iena wawasanha	eanhau egaii	'egannia i				
Company Comp	NOTE: Acc	afternam support											301120 3300	3305030,				
Company Comp				1- 1100000	,			_			1		 		.		-	
The color of the												·						
Company Comp		Exchance Ports -	o ISDN Port (See Notes below.)								62.74	47.01						
Color Colo		ADICE JOVDET	ORT RATES (ISDN-BRI)						1.									
Part Part	X3	Excusuda Boda - S				VEPEX	Sagau	90'6	15.911	47.81	06'69	97.E						
Company Comp	5-M IDE ∧(AOICE CAVDE (<u> </u>		11	<u> </u>		I	1	<u> </u>						
Part Part	NOTE: Acce	o lanned C of association										acong teaupañ az	'89					
Part Part				danc opic III							- Huai v	<u> </u>	 		 	 		
Part Part	:39IITA34				 	200311000311		1007	1000	1								
Property Property		Subsecured Activity				UEPSP	nevec	00.0	00.0	00.0								_
Part Part	15-1	S-Wire Coco Unbi-	hod beasured PBX Measured Port			dSd∃N	SX43U	2.38	72.1E	14.85	13.94	06.0					I	
Part Part	AIG DIA	Discount Room Crim				9293U	OX43U	2.38	72.1E	38.41	13.94	06.0						
Part Part		udnU epic′ ariM-S	letiqsoHNəte HotelHospital															
Part Color		Room Calling Port				dSd∃∩	MX43U	2.38	72.1E	14.85	13.94	06.0			İ			
Company Comp					-		77, 170		1700	00:11	FC:01	00:0						
Company Comp			· ·			48430	INERXI	8£.5	26 16	28 br	13 94	060				Į.		
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Company Comp			വവ pieogopia ഉല്ലാല് വാ ve			I IEDGD	3/03/1	000	20 10	30 77	100	300						
Page 1999						48430	UZ43U	SE.S	31.27	14.85	₹6.61	06.0				 	-	
Proceedings Processes Pr		2-Wire Colos Unbi-											1					
March Marc		S-Wire Corps Unbi		~~~							⊅6.£I	06.0						
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CE FLOW APPLIANT APPLIANT FOR	\[\frac{1}{2}\]	10 ani 1 57 ani M-5																
Company Comp													 					-
Part Part						10011	1 444	1000	120 70	1 20 11	1,00,	000						
Page 19 Page		niheV etdalisva IIA				UEPSB	UEPVF	86.1	00.0	00.0						 		
Substitute College C	BRUTA34	RES										1						
State Contained Containe	ns	"vitoA tnempedue										l						
State Color Colo		Capability				asaan	38430	2.38	85.2	72.27	1.42	£8.1					1	
Substitute Code C			The Only Port without Caller ID		L		-		<u> </u>	L	1	L					ļ	
Spirate Ports Victorial Po						asaau	BW93U	8E.S	8E.S	75.2	24.1	EE.1	1					
Package Pack			nel9 prilei0 assorian8 emedel8 apin* "		├──	90.170	10,170	00:7	00:7	17.7	76:1	CC:1	 		 	 	.	
Supplied Points Continued			шим под было былоски валонвани с.			8503(1	1 18dail	85.5	3 38	26.6	GV F	1 33	1				ŀ	
Part	13	Light Specification of the Columbia			-	0EPSB	WAGE	86.5	86.5	12.2	Zt/L	55.1						
Section of the Port outgoing only-Bus Some Solution only-Bus Some Solution only-Bus Some Solution of the Port outgoing only-Bus Solution of the Port outgoing only-Bus Solution of the Port outgoing only-Bus Solution of the Port outgoing only-Bus Solution of the Port outgoing only-Bus Solution of the Port outgoing only-Bus Solution of the Port outgoing only-Bus Solution of the Port outgoing only-Bus Solution of the Port outgoing only-Bus Solution of the Port outgoing only-Bus Solution only-Bus Solution of the Port outgoing only-Bus Solution only-Bus						930311	////	30.0	00.0	200	0, ,		1					
Supplier of the Port Supplier of the Port of the P						NEPSB	0843U	2.38	2.38	75.2	24.1	1.33	1					
Stylenger of the Policy of American Collection of Collection Col	,																	
September Collection Coll		nupnu ay bou ngun				UEPSB	DEPBC	2.38	2.38	72.27	1.42	1.33						
Supplied Sol		Exchange Ports - :	filiw hog eni J belbri udnu ƏV e				ļ											
Manual Callert Acade Control Callert Acade Acade Acade Acade Acade Acade Acade Acade Acade Acade		รกย				88930	Je93U	86.2	85.2	72.2	54.1	EE.1						
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First Add'l Some	∃RUT A∃ ∃ IIA[sentite:			8503[1	=VG311	801	00.0	300	+				-			
NAMO S NAMO SOME CONTROL CONTR	ns sn	Shosed yelly Activity				UEPSR	SSASU	00.0	00.0	00.0			 					
Eirst Add'l Somet Somet Comen Comen Somet		Capability									1.42	1.33	—					
Eliest Add'l Some Some Some Some Some Some Some Some		S-Wire more unbill	Ol helteD triod without Callet ID															
First Add" First Add" SOMEC SOMAN SOMAN SOMAN SOMAN SOMAN SOMAN		without Caller 1d				AS43U	UEPWA	8£.38	85.2	72.Z	24.1	£E.1						
	E×	Exchange Ports -	nsl9 gnileid eardence Dialing Plan															
(2) Apple 200 Nontecurring Disconnect Oct Rates (2)								- Sec					SOMEC	NAMOS			NAMOS	NAMOS
					-		1	I	Nonreci	l nima	Nontecutting	Disconnect			SSO	Rates (\$)		
1st add'i Discrat Disc Add'i Discrat Disc Add'i															ist	l'bbA	ter seid	Disc Add'l
Electronic- Electronic- Electronic- Electronic- Electronic- Electronic-															Electronic-	-sinontaela	Electronic-	Electronic
and ELEMENTS Interim Zone BCS USON RATES (\$) per LSR per LSR Order vs. Order vs. Order vs. Order vs.	VACOBITAC		SUPERFERING	այսəլալ	au07	SOR	naoc			KA1ES (5)			Per LSR		Order vs.	.av 19b1O		Order vs.
Elec Manually Manual Svc Manual Svc Manual Svc Manual Svc Manual Svc Manual Svc Manual Svc Manual Svc			02(12)(2)(3)		_	- 30	1 220.			52270			Del3	Manualfy		Ov2 lsunsM	ov2 leunsM	
Submitted Submitted Charge - C																		
letnamental listnamental letnamental letnamental listname											· -		Svc Order	Svc Order			1 - 1	
NETWORK E: MENTS - Alabama Attachment: 2 Exhibit: A	1 NBUNDLED	O NETWORK EL.	emedalA - STMB												idostiA	nent: 2	Exhil	A :fic

UNBUNDLE	ED NETWORK E	ENTS - Alabama												Attach	ment; 2	Exhil	bit: A
CATEGORY		TATE ELEMENTS	Inte rim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	incremental Charge - Manual Svo Order vs.
														Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'i
							Rec	Nonrec		Nonrecurring	Disconnect			OSS	Rates (\$)		
			ļ				INCO	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
JUNB	INDLED PEMOTE C	ORWARDING SERVICE - RESIDENCE															
	Unbundled Remot	** Forwarding Service, Area Calling, Res			UEPVR	UERAC	2.38	2.38	2.27	1.42	1.33						
	Unbundled Remote	P. Commente of Banking Land C. W Banking	ĺ		()EDIE		1										1
	Unhundled Remote	Forwarding Service, Local Calling - Res			UEPVR UEPVR	UERLC	2.38	2.38	2.27	1.42	1.33			ļ			
	Unbuncted Remot	Forwarding Service, IntraLATA - Res			UEPVR	UERTE	2.38	2.38	2.27	1.42	1.33	ļ.					
Non-S	ecurring	maiding Service, intraLATA - Res		-	UEFVR	UERIR	2.38	2.38	2.27	1.42	1.33						
	Unhunched Remo	Conversion - Conversion -	-			+	+			<u>-</u>							
	Switch-colis	Foroing dervice Contestation			UEPVR	USAC2		0.10	0.10								1
<u> </u>	Unhundled Remeta	" Forwarding Service - Conversion with			02	COMOZ	 	0, 10	0.10								
	allowed change (Fil	and LPIC)			UEPVR	USACC		0.10	0.10					l			1
UNB	MIDLED PEMOTE C	"ORWARDING - Bus						0.10	0.10			-					
	T						1			1"		†					
	Unbundled Remote	" Forwarding Service, Area Calling - Bus			UEPVB	UERAC	2.38	2.38	2.27	1.42	1.33						1
	Unbundled Remote	ு! forwarding Service, Local Calling - Bus			UEPVB	UERLC	2.38	2.38	2.27	1.42	1.33		1				1
	Unbundled Remain	Forwarding Service, InterLATA - Bus			UEPVB	UERTE	2.38	2.38	2.27	1.42	1.33						
	Unbundled Remore	*! Forwarding Service, IntraLATA - Bus			UEPVB	UERTR	2.38	2.38	2.27	1.42	1.33						
	Unbundled Remot	Convarding Service Expanded and															
ļ.,	Exception Local Co.	4			UEPVB	UERVJ	2.38	2.38	2.27	1.42	1.33						<u> </u>
Non-F	Recurring																
	Unbundled Remote	Ton∾arding Service - Conversion -					1 1			1			1				ı
	Switch-es-is Unburn't d Remo!				UEPVB	USAC2	1	0.10	0.10								
	allowed change (F)	Tenwarding Service - Conversion with			UEPVB	110400]				1
LIMPLINDI ED	LOCAL STATCHIN	TT USAGE			DEPAR	USACC	_	0.10	0.10				ļ				
	Office Swinning (Pr	nae)					+										+
- 10	End Office Switch	unction, Per MOU					0.0007025				-						
	End Office Trunk	Shared, Per MOU					0.0007623					 					
Tando	m Switching (Port	(Local or Access Tandem)		-			0.0001036					 	-			-	-
1.2	Tander: Switching	nion Per MOU					0.000095					 	 				
	Tander Trunk Po	ared, Per MOU					0.0002015					 				-	
	Tanden: Switching	ention Per MOU (Melded)		-			0.000040993			-		 	-				
	Tander Trunk Por	ared, Per MOU (Melded)					0.000086947										-
Melde	d Factor: 43.15% of	andem Rate										1					
Comm	non Transport																
	Common Transpor	ar Mile, Per MOU					0.0000023										
L	Commen Transpor	Padilities Termination Per MOU					0.0003224										
	PORT/LOOP COMP	TIONS - COST BASED RATES															L
	Based Pains are an	d where BellSouth is required by FCC a	and/or St	ate Com	mission rule to pr	ovide Unbund	iled Local Switch	ing or									
	h Ports.																L
		Pates Reflected in the Cost Based Secti	on Apply	to Emb	edded Base UNE-	Ps as of Marc	h 10, 2005 and Co	nsist of the									1
	rices shall apply to	s \$1.00 in Accordance with the TRRO.		-													L
	Unbundled Port section	'mbundled Port/Loop Combination - Co	st Based	Rate se	ction in the same	manner as the	ey are applied to t	ne Stand-					1				1
	Office and Tandem	of this Rate Exhibit.	lange vet	I	Dad	da da al-Life I	t ()										
		witching Usage and Common Transport L network elements except for UNE Coin P				ns rate exhibi	t snall apply to all										1
>The	first and additional	at nonrecurring charges apply to Not Cur	rrantly Co	mhine	Combon For Cu	rooth Combi	and Combon the	opropurring						· · · · · · · · · · · · · · · · · · ·			
		fified in the Nonrecurring - Currently Cor			Combos. For Cu	Tentily Combi	nea Combos me i	ioniecuming									1
2-WIR	E VOICE GRADE LOC	WITH 2-WIRE LINE PORT (RES)			T	T	Т										h
UNE F	Port/Loop Combination	Rates			-	+	t									i	l
	2-Wire VG Loop/Port					_	13.70										
	2-Wire \/G Loop/Po						22.19					 				-	
	2-Wire VG Loop/Pn 1	Combo - Zone 3					35.80										
UNE !	oop Rates		İ				1		•				 				
	2-Wire Voice Grade	np (SL1) - Zone 1			UEPRX	UEPLX	11.55		-								
	2-Wire Moice Grade	ന്നാ (SL1) - Zone 2		2	UEPRX	UEPLX	20.04										
	2-Wire Voice Grade	იიე (SL1) - Zone 3		3	UEPRX	UEPLX	33.65						1.				
2 Wire	e Voice Grade Line	Pates (Res)											T				

UNBUNDLE	D NETWORK E'	`1ENTS - Alabama												Attach	ment: 2	Exh	bit: A
	T											Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
			1	!								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
	1			l								Elec	Manually	Manual Svc	Manual Svc		Manual Svc
CATEGORY		TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR		Order vs.	Order vs.	Order vs.
OATEOOK!		TO CELINETTO			500	5555						per Lak	per Lok				
				l	ľ							1		Electronic-	Electronic-	Electronic	Electronic-
					!							1		1st	Add'i	Disc 1st	Disc Add'l
								Nonrec		Managaratina	Discounant		-	000	Rates (\$)		
							Rec			Nonrecurring		001150				COMAN	COMAN
								First	Addil	First	Add'l .		SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire whise unbur-	ad port - residence			UEPRX	UEPRL	2.15	40.19	19.83		6.63		1				
	2-Wire voice unburni	'ad port with Caller ID - res			UEPRX	UEPRC	2.15	40.19	19.83	24.91	6.63						L
	2-Wire mice unburni	rel port outgoing only - res			UEPRX	UEPRO	2.15	40.19	19.83	24.91	6.63		T	I			
	2-Wire wine Grade	handled Alabama extended local dialing															
	parity port with Car-	D - res			UEPRX	UEPAR	2.15	40.19	19.83	24.91	6.63				1		
	2-Wire mico unbu	** ras, low usage line port with Caller ID			02////			10.10				+		<u> </u>			
	(LUM)	as low dauge fine part with outlier is			UEPRX	UEPAP	2.15	40.19	19.83	24.91	6.63			ı			
		Makana Basidana Bislina Blas			ULFRA	ULFAF	2.10	40.15	13.00	24.31	0.03	+	 	!			+
	2-Wire ' faine Unb**	** Mabama Residence Dialing Plan			LUCDON	LIEDINA		40.40	40.00	24.04	6.60	1					
	without Caller ID				UEPRX	UEPWA	2.15	40.19	19.83	24.91	6.63	+		ļ	 		
	2-Wire voice unbit	' ' ∩™ Usage Line Port without Caller ID											1				
	Capability				UEPRX	UEPRT	2.15	40.19	19.83	24.91	6.63					ļ	
FEAT	RES		T											1			1
	All Features Offered				UEPRX	UEPVF	1.98	0.00	0.00								
NOND	CURRING CHARG	(HRCs) - CURRENTLY COMBINED															
	2-Wire ' foige Gran'	1 Line Port Combination - Conversion -										1	T	T		1	
1	Switch-ea-is				UEPRX	USAC2		0.10	0.10			1		1	1		
	2-Wire Maide Grad	17 Line Port Combination - Conversion -			9=:.!%	30/102		0.10	5.10	-			1	 	+	1	
		- Conversion - Conversion -	1		UEPRX	USACC		0.10	0.10			1	1	1			1
	Switch with change				DEPINA	USACC		0.10	0.10	 		1	 	+		 	
1 1	2-Wire "foige Grad"	n / Line Port Platform - Installation									ł	1	1			1	
1 1	Charge of OuickSc	Incation - Not Conversion of Existing	1			i				1	1		1		i .	1	
	Service				UEPRX	URECC		0.10		<u> </u>							
ADDIT	ONAL NECS												1				
	2-Wire "Fine Gran"	ine Port Combination - Subsequent															
1	Activity				UEPRX	USAS2	0.00	0.00	0.00				1	i		1	
	Unbund Miscel	Rate Element, Tag Loop at End User		 									T .			1	
	Premise	The Element, reg coop of cita open			UEPRX	URETL		8.33	0.83				1	1			
OFF/O	N PREMISES EXT	CHANNELS		-	OLITA	OKLIL		0.00	0.05	 			+	 			
UFF//				—	UEPRX	UEAEN	10.50	27.04	17.50	22.40	5.30		 		 	 	
———	2 Wire Analog Voice	rade Extension Loop - Non-Design		1_1_			12.58	37.81	17.56				+		 		+
	2 Wire Analog Voice	ande Extension Loop - Non-Design		2	UEPRX	UEAEN	21.05	37.81	17.56		5.30		 	-	-		-
	2 Wire Analog Voint	Arle Extension Loop - Non-Design		3	UEPRX	UEAEN	34.34	37.81	17.56		5.30				1		
	2 Wire Analog Voic.	ade Extension Loop – Design	<u> </u>	1	UEPRX	UEAED	14.38	88.00	55.00		7.44						
	2 Wire Analog Voice	rade Extension Loop - Design		2	UEPRX	UEAED	22.85	88.00	55.00		7.44				J		
	2 Wire Analog Voice	ande Extension Loop - Design		3	UEPRX	UEAED	36.14	88.00	55.00	47.24	7.44						
INTER	OFFICE CANSPO															-	
	Internffice Transper	adjusted - 2 Wire Voice Grade - Facility		1													
	Termination	and a trino to the area of a trino			UEPRX	U1TV2	21.13	40.54	27.41	16.74	6.90	1	1		1		
	Internffice Transp	ordicated - 2 Wire Voice Grade - Per Mile		1		151112		10.01				·	1		 		
		mateu - 2 Wile voiss Grade - Fer Wile			UEPRX	U1TVM	0.008838	0.00	0.00				1	1	1		
1	or Fraction Mile	WITH A WIDE LINE DODE (DUD)		₩	UEPKX	UTIVM	0.000030	0.00	0.00				+	 	 		
	E VOICE SPADE L	WITH 2-WIRE LINE PORT (BUS)											-				
UNE "	ort/Loop Combine	afes													ļ	-	
	2-Wire \ '- Loop/Pa	ombo - Zone 1					13.70								ļ	1	
	2-Wire \ \(\text{G}\) Loop/P	ombo - Zone 2					22.19										
	2-Wire VG Loop/Fr	ombo - Zone 3					35.80									L	1
UNF	nop Rate:																
	2-Wire Voice Grade	n (SL1) - Zone 1		1	UEPBX	UEPLX	11.55			1							
	2-Wire Varige Grad	op (SL1) - Zone 2		2	UEPBX	UEPLX	20.04						1				
	2-Wire 'hine Grade	op (SL1) - Zone 3	 	3	UEPBX	UEPLX	33.65			· · · · · · · · · · · · · · · · · · ·		1	 				
2 147				+	OL- BA	DEFEA	557.65					1	1	 		 	
2-Wire	Voice Grade Line	(Bus)			HEDDY	UCDD	4.5	10.70	40.00	04.04	0.00			+	+	1	
	2-Wire voice unbur	nort without Caller ID - bus		1	UEPBX	UEPBL	1.15	40.19			6.63		+		1		1
	2-Mire mine unbur	port with Caller + E484 ID - bus	ļ		UEPBX	UEPBC	1.15	40.19			6.63			1		-	-
	2-Wire voice umburn	port outgoing only - bus		l	UEPBX	UEPBO	1.15	40.19	19.83	24.91	6.63	3				ļ	-
	2-Wire mine Grade	andled Alabama extended local dialing															
	parity post with Call	" - bus			UEPBX	UEPAW	1.15	40.19	19.83	24.91	6.63	3					
	2-Wire voice unbur	incoming only port with Caller ID - Bus			UEPBX	UEPB1	1.15	40.19	19.83		6.63	3			1		
	2-Mire ' ine Unb	Alabama Business Dialing Plan without	 					.5.10			1			T			
	Caller IC:	anama business thanny man withou			UEPBX	UEPWB	1.15	40.19	19.83	24.91	6.63						
		Onto Date of the Control of the Cont		-	UEPBA	UEFWB	1.15	40.19	19.63	24.91	0.03	<u> </u>	+				
	2-Willing vising unbit-	Incoming Only Port without Caller ID										.					
	Capability				UEPBX	UEPBE	1.15	40.19	19.83	24.91	6.63	3					
FEAT	IRES																

UNBUNDL	ED NETWORK E	"ENTS - Alabama												Attach	ment: 2	Exhi	ibit: A
CATEGORY		TATE ELEMENTS	Interim	7nne	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge -	Order vs. Electronic-	Charge - Manual Sv Order vs. Electronic
														1st		Disc 1st	Disc Add'l
							Rec	Nonrec		Nonrecurring					Rates (\$)		T
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	All Features Offers		<u> </u>		UEPBX	UEPVF	1.98	0.00	0.00						ļ		1
NON	PECURRITIE CHARG	TRCs) - CURRENTLY COMBINED										1					
	2-Wire "hise Grad"	· Line Port Combination - Conversion -								1		1			1	1	
	Switch-es-is			1	UEPBX	USAC2		0.10	0.10								
	2-Wire Visine Grad	"Line Port Combination - Conversion -						1		1 1			ł		1	1	1
	Switch with change				UEPBX	USACC		0.10	0.10								ļ
ADD1	TIONAL NEGS														1		
	2-Wire ' ine Grar'	"Line Port Combination - Subsequent													1		1
	Activity				UEPBX	USAS2		0.00	0.00								
	Unbund Misce"	*** Pate Element, Tap Loop at End User															
	Premise.				UEPBX	URETL		8.33	0.83								
OFF/	ON PREMICES EXTE	CHANNELS														1	
	2 Wire Analog Voic	rade Extension Loop - Non-Design		1	UEPBX	UEAEN	12.58	37.81	17.56	23.49	5.30				L		
	2 Wire Analog Voice	Frade Extension Loop - Non-Design	1	2	UEPBX	UEAEN	21.05	37.81	17.56	23.49	5.30						
	2 Wire Analog Voice 2 Wire Analog Voice	rade Extension Loop - Non-Design		3	UEPBX	UEAEN	34.34	37.81	17.56	23.49	5.30						
	2 Wire Analog Voice	rade Extension Loop - Design		1	UEPBX	UEAED	14.38	88.00	55.00	47.24	7.44						
	2 Wire Analog Voice	rade Extension Loop - Design		2	UEPBX	UEAED	22.85	88.00	55.00	47.24	7.44	1					
	2 Wire Analog Voice	arte Extension Loop - Design		3	UEPBX	UEAED	36.14	00.88	55.00	47.24	7.44	T					
INTE	ROFFICE TO ANSPO															1	
	Interoffice Transpr	indicated - 2 Wire Voice Grade - Facility													T		
	Termination	•	1		UEPBX	U1TV2	21.13	40.54	27.41	16.74	6.90	i		i	1		
	Interoffice: Transper	articated - 2 Wire Voice Grade - Per Mile															
	or Fraction Mile				UEPBX	U1TVM	0.008838	0.00	0.00	1		1	ł		1	i	
2-WI:	PE VOICE PRADE L	"TH 2-WIRE LINE PORT (RES - PBX)		-								$\overline{}$					
	Port/Loop Combine	ates													1		
	2-Wire 1 "- Loop/F"	omho - Zone 1		-			13.70										
	2-Wire 175 Loop/F	ombo - Zone 2		1			22.19										
$\overline{}$	2-Wire \G Loop/F	ambo - Zone 3					35.80										
LINE	Loop Rates	2010 0		1								1				 	
- OIVE	2-Wire Voice Grade	v n (SL, 1) - Zone 1		1	UEPRG	UEPLX	11.55									ļ	
	2-Wire Vnine Grade	(SL 1) - Zone 2		2	UEPRG	UEPLX	20.04							· · · ·		 	
	2-Wire Visioe Grad	(SL 1) - Zone 3			UEPRG	UEPLX	33.65			· · · · · · · · · · · · · · · · · · ·		 		 	 	 	1
2-10/11	m Voice Grade Line	Pates (RES - PBX)	 	t	OLI IVO	OLI EX	50.00			 		 				 	1
2-901	2-Mire : Unbun	ambination 2-Way PBX Trunk Port -		 								+	 		 	 	
	Res	- Similation 2-Way FBX Trunk Fort -			UEPRG	UEPRD	1.15	69.08	32.41	37.43	6.20	1				1	1
EEA.	TURES			-	OEFRO	OEF NO	1.10	05.00	32.41	31.40	0.20	 	 	 	 	 	1
FEA.				\vdash	UEPRG	UEPVF	1.98	0.00	0.00	-					1	 	+
NON	All Features Offered	"IRCs) - CURRENTLY COMBINED		-	UEPRO	GEFVF	1.30	0.00	0.00						 	+	+
NON				+											 	+	+
	2-Wire 'mice Grade	- to Line Port Combination (PBX) -			UEPRG	USAC2		7.91	1.90			!	i		1		1
	Conversion - Switch		 	-	DEPRO	USACZ		7.91	1.90	 		 		-		-	+
1					HEDDO	LICACO		7.04	1.00		ĺ	1		1			1
	Conversion - Switc!	Change		·	UEPRG	USACC		7.81	1.90			 		· · · · · · · · · · · · · · · · · · ·	 	+	+
ADD	ITIONAL NPCs	0.10		-								1-		 	 		+
		and Line Port Combination (PBX) -			LIEBBO		2.00	0.00	0.00			1	ļ	1	1		1
	Subsequent Activity		-	-	UEPRG	USAS2	0.00	0.00	0.00						ļ		
		· ···· - Change/Rearrange Multiline Hunt					1						1	i	1	!	
	Group		-					7.32	7.32								-
		cous Rate Element, Tag Loop at End User														1	
	Premise.			-	UEPRG	URETL		8.33	0.83	1					 	-	
OFF/	ON PREMISES EXTE																-
		grade, per termination		1	UEPRG	P2JHX	14.38	88.00	55.00		7.44						-
I		grade, per termination		2	UEPRG	P2JHX	22.85	88.00	55.00	47.24	7.44			 _ _ _			
	Local Channel Voice	grade, per termination	1	3	UEPRG	P2JHX	36.14	88.00	55.00		7.44						
	Non-Wire Direct So			1	UEPRG	SDD2X	22.41	131.60	61.92		13.40						
	Non-Wire Direct Ser	Channel Voice Grade		2	UEPRG	SDD2X	23.88	131.60	61.92		13.40						
	Non-Wire Direct Se	Channel Voice Grade		3	UEPRG	SDD2X	33.72	131.60	61.92	90.50	13.40						
INTE	ROFFICE TO ANSPO				T.,	1 '											
	Interoffice Transpe	orticated - 2 Wire Voice Grade - Facility		1	1							1					
	Termination			1	UEPRG	U1TV2	21.13	40.54	27.41	16.74	6.90			1		1	

UNBUNDLED NETWORK E!	MENTS - Alabama			- 0									Attach	ment: 2	Exhi	ibit: A
	TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)	-	·	Svc Order Submitted Elec per LSR		Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svo Order vs. Electronic-
		ŀ			ł								1st	Addil	Disc 1st	Disc Add'l
		}				 	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)	l	<u> </u>
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Interoffice Transpo or Fraction Mile	Indicated - 2 Wire Voice Grade - Per Mile		1	UEPRG	U1TVM	0.000000										
2-WIRE VOICE GRADE LC	WITH 2-WIRE LINE PORT (BUS - PBX)		-	UEPRG	UTTVM	0.008838	0.00	0.00								
UNE Port/Loop Combina	Pates					 										
2-Wire \G Loop/Pc	Camba - Zone 1					13.70										
2-Wire VG Loop/Po 2-Wire VG Loop/Po	ombo - Zone 2		ļ.,			22.19										
UNE Loop Rates	Combo - Zone 3	 -	 			35.80					-					
	onn (SL 1) - Zone 1		1	UEPPX	UEPLX	11.55										-
2-Wire Voice Grad	ond (SL 1) - Zone 2		2	UEPPX	UEPLX	20.04	**									
2-Wire Voice Grade	ാര (SL 1) - Zone 3		3	UEPPX	UEPLX	33.65										
2-Wire Voice Gode Line	Tates (BUS - PBX)															
Line Side Unbund	Combination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	2.15	69.08	32.41	37.43	6.20						
Line Side Unbundie	Hillward PBX Trunk Port - Bus		 	UEPPX	UEPPO	2.15	69.08	32.41	37.43	6.20						
Line Sir's Unbunc'	coming PBX Trunk Port - Bus			UEPPX	UEPP1	2.15	69.08	32.41	37.43	6.20						
2-Wire Maine Unhi-	2-May Combination PBX Alabama															
Calling Cort 2-Wire Voice Unbre	St □BX LD Terminal Ports			UEPPX UEPPX	UEPA2 UEPLD	2.15 2.15	69.08	32.41 32.41	37.43 37.43	6.20	ļ	<u> </u>				
2-Wire Voice Unbur	2-Way Combination PBX Usage Port		1	UEPPX	UEPXA	2.15	69.08 69.08	32.41	37.43	6.20 6.20						
	PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	2.15	69.08	32.41	37.43	6.20						
2-Wire Voice Unburn	PBX LD DDD Terminals Port			UEPPX	UEPXC	2.15	69.08	32.41	37.43	6.20						
	PBX LD Terminal Switchboard Port			UEPPX	UEPXD	2.15	69.08	32.41	37.43	6.20						
2-Wire * foice Unb	் ஈ®X LD Terminal Switchboard IDD			HEODA	HEDVE	2.45	00.00	20.44	27.40							
Capable Port	2-Way PBX Hotel/Hospital Economy		ļ	UEPPX	UEPXE	2.15	69.08	32.41	37.43	6.20						_
Administrative Calli	art			UEPPX	UEPXL	2.15	69.08	32.41	37.43	6.20						
2-Wire 'nice Unbu	-1 2-May PBX Hotel/Hospital Economy			_												
Room Calling Por				UEPPX	UEPXM	2.15	69.08	32.41	37.43	6.20						
2-Wire Thice Unber Discount Room Collection	→ → Way Outgoing PBX Hotel/Hospital			UEPPX	UEPXO	0.45		00.44		2.00						
2-Wire ' hine Unbur	art I May Outgoing PBX Measured Port			UEPPX	UEPXS	2.15 2.15	69.08 69.08	32.41 32.41	37.43 37.43	6.20 6.20						
FEATURES	- 7thy Congoing F BX Monata Co T Cit			OLITA	OLI XO	2.15	00.00	32.41	07.40	0.20			<u> </u>			
All Features Offers				UEPPX	UEPVF	1.98	0.00	0.00					****		-	
NONDECURRING CHARG	"PCs) - CURRENTLY COMBINED															
2-Mire "/hine Grach Convention - Switc"	m/ Line Port Combination (PBX) -			UEPPX	USAC2		7.04	4.00								
2-Wire Sing Grad	Line Port Combination (PBX) -			UEPPX	USACZ	 	7.91	1.90	1							
Conversion - Switc'	15 Change			UEPPX	USACC	l i	7.91	1.90							ļ	
ADDITIONAL Nº Cs									L							
2-Wire Since Grant	Line Port Combination (PBX) -			HEDOM	110.100											
Subsequent Activity PBX Subsequent	Change/Regrange Multiling Hunt			UEPPX	USAS2	0.00	0.00	0.00								
Group	*** Change/Rearrange Multiline Hunt					1 1	7.32	7.32								
Unburne fort Miscell	Rate Element, Tag Loop at End User				-		1.02									
Premise				UEPPX	URETL	ll	8.33	0.83								
OFF/ON PREMICES EXT	CHANNELS															
Local Channel Von	reacle, per termination		2	UEPPX	P2JHX	14.38	88.00	55.00	47.24	7.44 7.44						
Local Channel Vos	arle, per termination parle, per termination		3	UEPPX UEPPX	P2JHX P2JHX	22.85 36.14	88.00 88.00	55.00 55.00	47.24 47.24	7.44						
Non-Wire Direct Se	Channel Voice Grade		1	UEPPX	SDD2X	22.41	131.60	61.92	90.50	13.40						
Non-Wire Direct Sc	hannel Voice Grade		2	UEPPX	SDD2X	23.88	131.60	61.92	90.50	13.40						
Non-Wire Direct Se	hannel Voice Grade		3	UEPPX	SDD2X	33.72	131.60	61.92	90.50	13.40						
INTEROFFICE TRANSPO	Visited 2 Mire Voice Crade E114					 										
Termination	*** dicated - 2 Wire Voice Grade - Facility			UEPPX	U1TV2	21.13	40.54	27.41	16.74	6.90						
Interoffice Transpo	orlicated - 2 Wire Voice Grade - Per Mile				01112	21.,3	40.04	21.71	10.74	0.30						
or Fraction Mile				UEPPX	U1TVM	0.008838	0.00	0.00								
2-WIDE VOICE PADE L	TH 2-WIRE ANALOG LINE COIN POL	रा	l.,													

UNBUNDLE	D NETWORK F	ENTS - Alabama												Attach	ment: 2	Fyhi	bit: A
J.1.55115EE		· · · · · · · · · · · · · · · · · · ·		r —							•••	Svc Order	Svc Order		incremental	Incremental	
													Submitted		Charge -	Charge -	Charge -
			İ									Elec	Manually		Manual Svc	Manual Svc	Manual Svc
CATEGORY		'ATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR		Order vs.	Order vs.	Order vs.
			1		1							po/ 2011	P 5 5	Electronic-	Electronic-	Electronic-	Electronic-
	j		j									ļ		1st	Add'l	Disc 1st	Disc Add'I
	<u> </u>	m														I	
							Rec	Nonred		Nonrecurring		60450	001111		Rates (\$)	0015411	
LINE DO	ort/Loop Combine*	Pates						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire 16 Coin Pr	np Combo – Zone 1		-			13.70			-							
	2-Wire VG Coin Pro-	nn Combo – Zone 2					22.19										
	2-Wire VG Coin Pr	and Combo – Zone 3					35.80			-				-			
	oop Rates	20.00				1	55.00									 	
	2-Wire ' Hige Grac'	(SL1) - Zone 1	· ·	1	UEPCO	UEPLX	11.55			1	-						!
	2-Wire Teise Grad	nn (SL1) - Zane 2		2	UEPCO	UEPLX	20.04					-		i			1
	2-Wire 'inine Gran'	····· (SL1) - Zane 3		3	UEPCO	UEPLX	33.65				·						
	Voice Gode Line	~ (COIN)															
	2-Wire from 2-Wer	food Operator Screening and without											l]			
	Blocking (AL, KY,	. 177)			UEPCO	UEPRF	2.15	40.19	19.83	24.91	6.63						
	2-Wire Cain 2-Way	Operator Screening (AL, KY)			UEPCO	UEPRE	2.15	40.19	19.83	24.91	6.63		ļ				
	2-Wire Colo 2-War- 900/976, 1+DDD [1	Operator Screening and Blocking: 011, 1277, LA, MS)			UEPCO	UEPRA	2.15	40.40	40.00	04.04	0.00						
-	2-Wire / nin 2-War	Operator Screening and 011 Blocking			UEPCO	UEPRA	2.15	40.19	19.83	24.91	6.63						
	(AL, LA, MS)	Manager Screening and o'r Blocking			UEPCO	UEPRB	2.15	40.19	19.83	24.91	6.63						
	2-Wire / hin 2-War-	Operator Screening & Blocking:			02.00	ULI NU	2.10	40.19	19.03	24.31	0.03						
	900/976. HDDD, 0	. A Local (AL, KY, LA, MS)	ĺ		UEPCO	UEPCD	2.15	40.19	19.83	24.91	6.63						1
	2-Wire Cain Outwo	Operator Screening and 011 Blocking															
	(AL. FL)				UEPCO	UEPRK	2.15	40.19	19.83	24.91	6.63			j .			
	2-Wire Coin Outwee																
	011, 90º/376, 1 +p/3	AL. KY, LA, MS)			UEPCO	UEPRH	2.15	40.19	19.83	24.91	6.63					i .	
	2-Wire Coin Outer	crator Screening & Blocking: 900/976,			Ì												
	1+DDD, 011+, anr	(AL. KY, LA, MS)			UEPCO	UEPCN	2.15	40.19	19.83	24.91	6.63						
	2-Wire Com Outvo	with 900/976 (all states except LA)			UEPCO	UEPCK	2.15	40.19	19.83	24.91	6.63						
	LA)	restline with 900/976 (all states except			UEPCO	UEPCR	2.15	40.40	40.00	24.04	6.63						
ADDITE	IONAL THE COIN	A.DOP (RC)			DEFCO	UEPCK	2.15	40.19	19.83	24.91	6.63						
	UNE Com Port/Lor	enho Usage (Flat Rate)			UEPCO	URECU	1.56	0.00	0.00	0.00	0.00	l				ļ	
	CURRING CHARG	SURRENTLY COMBINED			<u>01</u> , 00	- JOINEGO	1.50	0.00	0.00	0.00	0.00						
	2-Wire ' nice Grad	Line Port Combination - Conversion -															
i	Switch-so-is				UEPCO	USAC2		0.10	0.10								
	2-Wire White Grad	- / Line Port Combination - Conversion -															
	Switch with change				UEPCO	USACC		0.10	0.10								
	ONAL NOOs																
	2-Mire "Tring Grad"	Tine Port Combination - Subsequent															
	Activity				UEPCO	USAS2		0.00	0.00								
	Unhundhed Miscell	Rate Element, Tag Loop at End User			LIEBOO												
	Premise. VOICE ! DOP/ 2V"	VOICE GRADE IO TRANSPORT/ 2-WIRE	LINE DO	DT (PF	UEPCO	URETL		8.33	0.83								
	ort/Loop Combina	Pates	LINE PC	KI (KE	T				-			ļ					
	2-Wire VG Loop/IC	resport/Port Combo - Zone 1					16.76					-					
	2-Wire VG Loop/IC	apport/Port Combo - Zone 2					25.23							<u> </u>			
	2-Wire 1/G Loop/IC	mort/Port Combo - Zone 3					38.52				-						
	oop Rates			· · · · · ·													
	2-Wire Voice Grads	່ ຕາງ (SL2) - Zone 1			UEPFR	UECF2	14.38										
	2-Wire Voice Grade	' nnp (SL2) - Zone 2			UEPFR	UECF2	22.85										
	2-Wire Voice Grade			3	UEPFR	UECF2	36.14										
	Voice Grade Line				LIEBEO.												
		fled port - residence			UEPFR	UEPRL	2.38	90.38	57.27	48.66	8.77						
		"ad port with Caller ID - res "ad port outgoing only - res			UEPFR UEPFR	UEPRC	2.38	90.38	57.27	48.66	8.77						
		ad port outgoing only - res Sundled Alabama extended local dialing			UEPFR	UEPRO	2.38	90.38	57.27	48.66	8.77						
	parity post with Call-	- 'D - res			UEPFR	UEPAR	2.38	90.38	57.27	48.66	8.77						
		res, low usage line port with Caller ID			oce in	ULI AR	2.36	90.38	37.27	40.00	0.77	-					· · · · · · · · · · · · · · · · · · ·
	(LUM)	acago into por min canor ip			UEPFR	UEPAP	2.38	90.38	57.27	48.66	8.77						
		Mabama Residence Dialing Plan					2.50	30.00		10.00	0.11						
	without Caller ID	,			UEPFR	UEPWA	2.38	90.38	57.27	48.66	8.77						
	OFFICE TO ANSPCT									12,00							
		· · · · · · · · · · · · · · · · · · ·															

UNBUNDLE	D NETWORK E	11ENTS - Alabama							,					Attach	ment: 2	Exhi	bit: A
	T										-	Svc Order	Svc Order	Incremental		Incremental	
													Submitted		Charge -	Charge -	Charge -
												Elec		Manual Svc			Manual Svo
CATEGORY		TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR			Order vs.	Order vs.	Order vs.
												perLSR	per Lak	Electronic-	Electronic-	Electronic-	Electronic-
												İ		1			
												•		1st	Add'l	Disc 1st	Disc Add'l
							Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transpr	adicated - 2 Wire Voice Grade - Facility			· ·				-								
	Termination				UEPFR	U1TV2	21.13	40.54	27.41	16.74	6.90	İ					
ŀ	Interoffice Transpr	indicated - 2 Wire Voice Grade - Per Mile										ì					
	or Fraction Mile				UEPFR	1L5XX	0.008838					1					
FEATI												ļ					
- Wave	All Features Offers				UÉPFR	ÜEPVF	1.98	0.00	0.00								
NONE	ECURRING CHARGE	AIRCs) - CURRENTLY COMBINED				\rightarrow						ļ					ļ
	2-Wire Loop / Dedi- Combination - Com-	10 Transport / 2 Wire Line Port			UEPFR	USAC2		8.48	1.87				1		1		ı
	2-Wire Loop / Dedi	O Transport / 2 Wire Line Port			UEFFR	USACZ		8.48	1.87			ļ					
	Combination - Con-	cine - Switch-With-Change			UEPFR	USACC		8.48	1.87			ł	1		1		i
	Unbundled Miscell	Rate Element, Tag Designed Loop at			OLFTIX	USACC	-	0.40	1.07	-		1	-		-		
	End User Premise	sto Element, ray besigned book at			UEPFR	URETN		11.21	1.10						1		
2-WIP	E VOICE 1. POP/ 21	POICE GRADE IO TRANSPORT/ 2-WIRE	E LINE PO	RT (BU		1,			1.10							 	
	ort/Loop Combine	Pafes	Ī	,,,,,,,	·												
	2-Wire 'S Loop/IC	anport/Port Combo - Zone 1					16.76					1	1				
	2-Wire 115 Loop/IC	mport/Port Combo - Zone 2					25.23										
	2-Wire \1/5 Loop/IC	mport/Port Combo - Zone 3	T				38.52										
UNE I	oop Rate:																
	2-Wire Visine Grants	നു (SL2) - Zone 1			UEPFB	UECF2	14.38										
	2-Wire Inice Grant	ann (SL2) - Zone 2			UEPFB	UECF2	22.85			""							
	2-Wire Hoide Grant	n (SL2) - Zone 3		3	UEPFB	UECF2	36.14					ļ					
2-Wire	Voice Grade Line	figus)			L							<u> </u>					
	2-Wire unice unbur	port without Cafler ID - bus			UEPFB	UEPBL	2.38	90.38	57.27	48.66	8.77						
	2-Wire mice unbur	port with Caller + E484 ID - bus			UEPFB	UEPBC	2.38	90.38	57.27	48.66	8.77						
	2-Wire mice unbu-	nort outgoing only - bus			UEPFB	UEPBO	2.38	90.38	57.27	48.66	8.77						
	parity pert with Call	modified Alabama extended local dialing in a bus			UEPFB	UEPAW	2.38	90.38	57.27	48.66	8.77						
	2-Wire white unburn	incoming only port with Celler ID - Bus			UEPFB	UEPB1	2.38	90.38	57.27	48.66	8.77	-					
	2-Wire 1/2 ne Unb	* * *labama Business Dialing Plan without	<u> </u>		OLITB	00.101	2.50	80.30	31.21	40.00	0.77	1	-				
	Caller ID	That be don't so soming their willing to			UEPFB	UEPWB	2.38	90.38	57.27	48.66	8.77			1			
INTER	OFFICE PANSPO					- -		50.50	01.27	10.00							
	Interoffice Transpo	inclinated - 2 Wire Voice Grade - Facility							***								
	Termination	•			UEPFB	U1TV2	21.13	40.54	27.41	16.74	6.90				İ		
	Interoffice Transper	anticated - 2 Wire Voice Grade - Per Mile															
	or Fraction Mile				UEPFB	1L5XX	0.008838										
FEATI																	
	All Features Offers	- 4:70 ************************************			UEPFB	UEPVF	1.98	0.00	0.00								
NONP	ECURRITY CHARG	19Cs) - CURRENTLY COMBINED															
	2-Wire Land / Deck Combination - Cor	O Transport / 2 Wire Line Port			UEPFB	USAC2			1.87					1			
	2-Wire inno / Deci	Transport / 2 Wire Line Port	-		VEPFB	USACZ		8.48	1.67								
	Combination - Con	inn - Switch with change			UEPFB	USACC		8.48	1.87					i			
	Unhung and Miscell	Rate Element, Tag Designed Loop at	 		OCITO	100,000		0.40	1.07					ļ <u></u>		<u> </u>	
	End Use Premise	and Element, rug Designed Loop at			UEPFB	URETN		11.21	1.10								
2-W1R	E VOICE DOP/ 2V	YOICE GRADE IO TRANSPORT/ 2-WIRE	FI INF PO	RT (PB		- CINE III		71.4	1.10						-		
	ort/Loor Combinet	Pates		, -	,												
	2-Wire : '': Loop/IC	mont/Port Combo - Zone 1					16.76										
	2-Wire Loop/IC	- nort/Port Combo - Zone 2					25.23						Ì				
	2-Wire 1/13 Loop/IC	report/Port Combo - Zone 3					38.52										
UNE	nop Rafes																
	2-Wire "vice Grac"	np (SL2) - Zone 1			UEPFP	UECF2	14.38										
	2-Wire hice Grad	np (SL2) - Zone 2			UEPFP	UECF2	22.85										
	2-Wire Sine Gran	np (SL2) - Zone 3		3	UEPFP	UECF2	36.14							ļ			
2-Wire	Voice C de Line	Pates (BUS - PBX)															
	Line Side Unbund's	Combination 2-Way PBX Trunk Port - Bus			UEPFP	UEPPC	2.38	119.27	69.85	61.40	8.34						
	Line Side Unbundle	Collyward PBX Trunk Port - Bus			UEPFP	UEPPO	2.38	119.27	69.85	61.18 61.18	8.34 8.34				-		
	Line Sich Unbund	foroming PBX Trunk Port - Bus			UEPFP	UEPP1	2.38	119.27	69.85		8.34			-			
		-5 CDM HUMM FOR DUO	L			IOC111	2.00	110.21	05.00	1. 01.10	0.54	<u> </u>		A	<u> </u>	L	

## PLANFASS Same PLANFASS	UNBUND	LED NE	TWORK E	TENTS - Alabama												Attach	ment: 2	Exhi	bit: A
2006 100	CATEGOR	,		↑TE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Submitted Elec	Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	
Section The Committee The Analysis The Analysis South Sout						 	-			Manne		Manager and a secondary	. Diagona and	ļ	l	000	D-4 (A)		
Section Sect	—	_							Rec					SOMEC	COMAN			COLLAN	SOMAN
Control Cont		2-Wir	e Maige Unbir	2-Way Combination PBX Alabama		1			-	1 1131	Addi	riiat	Auu	SOMEC	JOHAN	SOMAN	SOMAN	SOMAN	JONIAN
Description Description				. My combination of the contract		ł	LIEPEP	HEPA2	2.38	119 27	69.85	61 18	8 34						1
2-th color loss study				- PBX LD Terminal Ports											-	-			
Sevent Control Past Cell Information Prof.																			
Description Part Door Permose Permose Description																			
Control Cont		2-Wir	e Mise Unbir	PBX LD DDD Terminals Port			UEPFP	UEPXC											
Company Continue Co							UEPFP	UEPXD											
2,5000 1		2-\Min	e 1 Histo U nh ii	BX LD Terminal Switchboard IDD															
April							UEPFP	UEPXE	2.38	119.27	69.85	61.18	8.34	1					1
Description Description				2-May PBX Hotel/Hospital Economy										1					
Property Company Com	L			. Ced			UEPFP	UEPXL	2.38	119.27	69.85	61.18	8.34						
District How Dist				*** 2-Way PBX Hotel/Hospital Economy		1								1					
Discourt Round Cor Proc UEPPP UEPX 2.38 11927 98.85 61.18 8.34							UEPFP	UEPXM	2.38	119.27	69.85	61.18	8.34		•				
DRYCOPTIC ANSPEC CANDED	1 1							1											
InterpretCe MARPC InterpretCe MarpCord MarpCo						ļ													
Internative Francisco Transport Tran				1-Way Outgoing PBX Measured Port		ļ	UEPFP	UEPXS	2.38	119.27	69.85	61.18	8.34						
	IN 3																 		
Internation				ericated - 2 Wire Voice Grade - Facility				l							i				
PEA-VIES All Features Office Continue				5 1 2 W V C 1 5 1E			DEPFP	U11V2	21.13	40.54	27.41	16.74	6.90	ļ					
FEATURES All Features Office NON-ECUPRITY COMBINED UEFFF UEFVF 138 0.00 0.00				andated - 2 wire voice Grade - Per Mile	Ì		LIEDED	44.5504											
Mail Features Office Monitor M	-	TUBER	Chap IAIII6			 -	UEPFP	1L5XX	0.008838					ļ					
NOIST CUPRITY CHART 1976. CURRENTLY COMBINED	FE/		-t			-	HEDED	UEDIG	4.00					ļ					
Combit	NO			(NOC.) CURRENTLY COMPINED	ļ		UEPFF	UEPVF	1.98	0.00	0.00			-					
Combination Co. Co. Co.	 					-								 					
Combission Color Switch With Change UEPFP USACC 8.48 1.87						1	HEDED	HEACS		0.40	1 97								
Continue of Mice Switch with change UEPFP USACC 8.48 1.87 Uniform of Mice Switch with change UEPFP USACC 8.48 1.87 UEPFP USACC Switch	1					ļ	OLI III	03AG2		0.40	1.07			 					
Instrumed Miscolar Entitle Premise Entitle	1						HEDED	LISACC		9.49	1 97								
End User Premise 2 AVINE C MOLE 3 ADD E 1	1						DE/ I/	JOACO		0.40	1.07			 					
2-WIPE VOICE 3 ADEL				The state of the s			UEPFP	URETN		11.21	1.10	1			-				
UNE PortILLoop Cambiline	2-W			BUS ONLY - WITH 2-WIRE DID TRUNK	PORT			0.1.2,1.1			7.10			 					
2-Mire 1-Lopp/2 2-Dit Trunk Port Combo - UNE Zone 1 2-Mire 1-Lopp/2 2-Dit Trunk Port Combo - UNE Zone 2 31.88				ates										1					
2.4Mire 1/3 Loop 2.0D Trunk Port Combo - UNE Zone 3 31,88									23.40										
Line Line		2-Wire	≥ 1/3 Loop/2 1					1 1	31.88					1					
UNE Loop Rate		2-Wire	e MG Loop/2-	OID Trunk Port Combo - UNE Zone 3															
2-Wire Analog Voir and Euge Loop - (SL2) - UNE Zone 2 2 UEPPX UECD1 22.85	UN													1					
2-Wire finishing Volve and Loop - (SL2) - UNE Zone 3 3 UEPPX UECD1 36.14		2-Wire	e Analog Voir:			1	UEPPX	UECD1	14.38										
UNE				rade Loop - (SL2) - UNE Zone 2										1					
Exchange Ports 2				ande Loop - (SL2) - UNE Zone 3		3	UEPPX	UECD1	36.14				·						
NONPECURRIES CURRENTLY COMBINED	UN																		
2-Wire Notes Grade 100 / 2-Wire DID Trunk Port Combination UEPPX USAC1 7.31 1.87							UEPPX	UEPD1	9.02	207.31	73.74	107.14	11.20	ļ					
Switch-assis	NO																		
2-Wire Note Grad 1/2-Wire DID Trunk Port Conversion WEPX USA1C 7.31 1.87				the 7.2-Wire DID Trunk Port Combination -				l I											
With BellSouth Allementa Changes							UEPPX	USAC1		7.31	1.87								
ADDITIONAL NRCs 26.78 26								1						1					
2-Wire DID Subsequent Activity - Add Trunks, Per Trunk	100			ania Changes			UEPPX	USATC		7.31	1.87								
Unbundferf Miscellaneous Rate Element, Tag Designed Loop at End User Premise UEPPX URETN 11.21 1.10	AD			and Asticle Add Temple Des Temple			HEDDA.	UCADA		DC 70	00.78								
End User Premise							UEPPA	USAST		26.78	26.78			-					
Telephone Number/Trunk Snup Establisment Charges UEPX NDT 0.00 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.00 0.00 UEPX NDT 0.0							HEDDY	LIDETN		11.04	1.10								
DID Trunk TerminalFree (One Per Port)	Tal			Froun Establisment Charges			OEFFA	UKETIY		11.21	1.10			 		-			-
Additional DID Numbers for each Group of 20 DID Numbers UEPPX ND4 0.00 0.00 0.00							HEPPY	NDT	0.00	0.00	0.00			+					
DID Numbers, Non-passeutive DID Numbers Per Number UEPPX ND5 0.00 0.00 0.00														 			· · · · ·		
Reserve Non-Cons See DID numbers UEPPX ND6 0.00 0.00 0.00 0.00												· · · · · · · ·		+					
Reserve DID Numb UEPPX NDV 0.00 0.00 0.00 0.00												-		 		-			
2-WIRE ISDN DIGITAL GP 5 LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT																			
	2-W			5 LOOP WITH 2-WIRE ISON DIGITAL LII	NE SIDE F	PORT			*****	5.00	2.00								
				nates															

UNBUNDL	ED NETWORK E	MENTS - Alabama													Attach	ment; 2	Exhi	bit; A
					T				·····		-		Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
			İ	i										Submitted		Charge -	Charge -	Charge -
CATEGORY		DATE PLEMPATO			_			l		DATES (6)			Elec		Manual Svc	Manual Svc	Manual Svc	
CATEGORY		PATE ÉLEMENTS	Interim	Zone	l B	cs	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			1	1											Electronic-	Electronic-	Electronic-	Electronic-
1			Ì	Ì											1st	Add'l	Disc 1st	Disc Add'l
							1	- I	Nonrec	urring	Nonrecurring	g Disconnect		·	oss	Rates (\$)		
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1 1	2W ISC ™ Digital €	i onp/2W ISDN Digital Line Side Port -																
	UNE Zene 1							28.28				ļ						
	2W ISD** Digital C UNE Zena 2	opp/2W ISDN Digital Line Side Port -						20.00					l]
	2W ISC Pigital C	- Loop/2W ISDN Digital Line Side Port -				-	ļ	38.86					ļ					
}	UNE Zone 3	1977/72W ISDN Digital Line Side Fort 1			1			53.84										
UNE	Loop Rate				 		1	33.04				· · · · · · · · · · · · · · · · · · ·						
	2-Wire TIN Digit	ede Loop - UNE Zone 1		1	UEPPB	UEPPR	USL2X	19.03				1						
	1																	
	2-Wire ISDN Digital	rede Loop - UNE Zone 2		2	UEPPB	UEPPR	USL2X	29.62				i	l		l.			
	2-Wire ISBN Digital	ade Loop - UNE Zone 3		3	UEPPB	UEPPR	USL2X	45.60										
UNE	Port Rate	IODULE: O'L D		-	LIEBBE													
	Exchange Port - 2-11	" ISDN Line Side Port		-	UEPPR		UEPPR	9.24	190.01	132.76	100.67	21.28						ļ
NONE	Exchange Port - 2:	SDN Line Side Port CURRENTLY COMBINED		l	UEPPB		UEPPB	9.24	190.01	132.76	100.67	21.28	-	-				-
NON.	2-Wire ICDN Digital	The Loop / 2-Wire ISDN Line Side Port	 -		 		-						ļ					
	Combination - Con-	Han			UEPPR	UEPPR	USACB	0.00	38.51	27.02								
ADDI	TIONAL NECS				I SELVE		30.100	0.00	00.01	21.02						• • •	 	
-	Unburnind Miscel	s Rate Element, Tag Designed Loop at		1			1	1										
	End Usc. Premise			l	UEPPB	UEPPR	URETN		11.21	1.10					l			
	Unburne" and Misce"	Rate Element, Tag Loop at End User																
	Premise				UEPPB	UEPPR	URETL		8.33	0.83								
B-CH	ANNEL USER PROF	^CCESS:		ļ	LIEDDO	HEDDO	1141104	2.00	2.00		1							
	CVS/CSD (DMS/51 CVS (E ^M /SD)	1	<u> </u>		UEPPB UEPPB	UEPPR UEPPR	U1UCA U1UCB	0.00	0.00	0.00								
	ICSD (E. 1997)		 	_	UEPPB		U1UCC	0.00	0.00	0.00		-	<u> </u>					
В-С⊢	ANNEL ACEA PLUS	PROFILE ACCESS: (AL,KY,LA,MS S	C.MS. &	(N)	102110	OCHIN	10100	0.00	0.00	0.00		 		<u> </u>			<u> </u>	-
	CVS/CSI (DMS/51		T	Γ'	UEPPB	UEPPR	UTUCD	0.00	0.00	0.00								
	CVS (EVISD)				UEPPB	UEPPR	U1UCE	0.00	0.00	0.00								
	CSD			Ī	UEPPB	UEPPR	U1UCF	0.00	0.00	0.00								
USE	TERMIN 11, PROFIL						ļ											
	User Terminal Pro"	TMSD only)	<u> </u>	ļ	UEPPB	UEPPR	U1UMA	0.00	0.00	0.00			ļ					
VER	TOAL FEATURES	0	<u> </u>		LIEDDD	LIEDDO	LIED #	4.55					ļ				ļ	
INTE	All Vertical Feature	ne per Channel B User Profile			UEPPB	UEPPR	UEPVF	1.98	0.00	0.00		<u> </u>						
INTE	Interoffice Channel	non each, including first mile and	 		 						-						ļ	
	facilities fermination	. 7 Scion, moraling - or mile and			UEPPB	UEPPR	M1GNC	21.13	40.54	27.41	16.74	6.90	1					
	Interoffee: Channe'	age each, additional mile				UEPPR	M1GNM	0.008838	0.00	0.00		0.00		· · · · · ·		l		
UNBUNDLED	CENTRE PORT/L	COMBINATIONS - COST BASED RATE	S										1					
	CENTREY - 1AEC	"falid in AL,FL,GA,KY,LA,MS,&TN only)		L													
	e VG Loon/2-Wire V	Grade Port (Centrex) Combo			L		ļ											
UNE	Port/Loop Combine	Tates (Non-Design)					ļ					ļ				ļ		
	2-Wire 12- Loop/2	foice Grade Port (Centrex) Port Combo						12.70										
	Non-Design 2-Wire ' Loop/2'	* Voice Grade Port (Centrex)Port Combo -			 		1	13.70										
	Non-Design	- Glade Fort (Gentlex)Fort Combo -						22.19						1				
	2-Wire Loop/2	hice Grade Port (Centrex)Port Combo -			1			22.15					-				<u> </u>	· · · · · · · · · · · · · · · · · · ·
	Non-Design						1	35.80						1				
UNE	Port/Loop Combine	Pates (Design)											İ					
	2-Mire : Loop/2	hice Grade Port (Centrex) Port Combo																
	Design	77. 5. 4. 5. 5. 4.		-	L			16.53							ļ			
	2-Mire Loop/2	'inice Grade Port (Centrex)Port Combo -						05										
	Design 2-Mire : Lnop/2	Visite Conda Bart (Contra De d'Orante		-	-		ļ	25.00								_		
		'rice Grade Port (Centrex)Port Combo -			1			20.20										
UNE	(Design Loop Rate			-	1			38.29				 	ļ-·				 	
	2-Wire Voice Grad	na (SL 1) - Zone 1		1	UEP91		UECS1	11.55				-			-			
	2-Wire Voice Grad	on (SL 1) - Zone 2		2	UEP91		UECS1	20.04			·	1					1	
	2-Mire * rice Grad	on (SL 1) - Zone 3		3	UEP91		UECS1	33.65				ļ						
							•				• • • • • • • • • • • • • • • • • • • •	•	• • • • • • • • • • • • • • • • • • • •					•

UNBUNDLE	ED NETWORK E	ENTS - Alabama												Attach	ment: 2	Exhi	bit: A
						1						Svc Order	Svc Order	Incremental	incremental	Incremental	Incremental
						1	Ì					Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
						1						Elec	Manually	Manual Svc	Manual Svc		Manual Svc
CATEGORY		'ATE ELEMENTS	Interim	7000	BCS	USOC			RATES (\$)								
CATEGORY		ATE ELEMENTS	mterim	Zone	BCa	USOC			KH I ES (9)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				ì			ì					i		Electronic-	Electronic-	Electronic-	Electronic-
				1										1st	Add'l	Disc 1st	Disc Add'l
									·						L		l
							Rec		curring	Nonrecurring					Rates (\$)		
						J		First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Voice Grade	op (SL 2) - Zone 1		1	UEP91	UECS2	14.38										
	2-Wire Moice Grade	op (SL 2) - Zone 2		2	UEP91	UECS2	22.85									-	1
	2-Wire Voice Grant	ng (SL 2) - Zone 3		3	UEP91	UECS2	36.14						1	1		1	
UNE F						100000						 			1		
	ates (Except North	ina and Sout Carolina)		_						 			 	 		 	
All Co	13 Wise Cres	(Centrex) Basic Local Area	-	_	UEP91	UEPYA	2.15	40.19	19.83	24.91	6.63				 		
	2-Wire Grad			+	OEF 81	OLFIA	2.13	40.13	19.03	24.51	0.03		 		-	 	
		(Centrex 800 termination)Basic Local						40.40	40.00	24.04	0.00	1		1		1	
	Area				UEP91	UEPYB	2.15	40.19	19.83	24.91	6.63		ļ	ļ			
	2-Mire Time Grant	Centrex with Caller ID)Note1 Basic		1		1				1		1		1	1	1	
	Local Arna				UEP91	UEPYH	2.15	40.19	19.83	24.91	6.63						
	2-Wire ' '-ine Gran'-	(Centrex from diff Serving Wire Center)															
	Note 2. 2 Basic Lor	ima			UEP91	UEPYM	2.15	90.38	57.27	48.66	8.77	1	L	i .			
	2-Wire ' foice Grant	Diff Serving Wire Center - 800 Service				1						1					
	Term - Pasic Local	1			UEP91	UEPYZ	2.15	90.38	57.27	48.66	8.77						
	2-Wire force Grad	terminated in on Megalink or equivalent			-	100				10.00			1	<u> </u>	1		
	- Basic Local Area	maled in on wegalink or equivalent			UEP91	UEPY9	2.15	40.19	19.83	24.91	6.63						
		T		 	OLFSI	OLIFIS	2.13	40.13	10.00	24.01	0.00	+	+			 	
	2-Wire Thise Grade	Terminated on 800 Service Term -					1							1	1	1	i
	Basic Local Area				UEP91	UEPY2	2.15	40.19	19.83	24.91	6.63				1		
AL, K	Y, LA, MS. & TN On					1							-				
l	2-Wire Moide Grad-	Centrex)			UEP91	UEPQA	2.15	40.19	19.83		6.63		1		1		
	2-Wire Voice Grade	11 (Centrex 800 termination)			UEP91	UEPQB	2.15	40.19	19.83		6.63						<u> </u>
	2-Wire Visice Grade	" (Centrex with Caller ID)1			UEP91	UEPQH	2.15	40.19	19.83	24.91	6.63	1	T	1			1
	2-Wire 'Inige Gran'	Centrex from diff Serving Wire				-						_					
] [Center)2.3				UEP91	UEPQM	2.15	90.38	57.27	48.66	8.77	-	1	1			1
	2-Wire ' nice Gran'	Diff Serving Wire Center - 2.3 - 800	-	-	DEI 31	DEI GIII	2.10	50.00	01.21	75.00		+		-		· ·	
		Serving wire Center - 2.3 - 600			UEP91	UEDO7	2.15	90.38	57.27	48.66	8.77	.	1			1	
	Service form			-	UEP91	UEPQZ	2.15	90.38	51.21	45.00	0.77		 	+	+	 	
i							1			l					1	1	
	2-Wire Maine Graving	reminated in on Megalink or equivalent	<u> </u>		UEP91	UEPQ9	2.15	40.19	19.83	24.91	6.63		1				ļ
	2-Wire Maine Grad	Terminated on 800 Service Term			UEP91	UEPQ2	2.15	40.19	19.83	24.91	6.63	L					
Loca!	Switching					1										l	i
	Centrey Intercom	anality, per port		1	UEP91	URECS	0.5488										
Featu									1			i					
	All Standard Feature	Offered, per port	 	-	UEP91	UEPVF	1.98										
	All Select Features	nred, per port	_	1	UEP91	UEPVS	0.00	405.52	-								
	All Central Control	obires Offered, per port			UEP91	UEPVC	1.98	400.02	+	·		_	 	 	+		
- hus-		thes Offered, per port		+	UEFSI	DEFVO	1.50			 	-	 	 -	 	 	 	-
NARS			-		LIEBS/	UARCX	0.00	0.00	0.00	0.00	0.00			1		 	
	Unbunded Network	coss Register - Combination		—	UEP91									-			
L	Unbundled Netwer	cess Register - Indial			UEP91	UAR1X	0.00	0.00	0.00		0.00		 				<u> </u>
	Unbundled Network	ness Register - Outdial			UEP91	UAROX	0.00	0.00	0.00	0.00	0.00	4		+	1		<u> </u>
	ellaneous Terminatic															 	
2-Wir	e Trunk Side																
	Trunk Side Termina	inns, each			UEP91	CENA6	8.05	119.31	18.74	59.90	3.76						
Intern	office Channel Milear	2-Wire															
	Interoffice Channel	cililies Termination - Voice Grade		1	UEP91	M1GBC	21.13	40.54	27.41	16.74	6.90	1			1		
\vdash	Interoffice Channel	*aage, per mile or fraction of mile	 	+	UEP91	MIGBM	0.008838	.5.04		1	1			1	 		
Feet	re Activations (DS0)	entrex Loops on Channelized DS1 Servi	~~	+-	Jan 91		0.000000								1		
			-	-		+				-					-	1	
D4 C	hannel Bank Feature		-		LIEDO4	100110			-				-	_	+	+	
	Feature Activation of	1)-4 Channel Bank Centrex Loop Slot		-	UEP91	1PQWS	0.56		-	+		+			 	1	
				1											1		
		D-4 Channel Bank FX line Side Loop Slot			UEP91	1PQW6	0.56								1		-
	Feature Activation :	○ 4 Channel Bank FX Trunk Side Loop															
	Slot				UEP91	1PQW7	0.56										L
		Channel Bank Centrex Loop Slot -	T			1							1	I'			
	Different Wire Cent				UEP91	1PQWP	0.56										
				1	1	1	1				1			1		1	
	Continue to the set	. C. 4 Channel Book Drivate Line I Di-t			LIEDOI	1PQWV	0.56								1		
-		1-4 Channel Bank Private Line Loop Slot			UEP91	IPUWV	0.56						_		+		-
		1 Channel Bank Tjie Line/Trunk Loop		1													
	Slot				UEP91	1PQWQ	0.56										1
	Feature Activation	4 Channel Bank WATS Loop Slot			UEP91	1PQWA	0.56						.L			J	.]

ONBONDE	ED NETWORK E	1ENTS - Alabama												Attach	ment: 2	Exhi	ibit: A
CATEGORY		TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svo Order vs. Electronic- 1st	Incremental Charge - Manual Sve Order vs. Electronic- Add'l		Incremental Charge -
			-				Rec	Nonrec			g Disconnect				Rates (\$)		
Non-	Recurring Charges /	Associated with UNE-P Centrex				-		First	Add'l	First	Add'l	SOMEC	SOMÁN	SOMAN	SOMAN	SOMAN	SOMAN
-	Conversion - Curr	Combined Switch-As-Is with allowed															
	changes, per port	The state of the s			UEP91	USAC2		0.10	0.10			1					
	Conversion of Exist	Centrex Common Block			UEP91	USACN		37.75	16.58								
	New Centrex Stands	Common Block			UEP91	M1ACS	0.00	667.21	10.00	 	i	 	 				
	New Centrex Custon	ted Common Block			UEP91	M1ACC	0.00	667.21			 	 					
	Secondary Block.	llosk			UEP91	M2CC1	0.00	78.02					 				
	NAR Establishmen	arge. Per Occasion			UEP91	URECA	0.00	72.73									
Addit	tional Non-Pecurring	arges (NRC)										<u> </u>	 				
	Unburnelled Miscelli	us Rate Element, Tag Loop at End Use		i													
	Premise				UEP91	URETL		8.33	0.83								
	Unbundled Miscell	Pate Element, Tag Design Loop at															
	End Use Premise	area.			UEP91	URETN		11.21	1.10								
	P CENTRE" - 5ESS	id in All States)								1							
	re VG Loor '?-Wire \'	Grade Port (Centrex) Combo															
UNE	Port/Loop Combine	Pates (Non-Design)															
	2-Mire : 1-hop/2	foice Grade Port (Centrex) Port Combo -	1														
	Mon-Design						13.70										
	2-Mire 113 Loop/2 Non-Design	'nice Grade Port (Centrex)Port Combo -															
	2-Wire 113 Loop/2	his Costs Baddon to Sp. 10					22.19										
		roice Grade Port (Centrex)Port Combo -						- 1		1							
UNE	Non-Denign Port/Loop Combine	Catas (Danier)					35.80			1							
DIVE	2-Wire 1.nop/2	Pates (Design)								1							
	Design	hice Grade Port (Centrex) Port Combo -	1				40.50				1						1
	2-Wire '- Lnop/2	foice Grade Port (Centrex)Port Combo -					16.53			-							\vdash
	Design	Grade Port (Crimiex)Port Combo -					25.00	i					1				(
	2-Wire 12 Loop/2	hice Grade Port (Centrex)Port Combo -					25.00						-				
	Design	The Grade Fort (Certification Control -					38.29										1
UNE	Loop Rate	101.004					30.29			<u> </u>							
12.112	2-Wire Voice Grad	700 (SL 1) - Zone 1		1	UEP95	UECS1	11,55										
-	2-Wire 'foice Grade'	on (SL 1) - Zone 2		2	UEP95	UECS1	20.04								-		
	2-Wire Vice Grade			3	UEP95	UECS1	33.65					-					
	2-Wire Visice Grant	co (SL 2) - Zone 1		1	UEP95	UECS2	14.38										
	2-Wire Voice Grad	(SL 2) - Zone 2		2	UEP95	UECS2	22.85					-					
	2-Wire 'lice Grar'	on (SL 2) - Zone 3		3	UEP95	UECS2	36.14										
UNE	Port Rate																
All S						1											
	2-Wire Moine Grady	(Centrex) Basic Local Area			UEP95	UEPYA	2.15	40.19	19.83	24.91	6.63						
	2-Mire Visige Grad-	(Centrex 800 termination)			UEP95	UEPYB	2.15	40.19	19.83	24.91	6.63						
	2-Mire "High Grant	'Centrex with Caller ID)1Basic Local															
	Area				UEP95	UEPYH	2.15	40.19	19.83	24.91	6.63						1
	2-Wire Visine Gracini	" (Dentrex from diff Serving Wire							•								
	Center)2.3 Basic Lo	vi Arga			UEP95	UEPYM	2.15	90.38	57.27	48.66	8.77						
	2-Mire Volce Grad	. Diff Serving Wire Center 2.3 - 800				TI											
	Service Term - Bar	ocal Area			UEP95	UEPYZ	2.15	90.38	57.27	48.66	8.77						
	2-Willing Ting Grant	ferminated in on Megalink or equivalent															
	- Basic Incal Area	Tayminated an BOC C			UEP95	UEPY9	2.15	40.19	19.83	24.91	6,63						
	2-Wire ' Hige Gran' Basic Local Area	Terminated on 800 Service Term -			LIEBOS												
AL. V		· · · · · · · ·			UEP95	UEPY2	2.15	40.19	19.83	24.91	6.63						
AL.	2-Wire Sign Grace	(Centrex)			LIEDOS	UEDOA	0.45	40.00	40.77	0.1							
	2-Wire ' nice Gran'	(Centrex 800 termination)			UEP95 UEP95	UEPQA	2.15	40.19	19.83	24.91	6.63						
	2-Wire Lorge Grack	(Centrex with Caller ID)1			UEP95 UEP95	UEPQB UEPQH	2.15	40.19	19.83	24.91	6.63						
	2-Wire Mine Grav	Centrex from diff Serving Wire			OL: 30	DEFUN	2.15	40.19	19.83	24.91	6.63						
	Center)2.3	Sales north and Serving wife			UEP95	UEPQM	2.15	90.38	57.27	48.66	8.77	1					
	2-Wire ' rine Gran'	10 iff Serving Wire Center - 900 Service			Q_1 00	JEI GIVI	2.13	90.38	31.21	40.00	8.77		'				

UNBUNDLE	D NETWORK E	*ENTS - Alabama				····								Attach	ment; 2	Exhi	bit: A
CATEGORY		ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
				ľ			Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
			<u> </u>				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1							[1			1		
	2-Wire Voice Grade	Terminated in on Megalink or equivalent Terminated on 800 Service Term		-	UEP95 UEP95	UEPQ9 UEPQ2	2.15 2.15	40.19 40.19	19.83	24.91	6.63	 					ļ
Local S	Switching	reminated on 800 Service Term			UEPSS	UEPUZ	2.13	40.19	19.83	24.91	6.63	1			 		
2001	Centre" "stercom"	reality, per port			UEP95	URECS	0.5488			1		 	-				
Feature		7, 53, 53,			027 00	CINEGO	0.5-100								_		<u> </u>
	All Standard Feature	Offered, per port			UEP95	UEPVF	1.98										
	All Soler Featurer	and, per port			UEP95	UEPVS	0.00	405.52				1					
	All Cen'rev Control	times Offered, per port			UEP95	UEPVC	1.98										
NARS	 																
	Unbunded Netwo	coss Register - Combination			UEP95	UARCX	0.00	0.00	0.00	0.00	0.00	ļ					<u> </u>
	Unbundled Network	noss Register - Indial		ļ	UEP95 UEP95	UAR1X UAROX	0.00	0.00	0.00	0.00	0.00	ļ					
Miscell	laneous Termination	- na register - Obtolal			DEFES	UARUX	0.00	0.00	0.00	0.00	0.00	 					
	Trunk Side											 			-		
	Trunk Side Termin	ris, each			UEP95	CEND6	8.05	119.31	18.74	59.90	3.76	 			<u> </u>		
4-Wire	Digital (1.544 Meg.											1		-			
	DS1 Circuit Termin	ns, each			UEP95	M1HD1	60.09	202.02	95.59	72.59	2.46	1					
	DS0 Channels Activi	ा. each			UEP95	M1HDO	0.00	14.48									
Interof	fice Channel Milen	2-Wire															
	Interoffice Channel	multiples Termination		<u> </u>	UEP95	M1GBC	21.13	40.54	27.41	16.74	6.90	 			ļ		ļ
Feature	nteronice Channe	frage, per mile or fraction of mile			UEP95	M1GBM	0.008838	• • • • •							-		
	annel Bar Feature	hations	Ϊ									 			-		
	Feature Adivation	1 Channel Bank Centrex Loop Slot			UEP95	1PQWS	0.56					·			-		†
			-									 					
	Feature Activation	1 Channel Bank FX line Side Loop Slot			UEP95	1PQW6	0.56						•]		
	Feature ofivation	1 Channel Bank FX Trunk Side Loop							•			1					
	Slot				UEP95	1PQW7	0.56										
	Feature Activation of	Channel Bank Centrex Loop Slot -			l					1 1							
	Different valire Cen	11 mass			UEP95	1PQWP	0.56										
	Feature Activation	Ted Channel Bank Private Line Loop Slot			UEP95	1PQWV	0.56					1			1		
	Feature intivation	Channel Bank Tjie Line/Trunk Loop		-	UCP85	IFQVV	0.56			 		 					
	Slot	Manner Bank The Cite Honk Loop			UEP95	1PQWQ	0.56					İ			1		
	Feature 4 ctivation a	-4 Channel Bank WATS Loop Slot			UEP95	1PQWA	0.56										
Non-Pa	ecurring Charges (**	Associated with UNE-P Centrex							•								
	NRC Conversion Co.	Combined Switch-As-Is with allowed															
	changes, per port				UEP95	USAC2		0.10	0.10								
	Conversion of Existing	Onntrex Common Block, each		<u> </u>	UEP95	USACN		37.75	16.58			ļ					
<u> </u>	New Centrex Stand	Common Block		ļ	UEP95	M1ACS M1ACC	0.00	667.21		ļ		ļ <u> </u>					ļ
	New Centrex Custor NAR Establishment	harge, Per Occasion		<u> </u>	UEP95 UEP95	URECA	0.00	667.21 72.73		-		 		:	ļ		
Additio	onal Nen-Pecurring	arges (NRC)			UEP95	URECA	0.00	(2.13									-
Add	Unbund of Miscel	as Rate Element, Tag Loop at End Use								 		-			-	• • •	
	Premise	: Time Element, Tog Loop of End Coo			UEP95	URETL		8.33	0.83								
	Unbundled Miscelland	rous Rate Element, Tag Design Loop at															
	End Use Premise		l		UEP95	URETN	l l	11.21	1.10			l	L	L	1		
	CENTREX - DMS10																
		ce Grade Port (Centrex) Combo											·				
UNE Po	ort/Loop Combination	Rates (Non-Design)	<u> </u>	ļ	-				·			<u> </u>			ļ		<u> </u>
	2-Wire VG Loop/2- Non-Design	Notice Grade Port (Centrex) Port Combo	1				13.70										
	2-Wire V/G Loop/2-	Voice Grade Port (Centrex)Port Combo -					13.70					·					
	Non-Design						22.19								1		
	2-Wire 1/9 Loop/2	Moice Grade Port (Centrex)Port Combo -					22:10							-			
	Non-Design						35.80										
UNE P	ort/Loop Combinet	ੋates (Design)	L														

UNBUNDLE	ED NETWORK E	MENTS - Alabama													ment: 2	Exhi	bit: A
CATEGORY		TE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)	•			Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'I
			ļ				Rec	Nonrec		Nonrecurring					Rates (\$)		
	2-\Wire \G Loop/2	** Toice Grade Port (Centrex) Port Combo		+				First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
İ	Design	Max Grade Fort (Centrex) Fort Combo	1			i I	16.53			l]			•		
	2-Wire ' ' Loop/2	Voice Grade Port (Centrex)Port Combo -					10.00			1							
	Design			l			25.00										
	2-Wire ` " Loop/2 ` "	1 foice Grade Port (Centrex)Port Combo -															
TIME	Design Loop Rate			ļ		+	38.29										
UNE	2-Wire Voice Grade	τορ (St. 1) - Zone 1		1	VEP9D	UECS1	11.55			 							
	2-Wire Voice Grad	op (SL 1) - Zone 2	-		UEP9D	UECS1	20.04		-								
	2-Wire Voice Grade	np (SL 1) - Zone 3			UEP9D	UECS1	33.65										
	2-Wire Voice Grant	np (SL 2) - Zone 1		1 1	UEP9D	UECS2	14.38				_						
	2-Wire Voice Grade	(SL 2) - Zone 2		2	UEP9D	UECS2	22.85			 							l
	2-Wire Voice Grant	20 (SL 2) - Zone 3			UEP9D	UECS2	36.14										
UNE F	ort Rate			<u> </u>		12202	33.17										
	TATES									1							
	2-Mire Since Grad	(Centrex) Basic Local Area			UEP9D	UEPYA	2.15	40.19	19.83	24.91	6.63						
	2-Mire the Grant	(Centrex 800 termination)Basic Local		1													
	Area				UEP9D	UEPYB	2.15	40.19	19.83	24.91	6.63					}	•
	2-Wire frine Grant	(Centrex / EBS-PSET)3Basic Local														i	
	Area				UEP9D	UEPYC	2.15	40.19	19.83	24.91	6.63						İ .
	2-Mire "hine Gran"	(Centrex / EBS-M5009)3Basic Local				1											
	Area				UEP9D	UEPYD	2.15	40.19	19.83	24.91	6.63						
	2-Mire Thine Grant	Centrex / EBS-M5209))3 Basic Local		į.		1 1						1					
	Area				UEP9D	UEPYE	2.15	40.19	19.83	24.91	6.63						ļ
1	2-Wire Thine Grant	'(Centrex / EBS-M5112))3 Basic Local										1					
	Area 2-Wire the Grant	TO MESSION OF THE PROPERTY OF	<u> </u>		UEP9D	UEPYF	2.15	40.19	19.83	24.91	6.63						
- 1	1	1 (Centrex / EBS-M5312))3Basic Local	ŀ														
	Area 2-Wire 'ne Gran	: (C+ / FDC MC00000 B I			UEP9D	UEPYG	2,15	40.19	19.83	24.91	6.63						
I		* (Centrex / EBS-M5008))3 Basic Local			LIEDOD	LIEDVE	0.45	40.40	40.00	04.04	2.00	i					i
	Area 2-Wire Inite Grant	(Gentrex / EBS-M5208))3 Basic Local	ļ	-	UEP9D	UEPYT	2.15	40.19	19.83	24.91	6.63						l
į į	Area	resentex / EBS-IVISZ00)(3 Basic Local			UEP9D	UEPYU	2.15	40.19	19.83	24.04	6.63						
	2-Wire ' hine Gran'	(Gentrex / EBS-M5216))3 Basic Local			DEP9D	UEPTU	2,15	40.19	19.83	24.91	6.63						
1	Area	Committee / Edg-Wook ray)3 Basic Edgar			UEP9D	UEPYV	2.15	40.19	19.83	24.91	6.63						
	2 Wire Sine Gra	(Centrex / EBS-M5316))3 Basic Local		· · · · · ·	OLF SD	UEFIV	2.13	40.19	19.00	24.81	0.03	-					
	Area	TAMION TESO MEST SINC ENGIO EGGS.	ŀ		UEP9D	UEPY3	2.15	40.19	19.83	24.91	6.63						
	2-Wire Ice Grad	Centrex with Caller ID) Basic Local			OLI SD	100113	2.13	40.13	19.00	24.51	0.03						-
	Area	· · · · · · · · · · · · · · · · · · ·			UEP9D	UEPYH	2.15	40.19	19.83	24.91	6.63						
	2-Wire in e Gran	Centrex/Caller ID/Msg Wtg Lamp								2	5.00						
	Indication))4 Basic	n! Area			UEP9D	UEPYW	2.15	40.19	19.83	24.91	6.63						
	2-Wire Thise Grad	Centrex/Msg Wtg Lamp Indication))4															
	Basic Lonal Area				UEP9D	UEPYJ	2.15	40.19	19.83	24.91	6.63						
	2-Wire Visine Grade	 Centrex from diff Serving Wire Center) 			i i												
	2.3-Basi - Local Arm				UEP9D	UEPYM	2.15	90.38	57.27	48.66	8.77						
	2-Wire Thise Grad	* (Centrex/differ SWC /EBS-PSET)2,3,4															
	Basic Lenal Area				UEP9D	UEPYO	2.15	90.38	57.27	48.66	8.77						
	2-Wire Trice Grant	Centrex/differ SWC /EBS-M5009)2,3.4															
	Basic Lonal Area	Life and Mark Clark (CDP COOK)		ļ	UEP9D	UEPYP	2.15	90.38	57.27	48.66	8.77						
	2-Wire 'hige Grad'	Centrex/differ SWC /EBS-5209)2,3,4	i		LIEBOD	LIEBUG.											
	Basic Local Area 2-Wire Unice Gran	(Centrex/differ SWC /EBS-M5112)2,3,4			UEP9D	UEPYQ	2.15	90.38	57.27	48.66	8.77						
	Basic Local Area	Germex/unier SWC (EBS-WS112)2,3,4			UEP9D	UEPYR	2.15	00.00	E7 07	40.00	0.77						
	2-Wire Tice Gra	Gentrex/differ SWC /EBS-M5312)2,3,4	 -	 	DELAD	UEFIR	2.15	90.38	57.27	48.66	8.77						
	Basic Local Area	25.110.0 dillot 01/10 (EBG-1003 12)2,3,4			UEP9D	UEPYS	2.15	90.38	57.27	48.66	8.77						
	2-Wire Tolog Gran	Centrex/differ SWC /EBS-M5008)2,3,4		+	02130	OLI 13	2.13	90.36	51.21	40.00	0.77						
	Basic Local Area	2.200.0000/2,0,4			UEP9D	UEPY4	2.15	90.38	57.27	48.66	8.77						
	2-Wire the Gran	(Centrex/differ SWC /EBS-M5208)2, 3		ļ — —		1		50.50	51.21	70.00							
	Basin Local Area		1	1	UEP9D	UEPY5	2.15	90.38	57.27	48.66	8.77						

UNBUNDLE	D NETWORK E	TENTS - Alabama												Attach	ment: 2	Exhi	ibit: A
CATEGORY		ATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
						+		Nonrec	urring	Nonrecurring	Disconnect		· · · · · · · · · · · · · · · · · · ·	oss	Rates (\$)	<u> </u>	1
	 					-	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Voice Grad	(Centrex/differ SWC /EBS-M5216)2,3,4															
	Basic Legal Area				UEP9D	UEPY6	2.15	90.38	57.27	48.66	8.77						ļ
	2-\Mire \ \mine Grad	Centrex/differ SWC /EBS-M5316)2,3,4				l				40.00							1
	Basic Local Area	5.46 5 187 C 44 600 C-4-			UEP9D	UEPY7	2.15	90.38	57.27	48.66	8.77				-		+
	2-Wire " ne Gran" Term 2	. Diff Serving Wire Canter - 800 Service			UEP9D	UEPYZ	2.15	90.38	57.27	48.66	8.77						1
	2-Wire ' Nice Gran'	forminated in on Megalink or equivalent			02.00	1021 12	20	00.00	0,12,	,5,00						1	
	Basic Lenal Area	Third to all this game of squittering	l		UEP9D	UEPY9	2.15	40.19	19.83	24.91	6.63						
	2-Mire Grant	Terminated on 800 Service Term Basic											I				
	Local Area				UEP9D	UEPY2	2.15	40.19	19.83	24.91	6.63						
AL, V	', LA, MS, SC, & T	-14	ļ		L IMMOD		0.45	40.40	40.00	24.04	6.63						
	2-Wire Voice Grade	(Centrex)			UEP9D UEP9D	UEPQA UEPQB	2.15 2.15	40.19 40.19	19.83 19.83	24.91 24.91	6.63 6.63					l	
	2-Wire Voice Grad- 2-Mire Voice Grad-	Centrex 800 termination) Centrex / EBS-PSET)4			UEP9D	UEPQE	2.15	40.19	19.83	24.91	6.63					-	
	2-Wire 'faice Grad'	(Centrex / EBS-M5009)4	- -		UEP9D	UEPQD	2.15	40.19	19.83	24.91	6.63		<u> </u>		1		
	2-Wire Voice Grade	(Centrex / EBS-M5209)4	-		UEP9D	UEPQE	2.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade	(Centrex / EBS-M5112)4			UEP9D	UEPQF	2.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grad-	in (Centrex / EBS-M5312)4			UEP9D	UEPQG	2.15	40.19	19.83	24.91	6.63						ļ
	2-Wire Voice Grad	(Centrex / EBS-M5008)4	L		UEP9D	UEPOT	2.15	40.19	19.83	24.91	6.63				ļ		
	2-Wire Voice Grad	(Centrex / EBS-M5208)4			UEP9D	UEPQU	2.15 2.15	40.19	19.83 19.83	24.91 24.91	6.63 6.63					 	
	2-Wire Voice Grad	(Centrex / EBS-M5216)4			UEP9D UEP9D	UEPQV UEPQ3	2.15	40.19 40.19	19.83	24.91	6.63		 			 	+
	2-Wire Voice Grade 2-Wire Voice Grade	(Centrex / EBS-M5316)4 (Centrex with Caller ID)			UEP9D	UEPQ3	2.15	40.19	19.83		6.63		 		 	<u> </u>	-
	2-Mine Sign Gran	(Centrex/Caller ID/Msg Wtg Lamp		-	02.00	0 L 1 (31)	2.10	10.10	70.00		5,55				 		
	Indication 14				UEP9D	UEPQW	2.15	40.19	19.83	24.91	6,63						
	2-Wire Voice Grad	" (Centrex/Msg Wtg Lamp Indication)4			UEP9D	UEPQJ	2.15	40.19	19.83	24.91	6.63						
	2-Mile Thine Grad	Centrex from diff Serving Wire Center)													ŀ		
	2.3				UEP9D	UEPQM	2.15	90.38	57.27	48.66	8.77				-	 	4
i	21411 - 14 : - 0 1	LICE-INCHES CINC (EDC DOET) 2.2.4			LIEDOD	UEBOO	2.45	00.20	57.27	40.66	8.77			ŀ			
	2-Wire \ hipe Grad-	** (Centrex/differ SWC /EBS-PSET)2,3,4			UEP9D	UEPQO	2.15	90.38	37.27	48.66	0.77	+	-		 	 	
	2-Mire Visige Grants	* (Centrex/differ SWC /EBS-M5009)2,3,4			UEP9D	UEPQP	2.15	90.38	57.27	48.66	8.77						
	2	(S. M. CONTROL DATE OF TEST MODE OF TEST			02.00	152, 47	27.10	55.55	\$ <u></u>								
	2-Mire Unite Grant	(Centrex/differ SWC /EBS-5209)2,3,4			UEP9D	UEPQQ	2.15	90.38	57.27	48.66	8.77						
		,															
	2-Wire Visige Gradin	(Centrex/differ SWC /EBS-M5112)2,3,4			UEP9D	UEPQR	2.15	90.38	57.27	48.66	8.77						
	_		1				:										
	2-Wire Voice Grad	(Centrex/differ SWC /EBS-M5312)2,3,4			UEP9D	UEPQS	2.15	90.38	57.27	48.66	8.77	 					
l l	2-Wire Voice Grade	(Centrex/differ SWC /EBS-M5008)2,3,4			UEP9D	UEPQ4	2.15	90.38	57.27	48.66	8.77						
	Z-valle in side Olar	(Centreputiner 3446 (IEBS-M3000)2,8,4			OLI SD	02, 44	2.10	30.00	37.21	40.00	0.71						1
1	2-Wire Voice Grade	ort (Centrex/differ SWC /EBS-M5208)2,3,4			UEP9D	UEPQ5	2.15	90.38	57.27	48.66	8.77					ł	1
		-!															
<u> </u>	2-Wire Voice Grade	att (Centrex/differ SWC /EBS-M5216)2,3,4			UEP90	UEPQ6	2.15	90.38	57.27	48.66	8.77	1				ļ	<u> </u>
			1										1				
	2-Wire Voice Grade	cot (Centrex/differ SWC /EBS-M5316)2,3,4			UEP9D	UEPQ7	2.15	90.38	57.27	48.66	8.77	 	ļ		ļ	ļ	
	Term 2.3	d. Diff Serving Wire Center - 800 Service			UEP9D	UEPQZ	2.15	90.38	57.27	48.66	8.77						
	1800 2.5	·			ULFBD	OLF Q2	2.13	30.30	37.27	40.00		+	 	ļ	 	 	+
l i	2-Wire Voice Grade	Tort terminated in on Megalink or equivalent			UEP9D	UEPQ9	2.15	40.19	19.83	24.91	6.63	-			Į.		4
	2-Wire Voice Grade	and Terminated on 800 Service Term			UEP9D	UEPQ2	2.15	40.19	19.83	24.91	6.63						
Local	Switching															1	1
	Centrey Intercom Fro	Sonality, per port			UEP9D	URECS	0.5488					ļ					-
Featu	All Standard Feature	Offered per part	-		UEP9D	UEPVF	1.98		ļ			 	 	 	 	-	
-	All Select Features	Coffered, per port			UEP9D	UEPVS	0.00	405.52	l			 	 		 		1
	All Centrey Control	retures Offered, per port			UEP9D	UEPVC	1.98	700.02				 					1
NARS		intervience in the second of t													1	T	
	Unbundled Netwe	coss Register - Combination			UEP9D	UARCX	0.00	0.00	0.00	0.00	0.00	1					

INBUNDLED NETWORK E	1ENTS - Alabama													ment: 2		bit: A
THE OTHER									-		Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
			i								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		ŀ	1								Elec	Manually	Manual Svc	Manual Svc		
	A TE EL EMENTO	Interior	7	BCS	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	*TE ELEMENTS	Interim	Zone	969	0000			(+)			per Lor	per Loik		Electronic-	U	
		ļ.											Electronic-		Electronic-	Electronic-
											1		1st	Add'l	Dies 1st	Dies Add'i
							Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
						Rec		Add'i	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
						0.00	First				JOHLE	JOHIAN	- COMPAN	- COMPAN		
Unbundled Network 3	coess Register - Inward	<u> </u>		UEP9D	UAR1X	0.00	0.00	0.00		0.00						
Unbundled Network *	ccess Register - Outdial			UEP9D	UAROX	0.00	0.00	0.00	0.00	0.00	 				 	
Miscellaneous Terminatio																
2-Wire Trunk Side											ļ					
Trunk Side Termina	rs, each			UEP9D	CEND6	8.05	119.31	18.74	59.90	3.76	ļ				ļ	
4-Wire Digital (1.544 Megni)	-1															
	ins, each			UEP9D	M1HD1	60.09	202.02	95.69	72.59	2.46						
	and per Channel			UEP9D	M1HDO	0.00	14.48									
Interoffice Channel Milea	2-Wire	T														
Interoffice Channe	milities Termination			UEP9D	M1GBC	21.13	40.54	27.41	16.74	6.90				1		
Interoffice Channel	rage, per mile or fraction of mile	-		UEP9D	M1GBM	0.008838										
				04.00		2.200000										
Feature Activations (DSn)	ofrex Loops on Channelized DS1 Service						-									
D4 Channel Bank Feature	vations		-	LIEDOD	1PQWS	0.56					1					
Feature 'ctivation	1 Channel Bank Centrex Loop Slot	-	-	UEP9D	IFUVVO	0.56						 	-			
				LIEBOD	ADOME	0.50										
Feature folivation	4 Channel Bank FX line Side Loop Slot	ļ		UEP9D.	1PQW6	0.56								 	+	
Feature Inflivation	 Channel Bank FX Trunk Side Loop 		i									1				4
Stot				UEP9D	1PQW7	0.56			ļ							
Feature ctivation	* Channel Bank Centrex Loop Slot -			1					i	ĺ		1			1	1
Different Mire Cent				UEP9D	1PQWP	0.56										
					1										1	4
Feature Activation **	Channel Bank Private Line Loop Slot			UEP9D	1PQWV	0.56										
Feature edivation	Channel Bank Tjie Line/Trunk Loop															
Slot	Sharmer Barner I jie sandi i term 200p			UEP90	1PQWQ	0.56			1	1	1	1			l	
	4 Channel Bank WATS Loop Slot	+		UEP9D	1PQWA	0.56			1							
Feature *ctivation c				JOET SD	II QVIA	0.00					1					
Non-Pecurring Charges /	Associated with UNE-P Centrex		-						+		 	1.				
NRC Connection	Combined Switch-As-Is with allowed			LIEBED	LICACO		0.10	0.10			1	1				
changes, per port				UEP9D	USAC2						 					+
Conversion of exist	Centrex Common Block, each			UEP9D	USACN		37.75	16.58			1			 	4	
New Cantrex Stant 1	" Common Block			UEP9D	M1ACS	0.00	667.21				-	ļ <u>-</u>		<u> </u>		+
New Contrax Custo	and Common Block			UEP9D	M1ACC	0.00	667.21								-	
NAR Establishmen	inge. Per Occasion			UEP9D	URECA	0.00	72.73				-					
Additional Non Cocurring	rarges (NRC)															
Unbund Misce"	Rate Element, Tag Loop at End Use								1			1		1		
Premise			i	UEP9D	URETL		8.33	0.83				L			L	
Unbundled Miscel	Rate Element, Tag Design Loop at								1			1	l	1		
End Use Fremise			1	UEP9D	URETN	ļ	11.21	1.10	1	1	1	1				
UNE-P CENTRE - EWS!	alid in AL, FL, KY, LA, MS & TN)		1								1				1	
2-Wire VG Loo- '2-Wire \'	Grade Port (Centrex) Combo		1									T				
UNE Port/Loop Combina	Partes (Non-Design)		1													
		+	+			 						+		 		
2-Wire 172 Lnop/2	'nice Grade Port (Centrex) Port Combo					13.70										
Non-Design	0 1 0 1/6 1 10 16	+	+			13.70			+			1		1		1
2-Wire 173 Loop/2	foice Grade Port (Centrex)Port Combo	-			1	22.40	1		1	1		ĺ		1		4
Non-Design		-				22.19			-					_	+	+
2-Wire MS Loop/2	Voice Grade Port (Centrex)Port Combo	-														1
Non-Design						35.80										
UNE Cort/Loop Combine	ates (Design)					L						 		-		+
2-Mire " Lnop/2"	'hine Grade Port (Centrex) Port Combo	+														
Design						16.53										
2-Mire Loop/2	'nice Grade Port (Centrex)Port Combo														1	
Design	. , , , , , , , , , , , , , , , , , , ,	1				25.00										
2-Wire Loop/2	inice Grade Port (Centrex)Port Combo		1			T								1		
Design	Side For to the Common of Common					38.29	1									
UNE Loop Rate			+			00.20					1		1			
	110 (SI 1) - 7000 1	+	1	UEP9E	UECS1	11.55		-				1		T		
2-Wire */dice Grad	(SL 1) - Zone 1					20.04						1		1		
2-Wire Voice Grad	np (SL 1) - Zone 2		2	UEP9E	UECS1						_	+	t	1		
2-Wire Vinice Grade	op (SL 1) - Zone 3		3	UEP9E	UECS1	33.65					+	+			1	
2-Wire Vision Grade	უ (SL 2) - Zone 1		1	UEP9E	UECS2	14.38		L	1					+		+
2-Wire Volce Grady	ന (SL 2) - Zone 2		2	UEP9E	UECS2	22.85							L			

INRONDLE	D NETWORK E	TENTS - Alabama							· · · · · · · · · · · · · · · · · · ·			,			ment: 2		bit: A
CATEGORY		TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR		Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Electronic- Disc Add'l
							Rec	Nonrec		Nonrecurring					Rates (\$)		
	2 11 2 6 1	(0) 0) 7 0	 	<u> </u>	UEP9E	1,5000		First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
LINE	2-Mire Since Grant fort Rate	(SL 2) - Zone 3		3	UEP9E	UECS2	36.14										<u> </u>
	. KY. LA. 11S, & T					·											
	2-Mire Thine Grant	· (Centrex) Basic Local Area		 	UEP9E	UEPYA	2.15	40.19	19.83	24.91	6.63	<u> </u>					
	2-Mire The Gran	Centrex 800 termination)Basic Local															
	Area			ļ	UEP9E	UEPYB	2.15	40.19	19.83	24.91	6.63						
	2-Mire ine Gran	Centrex with Caller ID)1Basic Local		1										•			
	Area 2-Wire ine Grant	Centrex from diff Serving Wire			UEP9E	UEPYH	2.15	40.19	19.83	24.91	6.63			!			
	Center)2.3 Basic I	* * ***a			UEP9E	UEPYM	2.15	90.38	57.27	48.66	8.77						
	2-Wire See Gran	Diff Serving Wire Center 2.3 - 800		-	OLI SC	OLF 1W	2.10	90.50	31.21	46.00	0.77			 	 		
	Service Term - Ban-	anal Area			UEP9E	UEPYZ	2.15	90.38	57.27	48.66	8.77						
	2-Wire Noise Grant	'arminated in on Megalink or equivalent															
	- Basic Local Area				UEP9E	UEPY9	2.15	40.19	19.83	24.91	6.63						
	2-Wire Thice Grant	* Ferminated on 800 Service Term -				1											
41 12	Basic Local Area				UEP9E	UEPY2	2.15	40.19	19.83	24.91	6.63						ļ
AL, ~.	2-Wire Voice Grace	(Centrex)			UEP9E	UEPQA	2.15	40.19	19.83	24.91	6.63						
	2-Wire Voice Grade	(Centrex 800 termination)		 	UEP9E	UEPQB	2.15	40.19	19.83	24.91	6.63			-			
	2-Wire Voice Grade	(Centrex with Caller ID)1			UEP9E	UEPQH	2.15	40.19	19.83	24.91	6.63			<u> </u>			
	2-Wire Voice Grad-	Centrex from diff Serving Wire														-	
	Center) 7.3				UEP9E	UEPQM	2.15	90.38	57.27	48.66	8.77						
	2-Mire 'Inine Gran'	□iff Serving Wire Center 2.3 - 800															
	Service inim			-	UEP9E	UEPQZ	2.15	90.38	57.27	48.66	8.77						
	2-Wire Visige Grants	indiferminated in on Megalink or equivalent			UEP9E	UEPQ9	2.15	40.19	19.83	24.91	6.63				1		1
	2-Wire Voice Gran	Terminated on 800 Service Term		+	UEP9E	UEPQ2	2.15	40.19	19.83	24.91	6.63						
Local	Switchie	Milliand of doc corrido family			00100	JOET GE	2.10	40.15	13.55	2.4.51	0.00					-	
	Centrey Intercom !	melity, per port			UEP9E	URECS	0.5488		-								
Featur																	
	All Standard Feature	Offered, per port		ļ <u> </u>	UEP9E	UEPVF	1.98										
-	All Select Feature: All Centres Control	Sred, per port		<u> </u>	UEP9E	UEPVS	0.00	405.52									
NARS		of ores Offered, per port			UEP9E	UEPVC	1.98										
	Unbunrhed Netwer	coss Register - Combination		 	UEP9E	UARCX	0.00	0.00	0.00	0.00	0.00						
	Unbundled Network	ness Register - Indial		<u> </u>	UEP9E	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unbundled Netwe:	noss Register - Outdial			UEP9E	UAROX	0.00	0.00	0.00		0.00						
	llaneous Terminatir	·															
2-Wire	Trunk Side								· · · · · · · · · · · · · · · · · · ·								└
4-10/5:00	Trunk Side Terminal Digital (1.544 Megra	ns. each			UEP9E	CEND6	8.05	119.31	18.74	59.90	3.76						
	DS1 Circuit Termina	ons, each			UEP9E	M1HD1	60.09	202.02	95.69	72.59	2.46						
	DS0 Channel Active	Per Channel			UEP9E	M1HDO	0.00	14.48	50.08	72.39	2.46						
Internt	ffice Channel Milear	2-Wire		 	J V		0.00	11110									
	Interoffice Channel	estities Termination	1		UEP9E	M1GBC	21.13	40.54	27.41	16.74	6.90						
	Interoffice Channel	leage, per mile or fraction of mile			UEP9E	M1GBM	0.008838										
	re Activations (DS0)	ontrex Loops on Channelized DS1 Service	e														
D4 Ch	annel Bank Feature	ctivations		<u> </u>	UEDOE .	400110											i
	Feature Activation	0-4 Channel Bank Centrex Loop Slot			UEP9E	1PQWS	0.56										
	Feature Activation on	D-4 Channel Bank FX line Side Loop Slot			UEP9E	1PQW6	0.56										
		19-4 Channel Bank FX Trunk Side Loop	<u> </u>	<u> </u>			0.30										
	Slot				UEP9E	1PQW7	0.56							l			
	Feature Activation =	1-4 Channel Bank Centrex Loop Slot -															
	Different Wire Cen's				UEP9E	1PQWP	0.56										
	Feature Activation	5-4 Channel Bank Private Line Loop Slot			UEP9E	1001407	0.50										
	Feature *: tivation	4 Channel Bank Tjie Line/Trunk Loop		-	OCLAE	1PQWV	0.56										
3	Slot	S. Omior Dame 170 Cind Horiz Loop		1	UEP9E	1PQWQ	0.56										

UNBUNDL	ED NETW	ORK E	MENTS - Alabama												Attach	ment: 2	Exhi	ibit: A
CATEGORY			TT ELEMENTS	Interim	Zone	BCS	USOC		-	RATES (\$)	-		Submitted Elec	Submitted	Incremental	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge -	Incrementa Charge -
	<u> </u>								Nonrec	urring	Nonrecurring	Disconnect		1	nss.	Rates (\$)		1.
								Rec		Add'i	First	Add'I	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
-	Feature ^	ctivation ==	7-4 Channel Bank WATS Loop Slot			UEP9E	1PQWA	0.56					1			-	COMPAN	
Non-	Recurring ()		.) Associated with UNE-P Centrex										<u> </u>			 		
	NRC Crim	ersion C	· · · · · · · · · · · · · · · · · · ·								· · · · · ·							
	changes,					UEP9E	USAC2		0.10	0.10								
	Conversion		Centrex Common Block, each		i	UEP9E	USACN		37.75	16.58			1					
	New Centr	rex Stanr':	4 Common Block		i	UEP9E	M1ACS	0.00	667.21									
	New Contr		rad Common Block			UEP9E	M1ACC	0.00	667.21									
	NAR Estat		targe, Per Occasion			UEP9E	URECA	0.00	72.73									
Addit	ional Non-		arges (NRC)															
1	Unbund"	- Miscel	Rate Element, Tag Loop at End Use															1
	Premise					UEP9E	URETL		8.33	0.83								
	Unbunder		Rate Element, Tag Design Loop at															1
	End Use T		1 11 11 11 11 11 11 11 11 11 11 11 11 1			UEP9E	URETN		11.21	1.10								1
	CENTRY		id in AL, KY, LA, MS, & TN)															
	n VG Loor 12		Grade Port (Centrex) Combo															1
UNE	Port/Loop 3		Tates (Non-Design)															
	2-\Mire \ ` `		'foice Grade Port (Centrex) Port Combo -			1												
	Non-Derig							13.70										
	2-Mire 'C		frice Grade Port (Centrex)Port Combo -				1											
	Non-Design							22.19										
	2-M/ire ` ''s		hice Grade Port (Centrex)Port Combo -															
1000	Non-Desig							35.80					<u></u>					
UNE	Port/Loop		ates (Design)															
		Loop/2	· `foice Grade Port (Centrex) Port Combo				- 1 1											
	Design	1 000 (2)	125 C-1 P-1 (C-1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1					16.53										
ŀ		Loop/2	* ** ** ** ** ** ** ** ** ** ** ** ** *															
	Design 2-Wire	1000/2	Visite Cond. Bod (Control Brid Cond.					25.00										
	Design	-00p/2	' 'rise Grade Port (Centrex)Port Combo -				1 1											1
UNE	Loop Rate							38.29										
JOHL !	2-Wire Voi	ico Grado	ာစု (St. 1) - Zone 1		1	UEP93	UECS1	44.55										
	2-Wire Voi		- p (SL 1) - Zone 1			UEP93	UECS1	11.55 20.04										
_	2-Wire Vol		nr (SL 1) - Zone 3			UEP93	UECS1	33.65										
	2-Wire Vale		and (SL 2) - Zone 1			UEP93	UECS2											
	2-Wire		p (SL 2) - Zone 2		2	UEP93	UECS2	14.38 22.85										
	2-Wire '.'ni		10 (St. 2) - Zone 3			UEP93	UECS2	36.14										
UNE	Port Rate	J. O. C.				UEF83	05032	30.14										
	Y, LA. MC.	TN or											-					
7.2,	2-Wire		(Centrex) Basic Local Area			UEP93	UEPYA	2.15	40.19	19.83	24.91	6.63						
	2-M/ire		Centrex 800 termination)Basic Local			02.00	JUL 1A	2.13	40.19	18.63	24.91	0.03						
	Area		200 10111111111111111111111111111111111			UEP93	UEPYB	2.15	40.19	19.83	24.91	6.63	,					
	2-Mire - I	se Gran	Centrex with Caller (D)1Basic Local			021 00	102113	2.10	40.13	15.00	24.91	0.03						
	Area		3,1500 2000			UEP93	UEPYH	2.15	40.19	19.83	24.91	6.63						
	2-Wire Visi	ce Grad	: (Centrex from diff Serving Wire				02, ()1	2.13	40.19	18.03	24.91	0.03						
	Center)23		Area			UEP93	UEPYM	2.15	90.38	57.27	48.66	8.77						ŀ
	2-Wire '		. Diff Serving Wire Center - 2.3 - 800			027 00	OLI TIVI	2.10	30.30	37.27	40.00	0.77						
	Service in	rm - Bac -	egal Area			UEP93	UEPYZ	2.15	90.38	57.27	48.66	8.77						
	2-Wire ' '~i		ferminated in on Megalink or equivalent				1	2.1.5	00.00	01.21	40.00	0.77						
	- Basic Loc	cal Area				UEP93	UEPY9	2.15	40.19	19.83	24.91	6.63						
	2-Wire	on Grad	* Terminated on 800 Service Term -							.5.00	201	5.05		-				
	Basic Losa					UEP93	UEPY2	2.15	40.19	19.83	24.91	6.63						
	2-Wire '		· (Centrex.)			UEP93	UEPQA	2.15	40.19	19.83	24.91	6.63						
	2-Wire ' 'nig		(Centrex 800 termination)			UEP93	UEPQB	2.15	40.19	19.83	24.91	6.63						
	2-Wire ' 7-li		(Centrex with Caller ID)1			UEP93	UEPQH	2.15	40.19	19.83	24.91	6.63						
	2-W/ire	∵e Grar′	*Centrex from diff Serving Wire															
	Center)2.3					UEP93	UEPQM	2.15	90.38	57.27	48.66	8.77						
	2-Wire ' will	ce Grad	: Diff Serving Wire Center - 2.3 -800															
	Service in:					UEP93	UEPQZ											

ONBONDE	ED NETMORK E	*ENTS - Alabama											T= = .		ment; 2		ibit: A
			1 1												Incremental		Incrementa
			1									Submitted	1		Charge -	Charge -	Charge -
		**C C: CMCNTO			800				DATER (6)			Elec	Manually			1	
CATEGORY		ATE ELEMENTS	Interim Z	one	BCS	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			1									ŀ		Electronic-	Electronic-	Electronic-	Electronic-
			١											1st	Add'l	Disc 1st	Disc Add'l
			 				-	Nonreci		Nonrecurring	Discount		L	000	Rates (\$)		
							Rec -	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
								First	Add I	FIISt	Auu i	SOWIEC	JUNIAN	SUMAN	SUMAN	SUMAN	JONIAN
	2-Wire Voice Grade	derminated in on Megalink or equivalent			UEP93	UEPQ9	2.15	40.19	19.83	24.91	6.63	1	ı				
	2-Wire Voice Grad	Terminated on 800 Service Term	-		UEP93	UEPQ2	2.15	40.19	19.83	24.91	6.63		····	 			
Loca	Switching	Terrorialed an ood Service Terri	 -		OLI 33	OLI QZ	2.10	40.13	13.00	24.5	0.00	 		-			-
Loca	Centre~ 'ntercom	atity, per port			UEP93	URECS	0.5488	1						 	-	 	
Feat		may, per peri			OLI 55	- Onco	5.0405	1	-						-		
	All Starr and Feat	fered, per port			UEP93	UEPVF	1.98										
-	All Centre Contre	es Offered, per port	 		UEP93	UEPVC	1.98		-			 					
NAR:												<u> </u>	 				
	Unburgari Network	toss Register - Combination			UEP93	UARCX	0.00	0.00	0.00	0.00	0.00		1				1
	Unbunded Netwo	sass Register - Indial			UEP93	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unburnied Netwer	ress Register - Outdial			UEP93	UAROX	0.00	0.00	0.00	0.00	0.00						
Misc	ellaneous erminativ																
2-Wir	re Trunk Side				-						111	Γ	I				
	Trunk Side Termina	rns, each			UEP93	CEND6	8.05	119.31	18.74	59.90	3.76	L					
4-Wir	re Digital (1.544 Meg 1	201															
	DS1 Circuit Termin	ns. each			UEP93	M1HD1	60.09	202.02	95.69	72.59	2.46		ļ				
	DS0 Channels Activi	ા. Per Channel			UEP93	M1HDO	0.00	14.48									L
inter	office Channel Milea	?-\^\ire										ļ	1				
	Interoffice Channel	Termination			UEP93	M1GBC	21.13	40.54	27.41	16.74	6.90	ļ					
	Interoffice Channel	nage, per mile or fraction of mile			UEP93	M1GBM	0.008838					ļ	1			ļ	
	ure Activations (DSn)	mfrex Loops on Channelized DS1 Service	e									ļ					
D4 C	hannel Bank Feature	ivations	<u> </u>									ļ	ļ			ļ	
	Feature *stivation	Channel Bank Centrex Loop Slot			UEP93	1PQWS	0.56					1	1	ļ		<u> </u>	
	F	1 Cl I Bank EV 11 City I are State	i		UEP93	1PQW6	0.56					ł	1			1	
	Feature Estivation	Channel Bank FX Line Side Loop Stot			UEP93	TPUW6	0.56					<u> </u>	 				
	Slot	hannel Bank EX . mink Side roop			UEP93	1PQW7	0.56						1				
	Feature Adivation	Channel Bank Centrex Loop Slot -	 		UEP93	IPQVV1	0.36					 					
	Differen Wire Cen	Chariner bank Centrex Loop Siot -			UEP93	1PQWP	0.56					1	1				
-	Dilleren ine Cer				UEF80	I T Q W F	0.50					 	 	1	<u> </u>		
į.	Feature * clivation -	Channel Bank Private Line Loop Slot			UEP93	1PQWV	0.56					1	1	ļ			
 -	Feature divation	Channel Bank Tie Line/Trunk Loop	 		OL: 55	11 02/17	0.00			 		 				 	
	Slot	and both the Energy			UEP93	1PQWQ	0.56					1	i			i	4
	Feature Activation	Channel Bank WATS Loop Slot	 		UEP93	1PQWA	0.56					 	1				
Non-	Recurring Charges (Associated with UNE-P Centrex											1				1
	NRC Comersion Co.	157 Combined Switch-As-Is with allowed														T	
	changes, per port				UEP93	USAC2		0.10	0.10	1							
	Conversion of Exists	: Centrex Common Block, each			UEP93	USACN		37.75	16.58							I .	
	New Centrex Stand	Common Block			UEP93	M1ACS	0.00	667.21									
	New Centrex Custon	lend Common Block			UEP93	M1ACC	0.00	667.21									
	NAR Establishment	Sarge, Per Occasion			UEP93	URECA	0.00	72.73									
Addi	tional Non-Pecurring	arges (NRC)										ļ	ļ				
	Unbrindlad Miscell	res Rate Element, Tag Loop at End Use															1
	Premise	5.5			UEP93	URETL		8.33	0.83				_				-
	Unbundled Miscell	aus Rate Element, Tag Design Loop at			LIEBOS	UDETU		44.5									1
	End Use Premise	0.4.1.4.500.500.0			UEP93	URETN		11.21	1.10			ļ					+
		entrex Control in 1AESS, 5ESS & EWSD										 		 	ļ		+
	2 - Requires Interoffic											-	-			 	
		nination of Installation charge for SL2 Lo Listomer Premises Equipment	T and Port	<u> </u>								 	1				-
Note	Requires apecific	in interim column are interim as a resu	L			3							1	i .			<u> </u>

UNBUNDLED NETWORK ET TENTS - Florida	***FNTS - Florida	-											Attachr	Attachment: 2	Exhibit: A	olt: A
			-						1		Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
					!					-	Submitted Elec	Submitted Manually	Charge - Manual Svo		Charge - Manual Svc	Charge - Manual Svc
CATEGORY	TATE ELEMENTS	Inte rim	one:	ж	200s			RATES (\$)			per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'I
						Rec	Nonrecurring		Nonrecurring Disconnect	Disconnect		1 h	OSS Rates (\$)	Rates (\$)		
							FIFSE	Addi	First	Add	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
The "Zone" shown in the http://www.interconnection	mans for stand-alone loops as part of a combination refers to Geographically Deaveraged UNE Zones. To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website:	part of a co	mbinatio .htm	n refers to Geogr	aphically Deave	raged UNE	Zones. To viev	w Geographica	IIIy Deaverage	d UNE Zone D	esignations	by Central (Office, refer to	o internet Wet	bsite:	
OPERATIONAL SUPPORT SYSTE	(OSS) - "REGIONAL RATES"		- 1													
NOTE: (1) CLEC should release of elect oither the state speciates	The OSS charges need in the "state specific" OSS charges as ordered by the State Commissions. The OSS charges currently contained in this rate exhibit are the BellSouth "regional" service ordering charges. CLEC may elect the regional service ordering charge, however, CLEC can not obtain a mixture of the two regardless if CLEC has a interconnection contract established in	state spe se ordering	ecific" OS I charges,	S charges as ord or CLEC may ele	ges as ordered by the State Commissions. The OSS charges currently contained in this rate exhibit are the BellSouth "regional" service ordering charges. CLEC may EC may elect the regional service ordering charge, however, CLEC can not obtain a mixture of the two regardless if CLEC has a interconnection contract established in	e Commissi service orde	ions, The OSS ering charge, h	owever, CLEC	ntly contained can not obtair	in this rate ey n a mixture of	xhibit are th the two reg	e BellSouth ardless if CL	"regional" se LEC has a inte	ervice orderin erconnection	g charges. Cl contract esta	LEC may blished in
NOTE: (2) Any sement:	The ordered electronically will be billed according to the SOMEC	d accordin	g to the		rate listed in this category. Please refer to BellSouth's Local Ordering Handbook (LOH) to determine if a product can be ordered electronically. For those elements that	y. Please n	efer to BellSout	th's Local Orde	aring Handboo	ok (LOH) to del	termine if a	product can	n be ordered s	electronically.	For those el	ements that
cannot be ordered electric	any at present per the LOH, the listed SOMEC rate in this category	MEC rate i	in this ca		reflects the charge that would be billed to a CLEC once electronic ordering capabilities come on-line for that element. Otherwise, the manual ordering charge, SOMAN,	ould be bille	ed to a CLEC or	nce electronic	ordering capa	bilities come o	on-line for t	hat element.	Otherwise, t	the manual or	dering charge	SOMAN,
will be applied to a CLEC	when it submits an LSR to BellSouth.		-													
Request (LSR) - Ut	Total Charge, Fer Local Service				SOMEC		3.50	0.00	3.50	0.00						
986 Egyn - 880	Prefer Charge, Per Local Service Request				NAMO		3	0								
UNE SERVICE DATE A ANGE!	CHARGE		-		NOMEN		36.	00:00	1,63	00.0						
NOTE: The Exertite cha	the maintained commensurate with BellSouth's FCC No.1 Tariff	ellSouth's	FCC No.	1 Tariff, Section 5	as applicable.											
				-1												
				UAL, UEANL, UCL,												
			9,5	UDL, UENTW, UDN,												
			3 13	VEA. UHL, ULC,												
			ISO.	., U1T12, U1T48,												
			<u> </u>	U1TD1, U1TD3, U1TDX, U1TO3,												
			2.2	U1TS1, U1TVX.			•••									
			<u> </u>	UC1BC, UC1BL, UC1CC, UC1CL					-							
			3 2	IDC, UCIDL,												
			<u> </u>	UCTEC, UCTEL, UCTEC, UCTEL												
			9	igo, ucigi.												
			일물	UC1HC, UC1HL, UDL12, UDI 48.												
			<u> </u>	UDLO3, UDLSX,				•							-	
			<u> </u>	UES, ULD12, ULD48, ULDD1,		·										
			13 E	3D3, ULDDX,												
			33	ULDVX, UNC1X,										•		
			<u> </u>	C3X, UNCDX,												
			Ž	UNCVX, UNLD1.			•									
			<u> </u>	-D3, UXTS1,					•							
UNE Everable Cha	"" Circuit or Line Assignable USOC, per		<u> </u>	U1TUC, U1TUD,	DAGE		0000									
UNBUNDLED EXCHANGE ACCE	ООР		5	00,00	POPUS		700.00									
	JE LOOP															
2-Wire Chalog Voir	and Loop - Service Level 1- Zone 1		- (UEANL	UEAL2	10.69	49.57	22.83	25.62	6.57						
2-Wire Chalge Vor	and loop - Service Level 1- Zone 2	1	7 6	UEANL	UEAL2	15.20	48.57	22.83	25.62	6.57						
2-Wire "ralog Vor	The Loop - Service Level 1- Zone 1		o	UEANL	UEASL	10.69	49.57	22.83	25.62	6.57						
1.50	arte Loop - Service Level 1- Zone 2		2	UEANL	UEASL	15.20	49.57	22.83	25.62	6.57						
4 11	ade Loop - Service Level 1- Zone 3		3	UEANL	UEASL	26.97	49.57	22.83	25.62	6.57						
Danim 1 Misce	The Rate Element, tag Loop at End User	•		I V	Foo		0	0								
Loop Terting - Bas	Half Hour		-	UEANL	URET		48.65	48.65								
Loop Technig - Bas	ાલીional Half Hour			UEANL	URETA		23.95	23.95								

UNBUNDLE	D NETMORK E	**ENTS - Florida												Attach	ment: 2	Exhi	ibit: A
	Ţ											Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
			İ	[[Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
I						1						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY		MATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			•	1]]						1	1	Electronic-	Electronic-	Electronic-	Electronic-
Ì						1						1	l	1st	Add'l	Disc 1st	Disc Add'l
	 			· · · · · ·			· · · · - · · · · · · · · · · · · · · ·	Managa		I Management	- Di	!	١	055	D-1 (\$)	L	1
							Rec	Nonrec First	Add'i	Nonrecurring First	Add'l	SOMEC	SOMAN		Rates (\$)	SOMAN	SOMAN
 	CLEC In CLEC Co	Charge Without Outside Dispatch	 	1		+		FIISI	Auu i	FIISt	Auu	SOMEC	SUMAN	SOMIAN	JOMAN	SOMAN	SOMAN
	(UML-SLII)	Walge Williout Walside Dispatch			UEANL	UREWO		15.78	8.94				İ				
	Unburn Voice	Hon-Design Voice Loop, billing for BST			OCHIVE	UNLITO		10.10	0.54			 	 		-		+
	providing make	∈ ∈ngineering Information - E.I.)			UEANL	UEANM		13.49									
	Manual Inder Con-	stop for UVL-SL1s (per loop)			UEANL	UEAMC		9.00	9.00			† · · · · · · · · · · · · · · · · · · ·					
	Order Consideration	pacified Conversion Time for UVL-SL1											1			 	
	(per LST)				UEANL	OCOSL		23.02					1			l	
2-WIP	F Unhun Ted COP	200	T										i e				
	2-Wire L'inbundler!	wer Loop - Non-Designed Zone 1		1	UEQ	UEQ2X	7.69	44.98	20.90	24.88	6.45	1	i -				
	2 Wire Linbundler	nor Loop - Non-Designed - Zone 2		2	UEQ	UEQ2X	10.92	44.98	20.90	24.88	6.45			1			
	2 Wire I Inhundler!	:: ner Loop - Non-Designed - Zone 3		3	UEQ	UEQ2X	19.38	44.98	20.90	24.88	6.45	1	1				
	Unbunched Miscel	··· Rate Element, Tag Loop at End User															
	Premise				UEQ	URETL		8.33	0.83						L		
	Manual Order Con-	afina 2 Wire Unbundled Copper Loop -							_					1			
	Non-Designed (pe	71)			UEQ	USBMC		9.00									
	Unbunched Coppe																
	BST providing mater	(Engineering Information - E.I.)			UEQ	UEQMU		13.49									
	Loop Testing - Bach	5! Half Hour			UEQ	URET1		48.65	48.65				ļ				
	Loop Testing - Bar	Aditional Half Hour			UEQ	URETA		23.95	23.95								4
	CLEC to CLEC Co	Charge Without Outside Dispatch										i	Į.	ì		l	
UNDUNDUED	(UCL-NO) EXCHANGE ACCES	COP	-	\vdash	UEQ	UREWO		14.27	7.43				<u> </u>	ļ			1
	E ANALOS VOICE	DE LOOP			,												
2-00	2 Wire sing Voi	vio Loop-Service Level 1-Line Splitting-										-	<u> </u>				
	Zone 1	" - Coop-service Level 1-Line Splitting-		1 1	UEPSR UEPSB	UEALS	10.69	49.57	22.83	25.62	6.57	1	1				
	2 Wire alog Vo	Loop-Service Level 1-Line Splitting-			OCI SIX SET SB	OLALO	10.08	49.51	22.03	20.02	0.57	 	 	l		 	
	Zone 1	- Eddp-Octylee Edwar 1 Edwar Ophilling-	ŀ	1 1	UEPSR UEPSB	UEABS	10.69	49.57	22.83	25.62	6.57	ì		i			
-	2 Wire Analog Vol	vie Loop- Service Level 1-Line Splitting-					10100		EE.00	20.02		-	· · · · · ·				
	Zone 2	.,	ļ	2	UEPSR UEPS8	UEALS	15.20	49.57	22.83	25.62	6.57						A
	2 Wire * rateg Voi-	and Loop- Service Level 1-Line Splitting-									V.	<u> </u>	.			<u> </u>	
	Zone 2			2	VEPSR UEPSB	UEABS	15.20	49.57	22.83	25.62	6.57						
	2 Wire / alog Voi	arte Loop-Service Level 1-Line Splitting-											İ				
	Zone 3			3	UEPSR UEPSB	UEALS	26.97	49.57	22.83	25.62	6.57]	
	2 Wire fill alog Vote	" le Loop-Service Level 1-Line Splitting-										1					
	Zone 3			3	UEPSR UEPSB	UEABS	26.97	49.57	22.83	25.62	6.57				İ	ĺ	
	EXCHANGE ACCE	10P															
2-WIF	E ANALOS VOICE	DE LOOP	<u> </u>														
	2-Wire * Halog Voi	rede Loop - Service Level 2 w/Loop or	1													i	
	Ground Start Signal	- Zone 1	ļ	1	UEA	UEAL2	12.24	135.75	82.47	63.53	12.01	ļ				l	
	2-Wire : halog Voi	inde Loop - Service Level 2 w/Loop or						,					-				
	Ground Start Sign=1	g - Zone 2		2	UEA	UEAL2	17.40	135.75	82.47	63.53	12.01	ļ	<u> </u>			ļ	
	2-Wire Analog Voice	ande Loop - Service Level 2 w/Loop or			115.4			,,,,									
	Ground Start Signali			3	UEA	UEAL2	30.87	135.75	82.47	63.53	12.01						
	Order Coordination	Specified Conversion Time (per LSR)			UEA	OCOSL		23.02									
	2-Wire Analog Voi:	Trade Loop - Service Level 2 w/Reverse		1 1	UEA	UEAR2	10.04	105.75	00.47	60 50	40.04						
	Battery Signating	Prade Loop - Service Level 2 w/Reverse			UEA	UEAR2	12.24	135.75	82.47	63.53	12.01						+
	Battery Signaling - 2:			2	UEA	UEAR2	17.40	135.75	82.47	63.53	12.01					1	
		Grade Loop - Service Level 2 w/Reverse		-	UEM	ULARZ	17.40	135.75	02.47	63.53	12.01	 	 		-	_	
	Battery Signating - 24			3	UEA	UEAR2	30.87	135.75	82.47	63.53	12.01						
		Specified Conversion Time (per LSR)		-	UEA	OCOSL	30.07	23.02	02.41	05.55	12.01	 	-				+
	CLEC to CLEC Con-	rsion Charge without outside dispatch			UEA	UREWO		87.71	36.35	1		 	†			 	1
	Loop Tagging - Sen				UEA	URETL		11.21	1.10			1					1
4-WIR	E ANALOG VOICE																
	4-Wire Analog Voice	Frade Loop - Zone 1		1	UEA	UEAL4	18.89	167.86	115.15	67.08	15.56	1		<u> </u>		1	
	4-Wire Analog Voice	Grade Loop - Zone 2		2	UEA	UEAL4	26.84	167.86	115.15	67.08	15.56		1	1			
	4-Wire Analog Voice	Frade Loop - Zone 3		3	UEA	UEAL4	47.62	167.86	115.15	67.08	15.56		T	1			
	Order Coordination	Specified Conversion Time (per LSR)			UEA	OCOSL		23.02				1					
	CLEC to CLEC Co	sion Charge without outside dispatch	1	1	UEA	UREWO		87.71	36.35			I]			

UNBUND	DLED	D NETWORK E! 1	™ENTS - Florida												Attach	ment: 2	Exhi	bit: A
													Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
				1									Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
				1			I						Elec		Manual Svc			
CATEGOR	RY		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
													per Lon	percon				
	- 1						i I								Electronic-	Electronic-	Electronic-	Electronic-
	1				1 1		1 1						1	1	1st	Add'l	Disc 1st	Disc Add'l
					l				Nonrec	uttibe	Nonrecurring	Disconnect	 		220	Rates (\$)	·	L
			1000					Rec	First	Add'l			SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2 10	AUDE	ISDN CIGITAL G"	LOOP						LIISI	Addi	First	Add'l	SOMEC	SUMAN	SUMAN	SUMAN	SUMAN	JUNIAN
2-4					1	HON	U1L2X	40.00	147.69	94.41	00.00	10.71	 	 				ļ
		2-Wire ISBN Digital	rade Loop - Zone 1			UDN		19.28			62.23		 					1
		2-Wire ISDN Digital	ade Loop - Zone 2		2	UDN	U1L2X	27.40	147.69	94.41	62.23	10.71						
		2-Wire ISDN Digita!	ande Loop - Zone 3	ļ. 	3	UDN	U1L2X	48.62	147.69	94.41	62.23	10.71	ļ					
		Order Coordination	Ar Specified Conversion Time (per LSR)			UDN	OCOSL		23.02									
		OLEC to OLEC Co. v	rsign Charge without outside dispatch			UDN	UREWO		91.61	44.15			ļ					
2-V		ASYMMETRICAL	TAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE	OOP								<u> </u>					
1	j	2 Wire Unbundled	Linop including manual service inquiry				1 1						ľ					
		& facility reservation	Jone 1		1	UAL	UAL2X	8.30	149.53	103.85	75.05	15.63						l
1	- 1	2 Wire Linbundler!	 Loop including manual service inquiry 															
		& facility reservation	inne 2		2	UAL	UAL2X	11.80	149.53	103.85	75.05	15.63						
		2 Wire Linbundled	1 Loop including manual service inquity															
		& facility reservation	one 3		3	UAL	UAL2X	20.94	149.53	103.85	75.05	15.63						
		Order Chardination	Specified Conversion Time (per LSR)			UAL	OCOSL		23.02								1	
	_ 1	2 Wire " hundler"	1. nop without manual service inquiry &															
		facility reservation :	Fire 1		1 1	UAL	UAL2W	8.30	124.83	71.12	60.64	9.12						
		2 Wire 11-hundler	1. Leop without manual service inquiry &										1					
		facility reservator	1 0 2		2	UAL	UAL2W	11.80	124.83	71.12	60.64	9.12					1	
		2 Wire this undled	Conp without manual service inquiry &	-									1					
		facility renervation -	119.3	İ	3	UAL	UAL2W	20.94	124.83	71.12	60.64	9.12						
		Order Chardination	Specified Conversion Time (per LSR)	 	-	UAL	OCOSL	20.5+	23.02	7 1.12	00.04	J.12	 -	· · · · · · · · · · · · · · · · · · ·		<u> </u>	 	
-		CLEC In CLEC Co.	sion Charge without outside dispatch			UAL	UREWO		86.19	40.39			+	<u> </u>				
2 1/		HIGH FT RATE	1. SUBSCRIBER LINE (HDSL) COMPA	TIDIEL	OB	UAL	UNEWO		00.15	40.35			-					
2-4		2 Wire I "shundled"		TIBLE	JOP								+					-
			The Loop including manual service inquiry is one 1	1	1 1	UHL	UHL2X	7.22	450.00	440.44	75.05	45.00	ì					
		& facility reservation				UHL	UHLZX	1.22	159.09	113.41	75.05	15.63						
		2 Wire I "bundled"	Loop including manual service inquiry															
		& facility reservation	lone 2		2	UHL	UHL2X	10.26	159.09	113.41	75.05	15.63						
		2 Wire Limbundler	1. Loop including manual service inquiry									İ						
		& facility reservation	one 3	L	3	UHL	UHL2X	18.21	159.09	113.41	75.05	15.63						
		Order Chardination	Specified Conversion Time (per LSR)			UHL	OCOSL		23.02									
		2 Wire Lisbundled 1	** Loop without manual service inquiry															
		and facility reserva	· · Zone 1	l.	1 1 1	UHL	UHL2W	7.22	134.40	80.69	60.64	9.12	ŀ	ł				
		2 Mire Limbundled	1. Loop without manual service inquiry															
		and facinity reservant	Zone 2		2	UHL	UHL2W	10.26	134.40	80.69	60.64	9.12	1					
		2 Wire ! 'Sundled '	Loop without manual service inquiry				1											
		and facitiv reserve	Zone 3		3	UHL	UHL2W	18.21	134.40	80.69	60.64	9.12	i					
		Order Conrdination	Specified Conversion Time (per LSR)			UHL	OCOSL		23.02					ļ				
		CLEC to CLEC Co.	Charge without outside dispatch			UHL	UREWO		86.12	40.39	†	-					1	· · · · · · · · · · · · · · · · · · ·
4-V		HIGH P RATE	1. SUBSCRIBER LINE (HDSL) COMPA	TIBLETO	OP				23,12		1		1					
		4 Wire ' ' undlec'	Loop including manual service inquiry								ļ			 				
		and facility reservat	- Zone 1		1 1	UHL	UHL4X	10.86	193.31	138.98	77.15	12.61						
		4-Wire hundled	Loop including manual service inquiry				S. ICTA	10.00	133.31	100.00	11.13	14.01						
		and facility reserve:	Zone 2		2	UHL	UHL4X	15.44	193.31	138.98	77.15	12.61		į .				
		4-Wire ' Inhundler'				ULIE	UI IL+A	13.44	183.31	130.90	/1.15	12.01	 					
			1. Loop including manual service inquiry		2	HILI	LILILAY	27.20	102.04	100.00	77.45	40.04						
		and facility reservation	- Zone 3		3	UHL	UHL4X	27.39	193.31	138.98	77.15	12.61	 	 				
		Order Coordination 4-Wire 1 Inhundled	Specified Conversion Time (per LSR)			UHL	OCOSL		23.02		 							
			T. Loop without manual service inquiry			1.01.01	1000 402	40.55	400.00	445	00.71	44						
		and facility reserve	Zone 1		1	UHL	UHL4W	10.86	168.62	115.47	62.74	11.22						
		4-Wire 1 hundler	101. Loop without manual service inquiry		2		1,11,11,11,11	45.41	100.0-									
		and facility reserve!	Zone 2		2	UHL	UHL4W	15.44	168.62	115.47	62.74	11.22	_					
		4-Wire ! Inhundler!	1. Loop without manual service inquiry															
		and facility reserve	Zone 3		3	UHL	UHL4W	27.39	168.62	115.47	62.74	11.22						
		Order Coordination	Enecified Conversion Time (per LSR)			UHL	OCOSL		23.02									
		CLEC to CLEC Co.:	sion Charge without outside dispatch			UHŁ	UREWO		86.12	40.39								
4-V	WIPE	DS1 DIRTAL LO																
		4-Wire FST Digital	er - Zone 1		1	USL	USLXX	70.74	313.75	181.48	61.22	13.53						
		4-Wire F. 1 Digital	n - Zone 2		2	USL	USLXX	100.54	313.75	181.48		13.53						1
		4-Wire CB1 Digital	Zone 3		3	USL	USLXX	178.39	313.75	181.48		13.53						
		Order Coordination	Specified Conversion Time (per LSR)	T		USL	OCOSL.		23.02		1	1,3,00						1

UNBUNDLE	D NETMORK E	ENTS - Florida								<u> </u>				Attach	ment: 2	Exhi	bit: A
	T											Švc Örder	Svc Order	Incremental	Incremental	Incremental	Incrementa
			1	1									Submitted		Charge -	Charge -	Charge -
			1									Elec	Manually		Manual Svc		Manual Svo
CATEGORY		**** ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				per LSR		Order vs.	Order vs.	Order vs.
OA ILOOM		· · · · · · · · · · · · · · · · · · ·	I III			0000			10-11-0 (4)			per LSR	per LSR	Order vs.		1	
														Electronic-	Electronic-	Electronic-	Electronic-
			1										Į	1st	Add'l	Disc 1st	Disc Add'l
				1 1			1	Nonrec	urring	Nontecutting	Disconnect		·	OSS	Rates (\$)	•	
			· · · · ·				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	CLEC to CLEC Com-	on Charge without outside dispatch		1	USL	UREWO		101.07	43.04	7							
4-WIR	E 19.2, 56 OR 64 KF	GITAL GRADE LOOP	1														
	4 Wire Unbundled	al 19.2 Kbps		1 1	UDL	UDL19	22.20	161.56	108.85	67.08	15.56						
	4 Wire Mahundler!	-1 19.2 Kbps	 	2	UDL	UDL19	31.56	161.56	108.85		15.56						
	4 Wire 1 Inhundled	19.2 Kbps		3	ÚDĽ.	UDL19	55.99	161.56	108.85		15.56		t				
	4 Wire 1 Inhundled	Loop 56 Kbps - Zone 1		1	UDL	UDL56	22.20	161.56	108.85	67.08	15.56		t				
	4 Wire ! "shundled"	'a' Loop 56 Kbps - Zone 2		2	UDL	UDL56	31.56	161.56	108.85		15.56		1				
	4 Wire Unbundled	al Loop 56 Kbps - Zone 3	 	3	UDL	UDL56	55.00	161.56	108.85		15.56		 				
 	Order Coordination	pecified Conversion Time (per LSR)		-	UDL	OCOSL		23.02					-				
	4 Wire 1 Shundler	Loop 64 Kbps - Zone 1	 	1	UDL "	UDL61	22.20	161.56	108.85	67.08	15.56	1	t				
	4 Wire !! hundler!	: at Loop 64 Kbps - Zone 2	 	7	UDL	UDL64	31.56	161.56	108.85		15.56	t -		 	-		
	4 Wire 1 Inhundled	al Loop 64 Kbps - Zone 3		3	UDI.	UDL64	55.99	161.56	108.85	67.08	15.56						
	Order Coordination	Specified Conversion Time (per LSR)			UDL	OCOSL	00.88	23.02	.00.00	31.00	,0,00						
	CLEC to CLEC Co-	Charge without outside dispatch		t	<u> </u>	UREWO		102.11	49.74	———							
2-M/ID	E Unburn ded COP	OOP		†·	WEST.	SILETIO		102.11	70.17						-		
T-4411.	2-Wire ! "shundler"	nor Loop-Designed including manual											T				
	service inquiry & facility	** reservation - Zone 1	1		UGL	UCLPB	8.30	148.50	102.82	75.05	15.63		Ì		1		1
	2-Wire Unbundled	Loop-Designed including manual			UGL	OOLI D	0.30	140.50	102.02	70.00	10.00		!				· · · · · · · · · · · · · · · · · · ·
	service inquiry & from	esservation - Zone 2	1	1 ,	UGL	UCLPB	11.00	148.50	102.82	75.05	15.63	l	-	l			1
-				-	OGE	UCLFB	11.00	140.55	102.02	70.00	10.00		-				
	2 Wire 1 bundled	the Loop-Designed including manual	1			.uou pp	00.04	440.50	400.00	75.05	45.00			1	i	1	1
	Order Coordination	reservation - Zone 3		3	ncr	UCLPB	20.94	148.50	102.82	75.05	15.63		-				
	2-Wire 'Inhundler'	linbundled Copper Loops (per toop)	 		UCL	UCLMC		9.00	9.00					-		 	
	1-	that Loop-Designed without manual					8.30	400.04	70.09	60.64	9.12	ĺ	[1	Í	1	ĺ
	service inquiry and	reservation - Zone 1		1	UGL	UCLPW	6.30	123.81	70.03	00.04	5.12	 				-	
	2-Wire ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	ener Loop-Designed without manual		1 .	4101		44.00	400.04	70.09	60.64	9.12	İ		į .			
	2-Wire 1 Standler	Thy reservation - Zone 2		2	UGL	UCLPW	11.00	123.81	70.03	00.04	5.12		 		-		
	1	Loop-Designed without manual				UGLPW	20.94					ļ	l	1	1		1
	service inquiry and	reservation - Zone 3	-	3	HGL		20.04	123,81	70.09	60,64	9.12			-			
	Order Contribution	Inbundled Copper Loops (per loop)		1	ncr	UCLMC.		9.00	9.00								
	CLEC to GLEC Co	rion Charge without outside dispatch							_	1		Ī	Î	i	l		1
	(UCL -Dos)				HCt-	UREWO		97.21	42:47	I				-			
4-WII-	E COPPE" LOOP												-	ļ		 	
1	4-Wire Copper Loc	reigned including manual service inquiry								l		ļ	1	1	1		ļ
	and facility reserve	20ne 1		1	UGL	UCL18	11.83	177.87	132.76	77,15	17.73						
	4-Wire Comper Loc	rigned including manual service inquiry											i		1		
	and facility reserva	- Zone 2		2	UGŁ .	UGL48	16.81	177.87	132.76	77.15	17,73						
(4-Wire ' opper Lor	reigned including manual service inquiry													l	1	
	and facility reserve	Zone 3		3	UGL.	UCL4S	29.82	177.87	132.76	77.15	17.73	-	-				
	Order Coordination	Inhundled Copper Loops (per loop)	-		ncr	UCLMC		9.00	9.00			-					
	4-Wire Copper Loca	reigned without manual service inquiry					44.0-										
	and facility reserva"	- Zone 1		1	UCL	UCL4W	11.83	153.18	100.03	62.74	11.22						
	4-Wire Copper Loca	signed without manual service inquiry															1
	and facility reserva-	··· - Zone 2		2	uct	UCL4W	16.81	153.18	100.03	62.74	11.22						
	4-Wire Capper Loca	assigned without manual service inquiry										1	1	1		1	
	and facility reserve	- Zone 3		3	UCL	UCL4W	29.62	153.18	100.03		11.22						
	Order Coordination	Unbundled Copper Loops (per loop)			UCI.	UCLMC		9.00	9.00								
	CLEC to GLEC Con-	arsion Charge without outside dispatch			uct	UREWO		97.21	42.47			-			ļ		
LOOP MODIF	ICATION		<u>. </u>														
					UAL, UHL, UCL,												
					UEQ, ULS, UEA,		-								1		
	Unbundled Loop 14	fication, Removal of Load Coils - 2 Wire			UEANL, UEPSR.								İ				
		5 16 18k ft. per Unbundled Loop			HEPSB	ULM2L		0.00	0.00								
T	Unbundled Loop 1	ication Removal of Load Coils - 4 Wire											1				
	less than or equal "	15% ft, per Unbundled Loop			UHL, UCL, UEA	ULM4L		0.00	0.00					L			
					UAL, UHL, UCL,											1	
					UEQ, ULS, UEA,								1				
	Unhundled Loop 11	"instion Removal of Bridged Tap Removal,			UEANL, UEPSR.	1											
	per unbrindled for:				UEPSB	ULMBT		10.52	10.52								
SUB-LOOPS													1	1			

Up Sub- Sub- Facili Sub- Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone	Distribution -Lore Per Cree -Lore Per Buildly Set-Up -Lore Distributive 1 -Lore Distributive 2 -Lore Distributive 3	ATE ELEMENTS ATE ELEMENTS ATE ELEMENTS ATE ELEMENTS ATE Location - CLEC Feeder Facility Set- AND Location - Per 25 Pair Panel Sel-Up A Soulpment Room - CLEC Feeder Foulpment Room - Per 25 Pair Panel 2-Wire Analog Voice Grade Loop - 2-Wire Analog Voice Grade Loop -	Interim	Zone	BCS UEANL UEANL UEANL	USOC	Rec	Nonrec First	RATES (\$)	Nonrecurring First	Disconnect	Submitted Elec per LSR	Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I Rates (\$)	Charge -	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add'
Suh- Up Suh- Sub- Facil Sub- Zone Sub- Zone Sub- Zone Orde Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone	Allone Per Cross- John Per Billing Set-Up John Per Billing Set-Up John Distribute 1 John Distribute 2 John Distribute 3	** Chy Location - Per 25 Pair Panel Set-Up	1		UEANL		Rec					SOMEC	SOMAN			SOMAN	SOMAN
Suh- Up Suh- Sub- Facil Sub- Zone Sub- Zone Sub- Zone Orde Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone	Allone Per Cross- John Per Billing Set-Up John Per Billing Set-Up John Distribute 1 John Distribute 2 John Distribute 3	** Chy Location - Per 25 Pair Panel Set-Up	1		UEANL			First	Add'l	First	Add'l	SOMEC		SOMAN	SOMAN	SUMAN	SUMAN
Suh- Up Suh- Sub- Sal- Sub- Zone Sub- Zone Sub- Zone Sub- Zone Orde Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone	Allone Per Cross- John Per Billing Set-Up John Per Billing Set-Up John Distribute 1 John Distribute 2 John Distribute 3	** Chy Location - Per 25 Pair Panel Set-Up	1		UEANL								COMINI				
Up Sub- Sub- Facili Sub- Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Orde Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone	-Long Per Ground Per Building Sat-Up Per Building Sat-Up Per Building	** Chy Location - Per 25 Pair Panel Set-Up ** Enulpment Room - CLEC Feeder ** Enulpment Room - Per 25 Pair Panel ** 2-Wire Analog Voice Grade Loop -	1		UEANL											ļ	
Stub- Facil Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Orde Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone	Lore Per Brilling Sat-Up Lore Per Brilling Sat-Up Lore Distributes Lore Distributes Lore Distributes Lore Distributes Lore Distributes Lore Distributes	Equipment Room - CLEC Feeder Findipment Room - Per 25 Pair Panel 2-Wire Analog Voice Grade Loop -	1			1		487.23									
Facil Sub- Set-I Sub- Zone Sub- Zone Sub- Zone Sub- Zone Orde Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone	ility Sat-Up -Lore Per Bell -Up -Lore Distribut ise 1 -Lore Distribut ise 2 -Lore Distribut ise 3	2-Wire Analog Voice Grade Loop -	l l		UEANI	USBSB		6.25									<u> </u>
Sub- Sel- Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone	-Lor Per Building -Lor Distribut -Lor Distribut -Lor Distribut -Lor Distribut -Lor Distribut -Lor Distribut -Lor Distribut -Lor Distribut	2-Wire Analog Voice Grade Loop -	1		UEANI				Ì							()	
Sub-Zone Sub-Zone Sub-Zone Zone Zone Zone Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone Sub-Zone	p-Lore Distribution le 1 p-Lore Distribution le 2 p-Lore Distribution le 3 ler Coordination p-Lore Distribution	2-Wire Analog Voice Grade Loop -			02/3/2	USBSC		169.25									
Zone Sub- Zone Sub- Zone Orde Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone	ne 1 Distribution 2 Lorum Distribution 3 Lorum Distribution 3 Lorum Distribution 4	2-Wire Analog Voice Grade Loop -			UEANL	USBSD		38.65									
Zank Sub- Zane Orde Sub- Zane Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone Sub- Zone	e 2 -Lo · · · Oistribu e 3 ler Czordination -Loc · Distribu		 -	1	UEANL	USBN2	6.46	60.19	21.78	47.50	5.26						
Zone Orde Sub- Zone Sub- Zone Sub- Zone Sub- Zone Orde Sub- Sub- Zone	er Coordination	· · · 2-Wire Analog Voice Grade Loop -		2	UEANL	USBN2	9.18	60.19	21.78	47.50	5.26						
Sub-Zone Sub-Zone Sub-Zone Sub-Zone Crade Sub-Zone Orde Sub-	-Locii Distribuii			3	UEANL	USBN2	16.29	60.19	21.78	47.50	5.26						
Zone Sub- Zone Sub- Zone Sub- Zone Orde Sub- Orde Sub- Orde		Pebundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
Sub- Zone Suh- Zone Orde Sub- Orde Sub-		or 4-Wire Analog Voice Grade Loop -		1	UEANL	USBN4	7.37	68.83	30.42	49.71	6.60						
Sub-Zone Orde Sub- Orde Sub-	-Lor Distribu	- 4-Wire Analog Voice Grade Loop -	<u> </u>	2													
Orde Sub- Orde Sub-	-Lor Distribu	- 4-Wire Analog Voice Grade Loop -	<u> </u>	1	UEANL	USBN4	10.47	68.83	30.42	49.71	6.60						
Sub- Orde Sub-	ne 3			3	UEANL	USBN4	18.58	68.83	30.42	49.71	6.60						
Orde Sub-	er Coordination	Unbundled Sub-Loops, per sub-loop pair	1	-	UEANL UEANL	USBMC USBR2	3.96	9.00 51.84	9.00 13.44	47.50	5.26						
Sub-	ler Coordination	Mobundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
Orde	-Loro 4-Wire	uilding Network Cable (INC)		-	UEANL	USBR4	9.37	55.91	17.51	49.71	6.60						
	ler Crerdination	The bound of the bound of the bound of			UÉANL	USBMC		0.00	0.00			1				1	
	n Tasting - Bach	Unbundled Sub-Loops, per sub-loop pair		-	UEANL	URET1		9.00 48.65	9.00 48.65							ļ'	
				_													
	p Testing - Bas	aditional Half Hour			UEANL	URETA		23.95	23.95	47.50							
	fire Copper Un!	arl Sub-Loop Distribution - Zone 1	!	1	UEF	UCS2X	5.15	60.19	21.78		5.26						
	fire i inpper Uni-	Ted Sub-Loop Distribution - Zone 2	1	2	UEF	UCS2X	7.31	60.19	21.78	47.50	5.26						
2 Wi	fire temper Unit	and Sub-Loop Distribution - Zone 3		3	UEF	UCS2X	12.98	60.19	21.78	47.50	5.26						-
Orde	ler Contribution	Hebundled Sub-Loops, per sub-loop pair			UEF	USBMC	}	9.00	9.00								
4 Wi	fire Conger Unit	Tierl Sub-Loop Distribution - Zone 1	1	1	UEF	UCS4X	5.36	68.83	30.42	49.71	6.60						
.4 Wi	re Copper Un	12d Sub-Loop Distribution - Zone 2	1	2	ÜEF	UCS4X	7.61	68.83	30.42	49.71	6.60						
4 Wi	fire Copper Uni	1ed Sub-Loop Distribution - Zone 3		3	UEF	UCS4X	13.51	68.83	30.42	49.71	6.60						
Orde	ler Chordination	Hobundled Sub-Loops, per sub-loop pair			UEF	USBMC		9.00	9.00								
	p Testing - Bari	s' Half Hour	 	 	UEF	URET1		48.65	48.65								
	p Testing - Basi	Aditional Half Hour	_		UEF	URETA		23.95	23.95		-		-				
	Ne mark Term	ng Wire (UNTW)			02.	SULIN		20.50	20.50			_					
Unb	punding Network	minating Wire (UNTW) per Pair			UENTW	UENPP	0.4572	18.02									
	terfane Device																
Netw		(NID) - 1-2 lines			UENTW	UND12		71.49	48.87								
Netv		েন (MID) - 1-6 lines	L		UENTW	UND16		113.89	89.07								
Netw		Cross Connect - 2 W			UENTW	UNDC2		7.63	7.63								
	wort interface (e Cross Connect - 4W			UENTW	UNDC4		7.63	7.63								
UNE OTHER, PROV		'O RATE_															
	District	incomplete for NID installation			UENTW	UNDBX	0.00	0.00									
UNT	- Direatch and	aliment, Provisioning Only - No Rate			UENTW	UENCE	0.00	0.00									
Unbi		me, Provisioning Only - No Rate			UEANL,UEF,UEQ,U ENTW	UNECN	0.00	0.00									

UNBUND	LED NETWORK E	'ENTS - Florida												Attach	ment: 2	Evhi	ibit: A
DNBOND	EED NET MILE	15W13-11bilda	I		1		T					Svc Order	Svc Order			Incremental	
													Submitted		Charge -	Charge -	Charge -
CATECORY	,	1 ATE ELEMENTS			200	USOC	ļ		RATES (\$)			Elec	Manually		Manual Svc	Manual Svc	
CATEGORY	1	* TE ELEMENTS	Interim	Zone	BCS	USUC			KATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
													1	Electronic-	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
													<u> </u>			Diac iat	Disc Add 1
		- Particular and the second se					Rec	Nonrec First	urring Add'l	Nonrecurring First	Disconnect Add'l	SOMEC	SOMAN	SOMAN	Rates (\$) SOMAN	SOMAN	SOMAN
			<u> </u>	_				FIISL	Audi	First	Auu i	JOMEC	SOMAN	SOMAN	SOMAN	JOWIAN	SOMAN
					UAL.UCL.UDC.UDL.												
	Unbundled Contac	Provisioning Only - no rate			UDN,UEA,UHL,USL	UNECN	0.00	0.00									
	Unhunded Sub-L	order-2 Wire Cross Box Jumper - no			UEA,UDN,UCL,UDC	USBFQ	0.00	0.00									
	Unbun Sub-I	ovler-4 Wire Cross Box Jumper - no			GEA,GEIV,GGE,GEG	00013	0.50	0.00									
	rate				UEA,USL,UCL,UDL	USBFR	0.00	0.00									
	Unbunded DS1 Le	panded Superframe Format option -		-	USL	CCOSF	0.00	0.00									
	no rate	- ; Anded Superitative Format option -			USL	CCOEF	0.00	0.00				1			· .		
HIGH CAPA	CITY UNBUNDLED L	LOOP															
	High Connectly Unit	Local Loop - DS3 - Per Mile per				41.5415	40.00										
	month High Caracity Unit	Local Loop - DS3 - Facility		_	UE3	1L5ND	10.92			<u></u>							
1	Termination per me				UE3	UE3PX	386.88	639.8255	394.4615	159.9995	111.366	İ					
	High Callanity Un ^s	and Local Loop - STS-1 - Per Mile per															
	month High Canacity Unti-	Total Land Land STC 4 Facility			UDLSX	1L5ND	10.92										<u> </u>
	Termination per m	"net Local Loop - STS-1 - Facility			UDLSX	UDLS1	426.60	639.8255	394.4615	159.9995	111.366						
LOOP MAK	E-UP				obcor.	00201	120100	000.0200	204.4010	100.0000	111.000						<u> </u>
	Loop Makeup - Pro	wing Without Reservation, per working or															
	Spare facility queri-	fanual).		_	UMK	UMKLW		52.17	52.17						ļ		
	queried (" (anual).	i and Reservation, per spare facility			UMK	UMKLP		55.07	55.07								
	Loop №: ' ~inWi'	Thout Reservation, per working or															
LINE SPLIT	spare facility queri-	'eshanized)			UMK	UMKMQ		0.6784	0.6784								!
	E SPLITTING																
	USER OPPERING-C	AL OFFICE BASED															
	Line Splitting - per	activation DLEC owned splitter			UEPSR UEPSB	UREOS	0.61										
	Line Splitting - per Line Splitting - per	activation BST owned - physical		-	UEPSR UEPSB UEPSR UEPSB	UREBY	0.61 1.134	29.68 29.68	21.28	19.57	9.61	ļ					ļ
MAINTENA	NCE OF SERVICE	- streamon BS1 Owner - Virtual			UEPOR UEPOB	UREDV	1.134	29.08	21.28	19.57	9.61	<u> </u>					
ТОИ	F: The Expedite cha	vill be maintained commensurate with	BellSouth	's FCC	No.1 Tariff, Section 1	3.3.1 as app	licable.										
\vdash	No Trouble Found	: 1/2 hour increments - Basic						80.00	55.00								
 	No Trouble Found	1/2 hour increments - Overtime 1/2 hour increments - Premium						90.00	65.00 75.00		·						
UNBUNDLE	D DEDICATED TRANS	· cT						700.00	75.00								
INTE	EPOFFICE CHANNEL	CICATED TRANSPORT															
	Interoffice Channel Per Mile per month	refinated Transport - 2-Wire Voice Grade -			U1TVX	1L5XX	0.0004										
	Interoffice Channel	licated Transport- 2- Wire Voice Grade -			OTIVA	ILOAA	0.0091										
	Facility Termination				U1TVX	U1TV2	25.32	47.35	31.78	18.31	7.03						
	Interoffice Channel	ordicated Transpor t- 2-Wire Voice Grade															
	Rev Bal Per Mile : Interoffice Channe!	nonth and transport - 2- Wire VG Rev Bat.			U1TVX	1L5XX	0.0091		-								
	Facility Termination	mos manapart 2 wile to fee bat.			U1TVX:	U1TR2	25.32	47.35	31.78	18.31	7.03						
	Interoffine Channel	edicated Transport - 4-Wire Voice Grade												-			
-	Per Mile per month interoffice Channel	Tedicated Transport - 4- Wire Voice Grade			U1TVX	1L5XX	0.0091										
	- Facility Termination	numerou manapon - 4- wire voice Grage			U1TVX	U1TV4	22.58	47.35	31.78	18.31	7.03						
	Interoffice Channe	articated Transport - 56 kbps - per mile						1:344	VIII 0	10,01	1.74						
	per month	Total J Total Tota			U1TDX	1L5XX	0.0091										
	Interoffice Channel Termination	indicated Transport - 56 kbps - Facility			U1TDX	U1TD5	18.44	47.35	31.78	18.31	7.03						
	Interoffice Channel	criticated Transport - 64 kbps - per mile				0,100	10.44	47.33	31.70	10.31	1.03						I
	per month				U1TDX	1L5XX	0.0091										
	Interoffice Channel Termination	-dicated Transport - 64 kbps - Facility			U1TDX	U1TD6	18.44	47.05	24.70	40.04	7.00						
				-	OTTOX	UTIDO	10.44	47.35	31.78	18.31	7.03						<u></u> J

UNBUNDLE	D NETWORK E	1ENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge -	incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	 			-		-	Rec	Nonred First	Add")	Nonrecurring First		COMEC	SOMAN	SOMÁN	Rates (\$)	SOMAN	SOMAN
	Interoffic Channe	edicated Channel - DS1 - Per Mile per	<u> </u>	-			ļ	FIRST	Addi	FIRST	Add'l	SOMEC	SOMAN	SUMAN	SOMAN	SUMAN	SOMAN
	month		į.		U1TD1	1L5XX	0.1856	1		}							
	Interoffice Channel	edicated Tranport - DS1 - Facility				120701	571555									l	
	Termina!ron		1		U1TD1	U1TF1	88.44	105.54	98.47	21.47	19.05						
	Interoffinit Channe	attinated Transport - DS3 - Per Mile per														1	
	month		<u> </u>		U1TD3	1L5XX	3.87	l								ļ	
	Interoffice Channe Termination per m	Hidated Transport - DS3 - Facility	ļ	1	U1TD3	U1TF3	1,071.00	335.46	219.28	72.03	70.56		1		İ		
	Interoffice Channe	attated Transport - STS-1 - Per Mile per		!	101103	Offra	1,071.00	333.40	219.20	72.03	70.00					 	
	month				U1TS1	1L5XX	3.87										
	Interoffice Channe	Related Transport - STS-1 - Facility															
	Termination		<u> </u>	1	U1TS1	U1TFS	1,056.00	335.46	219.28	72.03	70.56	([
DARK FIBER		rands. Per Route Mile or Fraction	Ļ	Ļ									1			ļ	
' l	Dark Filter, Four F Thereof per month	ocal Channel			UDF, UDFCX	1L5DC	53.87			ľ			1				
	Dark Fil Four f	Strands, Per Route Mile or Fraction		<u> </u>	ODF, ODFCX	ILSDC	33.07									-	-
	Thereo' per month	reffice Channel			UDF, UDFCX	1L5DF	26.85						i				
	NRC Derb Fiber -	omffice Channel			UDF, UDFCX	UDF14		751.34	193.88	356.21	230.11						
	Dark Fit Four F	Otrands, Per Route Mile or Fraction								1							
	Thereof nor month	mai Loop			UDF, UDFCX	1L5DL	53.87										
8XX ACCESS	TEN DIG SCREE	*															
	8XX Across Ten III	Percening, Per Calf	<u> </u>				0.0006252					<u> </u>					
1	8XX Access Ten D	Corporing, w/ 8FL No. Delivery, per query					0.0006252			[,							
	8XX Accross Ten Fr	reening, w/ Bott No. Delivery, per query	 	-			0.0000232					1				-	
	query	g, , e , e 2 2 , , p s					0.0006252										
LINE INFORM	ATION DO A BASI	GESS (LIDB)															
	LIDB Common Tra	ant Per Query					0.0000203										
	LIDB Validation Po	rany	<u> </u>				0.0136959										
CALLINGNIA	LIDB Orginating Fm	Code Establishment or Change		ļ	oan	NRBPX		55.13	55.13	55.13	55.13						
CALLING NA	CNAM for DB Own	Per Query		+			0.001024	-					-				
	CNAM for Non DB	ars, Per Query	 				0.001024						-			 	
LNP Query Se			†				0.001021					 	 				
	LNP Charge Per con	24					0.000852									1	1
	LNP Service Establis	ront Manual						13.83	13.83	12.71	12.71						
SELECTIVE D	LNP Service Province	with Point Code Establishment						655.50	334.88	297.03	218.40		ļ				
SELECTIVE "	Selective Pouting	Figure Line Class Code Per Request Per	 										ļ	,			
	Switch	in the Olass Other Fer Nequest Per						93.55	93.55	12.71	12.71						
VIRTUAL COL	LOCATIC	110						00.00	33.33	12.1	12./ 1					· ·	
	Virtual Collection	Cross Connects (Loop) for Line															
	Splitting				UEPSR UEPSB	VE1LS	0.0502	11.57	11.57	0.00	0.00						
PHYSICAL CO	LLOCATION I I I I I I I I I I I I I I I I I I															ļ	
i	Physical Collocat Splitting	e Cross Connects (Loop) for Line			UEPSR UEPSB	PE1LS	0.0276	8.22	7.22	5.74	4.58						
AIN SELECT	E CARP TO ROUT		<u> </u>	 	SEFOR VERSE	L L I LO	0.0276	0.22	1.22	5.74	4.58						ļ
	Regional Service Ea	* lishment		T	•			193,444.00		7,737.00			 				-
	End Office Establish	regult.						187.36	187.36	0.69	0.69		1				
	Ounry 1130, per an						0.0031868										
AIN - BELLSO	TAIN SMS ACC	SERVICE										L					
	AINI SMS Access S	Service Establishment, Per State,			5.431	04405			40								
	Initial Schoo		 	1-	A1N	CAMSE		43.56	43.56	44.93	44.93					ļ	
	AIN SMF Access 5	a - Port Connection - Dial/Shared Access			A1N	CAMDP		8.64	8.64	10.03	10.03						
	AIN SMS Access S	e - Port Connection - ISDN Access		_	A1N	CAM1P		8.64	8.64	10.03	10.03	 	 			-	
	AIN SMC Incess :	User Identification Codes - Per User			-			3.01	2.04			-				 	
	ID Code				A1N	CAMAU		38.66	38.66	29.88	29.88						

UNBUNDLE	D NETWORK E	ENTS - Florida												Attach	ment: 2	Exhi	ibit: A
CATEGORY		ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge -	<u> </u>	Incremental Charge -
				!				Nonre	curring	Nonrecurtin	g Disconnect			OSS	Rates (\$)		
				•		1	1 1	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	AIN SMR Access 61	- Security Card, Per User ID Code		•		1				1	T	1	T	ĺ	1		
	Initial or Replacem		<u> </u>	i	A1N	CAMRC		75.10	75.10	12.93	12.93				<u> </u>	l	1
	AIN SMS Access 5	- Storage, Per Unit (100 Kilobytes)	.	i			0.0028					1	1]		
	AIM SMS Access 5	- Session, Per Minute	 				0.7809				1		_	ļ.	ļ	ļ	
	10.000			j		j	0.4000		J					l	J		
ENHANCED E	Minute XTENDE LINK (E		-	-			0.4609					-					
	: The mon bly recit	and non speuring charges below will	annlu and	t the Cu	itah Ac io Charas	will not apply	for UNE combin		inned as I Ord	lineally Ceashin	adi Naturali E	1	 				
	: The monthly recu	and non-recurring charges below will and the Switch-As-Is Charge and not											 				
	E VOICE - PADE L	OP USE IN A COMBINATION	T Tomas	Curing	Charges below wil	Тарріу іот січ	E combinations	s provisioneu	as Currently	Combined Net	WORK Element	5 .					+
	2-Wire 15 Loop (Combination - Zone 1		1	UNCVX	UEAL2	12.24	127.59	60.54	42.79	2.81	+					+
<u> </u>	2-Wire 15 Loop (5	in Combination - Zone 2	 	2	UNCVX	UEAL2	17.40	127.59	60.54	42.79		-					
	2-Mire ' Loop (Combination - Zone 3		3	UNCVX	UEAL2	30.87	127.59	60.54	42.79	2.81						
	Voice Grade COCI	for Month			UNCVX	1D1VG	1.38	10.07	7.08		2.0						
4-WIP	E VOICE PADE L	FOR USE IN A COMBINATION												ľ			
	4-Wire Analog Voir	Frade Loop in Combination - Zone 1		1	UNCVX	UEAL4	18.89	127.59	60.54	42.79	2.81						
	4-Wire analog Vo	rade Loop in Combination - Zone 2		2	UNCVX	UEAL4	26.84	127.59	60.54	42.79	2.81	1	T		1		
	4-Wire Analog Voice	rade Loop in Combination - Zone 3		3	UNCVX	UEAL4	47.62	127.59	60.54	42.79	2.81						
	Voice Grade COCI	combination - per month			UNCVX	1D1VG	1.38	10.07	7.08								
4-WIR	E 56 KBPS DIGITAL	OP FOR USE IN A COMBINATION	<u></u>														
	4-Wire 56Kbps Dig	Grade Loop in Combination - Zone 1			UNCDX	UDL56	22.20	127.59	60.54	42.79							
	4-Mire 56Kbps Dim	Grade Loop in Combination - Zone 2	<u> </u>	2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81						
	4-Wire SSKbps Dir	Frade Loop In Combination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81	ļ	1				
	OCA-DD 0001 (45	per month (2.4-64kbs)			UNCDX	1D1DD	2.10	10.07	7.08			ļ				ļ	
4-WID	E 64 KB1 DIGITA	FOR USE IN A COMBINATION				1						ļ				L	
	4-Wire S Kbps Disc	Grade Loop In Combination - Zone 1		1	UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81		<u> </u>				
	4-Wire 5-Kbps Di-	Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	31.56	127.59	60.54	42.79	2.81	ļ					
		Grade Loop in Combination - Zone 3		3	UNCOX	UDL64	55.99	127.59	60.54	42.79	2.81	-					ļ
2 14/101	OCU-D" COCI (definite ISDN LCOP FOR	in combination - per month (2.4-64kbs)			UNCDX	1D1DD	2.10	10.07	7.08	ļ			.				<u> </u>
2-4016	2-Wire 'SON Loop	Combination - Zone 1		1	UNCNX	U1L2X	19.28	127.59	60.60	40.70	2.81	ļ					1
	2-Wire ISDN Loop	Combination - Zone 2	 	2	UNCNX	U1L2X	27.40	127.59	60.60	42.79 42.79	2.81	 	ļ		-		-
	2-Wire ISDN Loop	ombination - Zone 3	 	3	UNCNX	U1L2X	48.62	127.59	60.60	42.79	2.81	<u> </u>					
	2-wire ISOM COCLO	TE) - in combination - per month		-	UNCNX	UC1CA	3.66	10.07	7.08	42.13	2.01	1					
4-WIP	E DS1 DIC TAL LC	OR USE IN A COMBINATION	 		0710777	100,001	0.00	70.01	1.00				-				
	4-Wire PS-1 Digital	n Combination - Zone 1	<u> </u>	1	UNC1X	USLXX	70.74	217.75	121.62	51.44	14.45	<u> </u>	 				
	4-Wire CS1 Digital 1	in Combination - Zone 2		2	UNC1X	USLXX	100.54	217.75	121.62	51.44	14.45						
	4-Wire ES1 Digital !:	in Combination - Zone 3		3	UNC1X	USLXX	178.39	217.75	121.62	51.44	14.45						
	DS1 COOL in comb-	Han per month			UNC1X	UC1D1	13.76	10.07	7.08								
2 WIP	E VOICE (PADE II)	OFFICE TRANSPORT FOR USE IN A CO	OMBINAT	ON													
	Interoffice Transpr	2 mire VG - Dedicated- Per Mile Per															
	Month		L		UNCVX	1L5XX	0.0091										L
	Interoffice Transport	Traine VG - Dedicated - Facility															
	Termination per mon-		1		UNCVX	U1TV2	25.32	94.70	52.59	50.49	21.53						
4 WIRE	E VOICE GRADE IN	OFFICE TRANSPORT FOR USE IN A CO	UMBINAT	ON		+											ļ
	Interoffice Transper Month	wire VG - Dedicated - Per Mile Per								i	i			1			
		Augra VC Dedicated Cavility	ļ	<u> </u>	UNCVX	1L5XX	0.0091					ļ					ļ
	Interoffice Transport Termination per mere	1-wire VG - Dedicated - Facility			UNCVX	LIAD/4	22.50	04.70	E0 50	50.40	24.52						
DS1 IN		ORT FOR COMBINATION	-		UNGVA	U1TV4	22.58	94.70	52.59	50.49	21.53		-				
100,110	Interoffice Transport	Pedicated - DS1 combination - Per Mile	-			-							 				
	per month	25 Combination - Combine			UNC1X	1L5XX	0.1856										
	Interoffice Transport	Padicated - DS1 combination - Facility				1.000	3.1033					t	 				
	Termination per mont	,			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95						
DS3 IN	VITEROFFICE TRANS	TET FOR USE IN A COMBINATION				1				1							
	Interoffice Transpo-	"indicated - DS3 combination - Per Mile				1											
	Per Month				UNC3X	1L5XX	3.87										
	Interoffice Transpr	indicated - DS3 - Facility Termination per															
	month				UNC3X	U1TF3	1,071.00	335.46	219.28	72.03	70.56						

UNBUNDLE	D NETWORK E	MENTS - Florida												Attach	ment: 2	Exhi	bit: A
		Tional Tional	[1		T					Svc Order	Svc Order	Incremental			Incremental
	•			ŀ									Submitted		Charge -	Charge -	Charge -
												Elec	Manually	Manual Svc			
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			i	ĺ								per con	per Luik	Electronic-	Electronic-	Electronic-	Electronic-
												1		1st	Add'i	Disc 1st	Disc Add'l
ļ	<u> </u>											i				Disc 1st	Disc Add I
							Rec		curring	Nonrecurring					Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
818-1	INTEROFFICE TR	ORT FOR USE IN COMBINATION		-											ļ		
	Interoffice Transpo Per Month	Particated - STS-1 combination - Per Mile			LINGOV	41.500						ľ			i		
	Interoffice Transpe	Indicated CTC Learnington Facility		 	UNCSX	1L5XX	3.87								ļ		
		Tedicated - STS-1 combination - Facility			LINCOV	LIATEO	4.050.00	044.45	400.00	20.00	40.00	Ī	ı				
4.00/10	Termination per mo : E 56 KBP3 DIGITA!	OR WITH 56 KBPS INTEROFFICE TRAN	ÉDORT		UNCSX	U1TFS	1,056.00	314.45	130.88	38.60	18.23	 			ļ		
4-441	4-wire 5" khps Lor	oop in combination - Zone 1	I	1	UNCDX	UDŁ56	22.20	127.59	60.54	42.79	2.81	ļ	-		 		
	4-wire 56 kbps Lorn	eap in combination - Zone 2		2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81				<u> </u>		
	4-wire 53 4bps Lor	cop in combination - Zone 3		3	UNCOX	UDL56	55.99	127.59	60.54	42.79	2.81		 		ļ		
	Interoffice Transpo	hardinated - 4-wire 56 kbps combination -		ا ٽ	BNOOK	UDE30	33.33	121.05	00.04	42.73	2.01	 			 		
	Per Mile per mont!	The do not be a made			UNCDX	1L5XX	0.0091										
	Interoffice Transpo	adicated - 4-wire 56 kbps combination -										 	<u> </u>				
	Facility Termination	- month			UNCDX	U1TD5	18.44	94.70	52.59	50.49	21.53						
4-WIP	64 KBP DIGITA	ENDED LOOP WITH 64 KBPS INTERO	FFICE TR	ANSPO		0.1.20	10117	0 0	02.00	00.10	21.00	1			 		-
	4-wire 6! Yhps Lco:	cop in Combination - Zone 1		1	UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81				-		
	4-wire 61 kbps Lcnn	on in Combination - Zone 2		2	UNCDX	UDL64	31.56	127.59	60.54	42.79	2.81	1					
	4-wire 61 kbps Lcc	cop in Combination - Zone 3		3	UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81						
	Interoffic Transper	inclinated - 4-wire 64 kbps combination -					i					l '			i		
	Per Mile per month				UNCOX	1L5XX	0.0091						l				
	Interoffice Transper	erlicated - 4-wire 64 kbps combination -										İ	i				
	Facility Termination in	month			UNCDX	U1TD6	18.44	94.70	52.59	50.49	21.53				1	l	
4-WIP	E 56 KBCC DIGITAL	ENDED LOOP WITH DS0 INTEROFFIC	E TRANS	PORT										ſ			
	4-wire 56 kbps Lor	eep in combination - Zone 1		1	UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81						
	4-wire 55 kbps Ler	.eop in combination - Zone 2		2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81						
	4-wire 59 hps Lcc	one in combination - Zone 3		3	UNCOX	UDL56	55.99	127.59	60.54	42.79	2.81						
1 1	4-wired 53 kbps in	Transport - Dedicated - Per Mile per															
	menth				UNCDX	1L5XX	0.0091					ļ	L:				
	4-wire 55 khps Infr	Transport - Dedicated - Facility											!				
1.000	Termination per mon-			1	UNCDX	U1TD5	18.44	94.70	52.59	50.49	21.53	ļ			ļ		
4-WIII	E 64 KBF 1 DIGITA .	ENDED LOOP WITH DS0 INTEROFFIC	ETRANS	PORT													
	4-wire 61 kbps Lo	one in combination - Zone 1		2	UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81	ļ	ļ		 -		
		Loon in combination - Zone 2	<u> </u>	3	UNCDX	UDL64	31.56	127.59	60.54	42.79	2.81						
	4-wire hbps In	one in combination - Zone 3		3	UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81	 	-				-
1	month	Transport - Dedicated - Per Mile per	Ì		UNCDX	11.500	0.0001							1			
	4-wire 3 - Irbps In -	Transport - Dedicated - Facility		ļ.——	UNCUX	1L5XX	0.0091					 	 -		_		
1	Termination per mo	· mansport - Dedicated - nacinty			UNCDX	U1TD6	18.44	94.70	52.59	50.49	21.53				1		
DS1 D	GITAL I. OP AND	PITERFOFFICE TRANSPORT			DINCEX	01100	10.44	54.70	32.39	30.49	21.00	<u> </u>	 		 	ļ	
03,	4-Wire CST Digital	in Combination - Zone 1		1	UNC1X	USLXX	70.74	217.75	121.62	51.44	14.45						
	4-Wire DS Digital	in Combination - Zone 2		2	UNC1X	USLXX	100.54	217.75	121.62	51.44	14.45	 	 	 			
	4-Wire LS 1 Digital	e in Combination - Zone 3		3	UNC1X	USLXX	178.39	217.75	121.62		14.45				 		
	Interoffice Transpr	reated - DS1 combination - Per Mile				3323.	11.5.50	2	.202	3					†		
	per month				UNC1X	1L5XX	0.1856										
	Interoffice Transport	adicated - DS1 combination - Facility	·	-		1.20.01	5550					<u> </u>					
	Termination per me	*			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95					1	
DS3 P	IGITAL I OP WIT!	EDICATED DS3 INTEROFFICE TRANSPO	ORT			1					50	 					
	DS3 Local Loop in	chination - per mile per month			UNC3X	1L5ND	12.558										
														1	1	1	T
	DS3 Local Loop in the	thination - Facility Termination per month			UNC3X	UE3PX	444.912	639.8255	394.4615	159.9995	111.366						
	Interoffe: Transpo	adicated - DS3 - Per Mile per month			UNC3X	1L5XX	3.87										
	Interoffice Transpo	relicated - DS3 combination - Facility															
	Termination per to	Marie Company			UNC3X	U1TF3	1,071.00	335.46	219.28	72.03	70.56						
STS-1	DIGITAL DOP W	EDICATED STS-1 INTEROFFICE TRAN	ISPORT														
	STS-1 Local Lolp	abination - per mile per month			UNCSX	1L5ND	12.558										
	STS-1 mal Loop	dination - Facility Termination per															
	month				UNCSX	UDLS1	490.59	639.8255	394.4615	159.9995	111.366				ļ		
	Interoffice Transpo	adicated - STS-1 combination - per mile															
LL	per menth				UNCSX	1L5XX	3.87			L		1					

LINBUNDI F	D NETWORK E	ENTS - Florida												Attach	ment: 2		bit: A
CATEGORY	- MILE	TATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Manual Svc Order vs.	Charge - Manual Svc Order vs.	Order vs.	Incremental Charge - Manual Svc Order vs.
														Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
				ļ				Nonrec	curring	Nonrecurring	Disconnect			oss	Rates (\$)		
-							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transpo	- Ficated - STS-1 combination - Facility		1													
	Termination per mo-			l	UNCSX	U1TFS	1,056.00	314.45	130.88	38.60	18.23						
ADDITIONAL	NETWORK ELEME																
	used as a part of in	antly combined facility, the non-recurr	ng charg	es do n	ot apply, but a Swite	ch As Is char	ge does apply.										
	used as dinarily	ined network elements in All States, the	ne non	curring	charges apply and t	ne Switch As	s is Charge doe	s not.		 							
Nonre	curring (ently (and Network Elements "Switch As Is"	Charge	ne app	UNCVX, UNCDX,	ation)				-							
	Name of the Control	. Lambinad Naturals Elements Switch -As-			UNC1X, UNC3X,										1		
	Nonrece ting Curr Is Charge - 2 wire?	Combined Network Elements Switch -As-		1	UNCSX	UNCCC		8.98	8.98	8.98	8.98	ł					
Ontio	nal Feature & Fun	1.112		+	UNOUN	0.1000											
- Option				1	U1TD1.												
	Clear Channel Car	** Extended Frame Option - per DS1	I		ULDD1,UNG1X	CCOEF		0.00	0.00	0.00	0.00						
					U1TD1,							1					
	Clear Channel Car	Pry Super FrameOption - per DS1	1		ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
	Clear Channel Car :	(SF/ESF) Option - Subsequent			ULDD1, U1TD1,					0.77							
	Activity - ner DS1		1		UNC1X, USL	NRCCC		184.92	23.82	2.07	0.80						-
				1	U1TD3, ULDD3,	NDCC2		240.00	7.67	0.773	0.00						
	C-bit Parity Option	ubsequent Activity - per DS3	<u> </u>		UE3, UNC3X	NRCC3		219.09	1.01	0.773	0.00	 				-	
MULT	IPLEXER?			+	LINICAN	MQ1	146.77	101.42	71.62	+					-		
-	DS1 to PS0 Chan	vision per month	-		UNC1X	MQT	140.77	101.42	71.02	-		_					
	month (2.4-64kbs)	7S1 to DS0 Channel System - per			UDL	1D1DD	2.10	10.07	7.08			1		1			
-	OCULD COCI (dr	161 to DS0 Channel System - per		+	ODL	10100		70.0.	1,00	<u> </u>							
	month /" 1-64kbs)	* for connection to a channelized DS1														i	1
1	Local C' zonel in "	SWC as collocation			U1TUD	1D1DD	2.10	10.07	7.08	0.00	0.00						ļ.,
	2-wire IC 11 COC	DS1 to DS0 Channel Systsem - per		1												1	1
	month for a Local !				UDN	UC1CA	3.66	10.07	7.08								
	2-wire ISDN COC	- DS1 to DS0 Channel Systsem - per			1												1
	menth used for as:	to a channelized DS1 Local Channel	l		1		l i		l	1						İ	1
	in the same SWC at	Mocation			U1TUB	UC1CA	3.66	10.07	7.08	0.00	0.00				-	-	
	Noice Gode COC	' to DS0 Channel System - per month	ł			10.00	4.00	40.07	7.08							İ	1
	used for a Local Loc	BOO Character and Cartering and Treath		1	UEA	1D1VG	1.38	10.07	7.00			 					
	Voice Grade COC	to DS0 Channel System - per month	ĺ						i					1		1	1.
	used for connectic	the channelized DS1 Local Channel in the			U1TUC	1D1VG	1.38	10.07	7.08	0.00	0.00					1	1
1	DS3 to F31 Channel	vstem per month			UNC3X	MQ3	211.19	199.28	118.64		39.07						
1	STS-1 in DS1 Cha	System per month		+	UNCSX	MQ3	211.19	199.28	118.64		39.07						
	DS1 COOLused will	op per month			USL	UC1D1	13.76	10.07	7.08								
	DS1 CCCI (used for	nection to a channelized DS1 Local		1		1											
	Channel in the same	M/C as collocation) per month			U1TUA	UC1D1	13.76	10.07	7.08		0.00					-	-
	DS1 COCLused will	teroffice Channel per month			U1TD1	UC1D1	13.76	10.07	7.08	0.00	0.00	-		-			+
	DS3 Interface Unit	COCI) used with Local Channel per				Luciani	40.70	40.07	7.00	0.00	0.00						
	month			-	ULDD1	UC1D1	13.76	10.07	7.08	0.00	0.00				1		+
	LOCAL EYCHANGE	TCHING(PORTS)	dod Boo	Switch	ing Porte as of Mare	b 10 2005		-		-					 		-
	xchange "witching"	Pates Reflected Here Apply to Embed	ued Das	the TDD	my romsason marc	10, 2003											
	Consist of the TELR!	281 Dased Rates Plus \$1.00 in Accorda	TCE WITH	IIIE IRR	T												
NOTE	Although the Port	ate includes all available features in GA,	KY, LA 8	TN, the	desired features wil	Il need to be	ordered using	retail USOCs						1			
		PORT RATES (RES)	1	1		T											
- 7411		Wire Analog Line Port- Res.			UEPSR	UEPRL	2.40	3.74	3.63	1.88	1.80						
		110															
	Exchange Ports - 21	Analog Line Port with Caller ID - Res.			UEPSR	UEPRC	2.40	3.74			1.80			ļ			
	<u> </u>	#NAME ?			UEPSR	UEPRO	2.40	3.74	3.63	1.88	1.80	1		-			-
		™ VG unbundled Florida area calling with															
	Caller I□ - Res.				UEPSR	UEPAF	2.40	3.74	3.63	1.88	1.80	-	-		+		+
		' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '			1,00000		0.00	0.74			4.00						
	Calling Plan, withou	Caller ID capability	-	-	UEPSR	UEPA9	2.40	3.74	3.63	1.88	1.80	'				1	+
		VG unbundled Florida extended	1		HEDEB	UEPA1	2.40	3.74	3.63	1.88	1.80						
	dialing port for use	CREX7 and Caller ID			UEPSR	UEPAT	2.40	3./4	J 3.68	1.00	1.00	<u> </u>		-L			

UNBUNDI	ED NETMORK E	'1ENTS - Florida												Attach	ment: 2	Exhi	ibit: A
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
										T 60	B'		l	000	Dates (\$)	<u> </u>	<u> </u>
							Rec	Nonrec		Nonrecurring		SOMEC	SOMAN	SOMAN	Rates (\$)	SOMAN	SOMAN
	l							First	Add'I	First	Add'l	SOMEC	SUNTAIN	JONAN	SOMAN	SOMAN	JOHAN
	Exchange Ports -	~ VG unbundled Florida extended		-	UEPSR	UEPA8	2.40	3.74	3.63	1.88	1.80						
	dialing part for use Excharm Ports - 1	CREX7, without Caller ID capability VG unbundled res, low usage line port			UEFOR	UEFAO	2.40	3.74	3.03	1.00	1.00	 					† · · · · ·
	with Caller ID (LU)	** VG (indunated les, low usage line port			UEPSR	UEPAP	2.40	3.74	3.63	1.88	1.80					i	
	2-Wire wine unbir	Usage Line Port without Caller ID			OE/ OIK	02170	2.40		0.00	1100							1
	Capability	Couge End / Sr. Million Caller ID			UEPSR	UEPRT	2.40	3.74	3.63	1.88	1.80					1	
	Subsequent Activity		·		UEPSR	USASC	0.00	0.00	0.00								
FEA	TURES																
	All Available Vertical	natures			UEPSR	UEPVF	2.26	0.00	0.00								
2-W	TRE VOICE SPADE LE	ORT RATES (BUS)															<u> </u>
	Exchange Ports -	- Analog Line Port without Caller ID -															1
	Bus		ļ		UEPSB	UEPBL	2.40	3.74	3.63	1.88	1.80						1
	Exchange Ports -	~ \rightarrow G unbundled Line Port with			115555		2.5			1.00	4.55						
	unbund od port wit	effer+E484 ID - Bus.		ļ——	UEPSB	UEPBC	2.40	3.74	3.63	1.88	1.80	ļ					
					UEDOD I	LIEBBO	2.40	2.74	2.02	4 00	1.80						
	Exchange Ports - 11	Analog Line Port outgoing only - Bus.	<u> </u>		UEPSB	UEPBO	2.40	3.74	3.63	1.88	1.00	 					+
	Exhangin Ports - 2	'anbundled incoming only port with			l uenen	UEDD4	2.40	3.74	3.63	1.88	1.80						
	Caller ID - Bus	6 1 P 1 19 1 0 1 1 1 P	_		UEPSB	UEPB1	2.40	3.74	3.03	1.00	1.00					· · · · · · · · · · · · · · · · · · ·	+
	2-Wire mine unbir	Incoming Only Port without Caller ID			UEPSB	UEPBE	2.40	3.74	3.63	1.88	1.80						
	Capability				UEPSB	USASC	0.00	0.00	0.00		1.00	+		 		<u> </u>	
EE/	Subsequent Activity				UEF 3B	USAGE	0.00	0.00	0.00	 		 			 	·	1
- FEA	All Available Vertice	netures		 	UEPSB	UEPVF	2.26	0.00	0.00								1
EV	HANGE POST RATE:	m & PBX)		+	OLI OU	OC. I VI	- 220	0.00	0.00							1	1
	2-Wire ' " Unbunc"			 	UEPSE	UEPRD	2.40	39.06	18.18	12.35	0.7187						
	2-Wire \ '\G Line Sir'	bundled 2-Way PBX Trunk - Bus	 -	 	UEPSP	UEPPC	2.40	39.06	18.18	12.35	0.7187			-			
	2-Wire \ '5 Line Si	abundled Outward PBX Trunk - Bus	<u> </u>		UEPSP	UEPPO	2.40	39.06	18.18	12.35	0.7187						
	2-Wire \100 Line Sir	abundled Incoming PBX Trunk - Bus			UEPSP	UEPP1	2.40	39.06	18.18	12.35	0.7187						
	2-Wire malog Lon	dance Terminal PBX Trunk - Bus		T	UEPSP	UEPLD	2.40	39.06	18.18	12.35	0.7187						
	2-Wire Thine Unbire	" PBX LD Terminat Ports			UEPSP	UEPLD	2.40	39.06	18.18	12.35	0.7187					<u> </u>	1
	2-Wire Vice Unbur	2-Way PBX Usage Port			UEPSP	UEPXA	2.40	39.06	18.18	12.35	0.7187	ļ					
	2-Wire Voice Unb	PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	2.40	39.06	18.18	12.35	0.7187	<u> </u>				<u> </u>	
	2-Mire 1 hine Unbir	"ad PBX LD DDD Terminals Port			UEPSP	UEPXC	2.40	39.06	18.18	12.35	0.7187	ļ					
	2-Wire ' '-ide Unbi	PBX LD Terminal Switchboard Port			UEPSP	UEPXD	2.40	39.06	18.18	12.35	0.7187	ļ	<u> </u>			-	
	2-Wire Time Unb	TBX LD Terminal Switchboard IDD										1			1	1	
	Capable Fort			-	UEPSP	UEPXE	2.40	39.06	18.18	12.35	0.7187			ļ		<u> </u>	
	2-Wire Visine Unbi-	2-Way PBX Hotel/Hospital Economy					0.45		40.40	40.05	0.7407	1					
	Administrative Call	'ert	-		UEPSP	UEPXL	2.40	39.06	18.18	12.35	0.7187						+
	2-Wire Thice Unbu	2-May PBX Hotel/Hospital Economy			DEPER	UEPXM	2.40	39.06	18.18	12.35	0.7187						
	Ronm Calling Port	and 1 Way Outroing DDV Patal/Hogaritat	-		UEPSP	OEPAIN	2.40	39.00	10.18	12.35	0.7187					1	†····
	Discours: Poom Call	1-Way Outgoing PBX Hotel/Hospital Ont			UEPSP	UEPXO	2.40	39.06	18.18	12.35	0.7187						
	2-Wire Spice Unbig	1-Way Outgoing PBX Measured Port	 		UEPSP	UEPXS	2.40	39.06	18.18	12.35	0.7187	<u> </u>					
	Subsement Activity	- vay Guigoing FBA Measured Port		+	UEPSP	USASC	0.00	0.00	0.00		9.7 107	 					
FF/	TURES		 		02.0	00.100	- 0.00	0.00	5.50			T				1	
	All Available Vertice	extures	 		UEPSP UEPSE	UEPVF	2.26	0.00	0.00								
NO.	TE: Transminsion/us	harges associated with POTS circuit s	witched	sage wi	III also apply to circu	it switched	oice and/or cit	cuit switched	data transmis	sion by B-Char	neis associat	ed with 2-wi	re ISDN por	ts.			
NO.	TE: Access to B Char	O Channel Packet capabilities will b	e availabl	e only ti	hrough BFR/New Bus	iness Requ	est Process. R	ates for the pa	cket capabiliti	es will be deter	rmined via the	Bona Fide	Request/Ne	w Business F	Request Proce	ess.	
2-W	IPE VOICE SPADE L'	ORT RATES (DID)															
	Exchange Ports - 1	DID Port			UEPEX	UEPP2	9.73	78.41	15.82	41.94	4.26			L			
2-W	IDE VOICE PRADE L'	TRT RATES (ISDN-BRI)															4
	Exchanges Ports -	SDN Port (See Notes below.)			UEPTX, UEPSX	U1PMA	8.83	46.83	50.68	27.64	11.93		1		ļ		4
	All Features Offers				UEPTX, UEPSX	UEPVF	2.26	0.00	0.00			<u> </u>	ļ		L		
	Exchange Ports - "	SDN Port Channel Profiles			UEPTX, UEPSX	U1UMA	0.00	0.00	0.00		L.,	<u> </u>	<u>L</u>	L	l	1	+
				L - Al	bearing DED/Marin Des	inese Deau	ant Dranace D	stor for the pa	akat canahiliti	ine will be deter	rminad via the	Bona Fide	Request/Ne	w Husiness F	request Proce	188.	
	TE: Access 'B Cha	P D Channel Packet capabilities will b	e avallan	e only ti	nrough BFR/New Bus	iness Regu	estriocess. K	ates for the pa	cket capabiliti	es will be deter	mined via the		-		cquest 1.00	,00.	
NO.	TE: Access to B Char	or D Channel Packet capabilities will b	e availahl	e only ti	hrough BFR/New Bus	iness Requ	est Process. R	ates for the pa	cket capabiliti	ies will be dete	rmined via the	Bona Fide	Request/Ne	w Business F	Request Proc	ess.	
NO ⁻ UN		D Channel Packet capabilities will be D Channel Packet capabilities will be TE CALL FORWARDING CAPABILIT FORWARDING SERVICE - RESIDENCE	e availahi Y	e only ti	hrough BFR/New Bus	siness Requ	est Process. R	ates for the pa	cket capabiliti	ies will be dete	rmined via the	Bona Fide	Request/Ne	w Business F	Request Proce	ess.	

LINBUND	LED NETWORK E	FNTS - Florida												Attach	ment: 2	Evhi	bit: A
O. I. D. I. I.	Zeo Nei	- Troita	T				1		•			Svc Order	Svc Order	Incremental			Incremental
			İ										Submitted		Charge -	Charge -	Charge -
			ŀ									Elec	Manually			Manual Svc	Manual Svc
CATEGORY	Υ	TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
			i			-	i					1 ,		Electronic-	Electronic-	Electronic-	Electronic-
			}	1								\	1	1st	Add'l	Disc 1st	Disc Add'l
			-			1				1.0			l			L	L
\vdash		# 1.# L. L. L. L. L. L. L. L. L. L. L. L. L.		ļ		1	Rec	Nonrec First		Nonrecurring First	Disconnect Add'l	COMES.	SOMAN		Rates (\$)	0011411	
			 	-				FIRST	Add'l	FIRST	Add I	SOMEC	SUMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Remote	" Forwarding Service, Local Calling - Res		1	UEPVR	UERLC	2.40	3.74	3.63	1.88	1.80				1		
	Unbundled Remot	Forwarding Service, InterLATA - Res	 		UEPVR	UERTE	2.40	3.74	3.63	1.88	1.80	1		 -			
	Unbunched Remote	Forwarding Service, IntraLATA - Res			UEPVR	UERTR	2.40	3.74	3.63	1.88	1.80			 			
Nor	n-Recurring					1			0.00	1.55							
	Unbunded Remo!	Topyarding Service - Conversion -				1							†				
	Switch-m-is				UEPVR	USAC2	l	0.102	0.102				1				
1	Unhund Remo!	Forwarding Service - Conversion with	<u> </u>												1		
	allower! = hange (Fil	at LPIC)	<u> </u>		UEPVR	USACC	[.	0.102	0.102					L			
UNE	BUNDLED P. MOTE C.	ORWARDING - Bus	<u> </u>														
	Unhundled Remot	Forwarding Service, Area Calling - Bus			ŲEPVB	UERAC	2.40	3.74	3.63	1.88	1.80	ļ	ļ				
	Unbundled Com	will Engineeding Comits 11 1 0 100 2			HERVE	LIEBLA											
	Unbundled Remote	Conwarding Service, Local Calling - Bus	-	-	UEPVB	UERLC	2.40	3.74	3.63	1.88	1.80						
	Unbundled Remote	Forwarding Service, InterLATA - Bus Forwarding Service, IntraLATA - Bus		-	UEPVB UEPVB	UERTE UERTR	2.40	3.74	3.63	1.88	1.80	ļ	ļ				
	Unbund -d Remo	Convarding Service Expanded and	-		UEFVB	DERIR	2.40	3.74	3.63	1.88	1.80	 	+				
	Exception Local Co.				UEPVB	UERVJ	2.40	3.74	3.63	1.88	1.80		i				
Nor	n-Recurring		 	+	OLI V5	GEIXVS	2.40	3.74	3.03	1.00	1.00	-	 				
1	Unbunded Remot	Converding Service - Conversion -	 	+		+	· · · · · · · · · · · · · · · · · · ·						f				
	Switch-as-is		-		UEPVB	USAC2		0.102	0.102				1				
	Unbundled Remot	Convarding Service - Conversion with						0.102					<u> </u>				
	allowed change (F1	"IT LPIC)	1		UEPVB	USACC		0.102	0.102	1							
	D LOCAL STITCHIN .	T USAGE_										i i					
End	Office Switzbing (Pr	. aúie)										Ť.					
	End Office Switchin	enction, Per MOU					0.0007662		_								
	End Office Trunk	Shared, Per MOU					0.000164										
Tan	riem Switching (Port	(Local or Access Tandem)															
	Tander 3-vitching	Per MOU		1			0.0001319						<u> </u>				
	Tanden Trunk Por Tanden Switching	Shared, Per MOU Stion Per MOU (Melded)				+	0.000235						<u> </u>				
	Tander: smink Port	hared. Per MOU (Melded)				<u> </u>	0.000027185										
Mel	ded Factor: 20.61% of	andem Rate	 	+			0.000046434					-					
	nmon Transport	- Mesti Nate		+		+				 		-					
100	Common Transpor	or Mile, Per MOU		+		+	0.0000035			· · · · · · · · · · · · · · · · · · ·		1					
	Common Transpor	oilities Termination Per MOU				1	0.0004372					•					-
UNBUNDLE	D PORT/LCOP COME	TONS - COST BASED RATES	†	1			0.0001012			1		 	-				
>Co	ost Based Pilles are all	where BellSouth is required by FCC a	and/or St	ate Comm	nission rule to pro	vide Unbundi	ed Local Switch	ning or			•		!				
	itch Ports.							- 1									
	he UNE-P Switching f	Pates Reflected in the Cost Based Section	ian Aprily	to Embe	dded Base UNE-P	s as of March	10, 2005 and Co	onsist of the									
	RIC Cost Based Rates	us \$1.00 in Accordance with the TRRO.															
	eatures shall apply to	inhundled Port/Loop Combination - Co	st Based	Rate sec	tion in the same n	nanner as the	y are applied to	the Stand-									
		n of this Rate Exhibit.					· · · · · · · · · · · · · · · · · ·										
	nd Office and Tandem	ching Usage and Common Transport L				s rate exhibit	snall apply to a	"									
Com	nbinations of loop/po- ne first and additional	honrecurring charges apply to Not Cur								ļl		ļ					
1						entry Combin	ea Compos the										
	IRE VOICE GRADE LO	he those identified in the Nonrecurring - WITH 2-WIRE LINE PORT (RES)	Currenth	y Combir	ieu sections.	т							ļ				
	E Port/Loop Combination		 			+				1							
10142	2-Wire VG Loop/Pn-1		 			+	11.94										
	2-Wire VG Loop/Pc	Combo - Zone 2	1			+	16.05			 		 					
	2-Wire VG Loop/Pri	lemba - Zone 3		T		1	26.80						 				
UNF	E Loop Rates						25.50			·							
		cop (SL1) - Zone 1		1	UEPRX	UEPLX	9.77										
	2-Wire Moide Grade	מריף (SL1) - Zorie 2		2	UEPRX	UEPLX	13.88					 					
				3	UEPRX	UEPLX	24.63					1					
	2-Wire Milice Grade	രമ (SL1) - Zone 3		1 3 1	OCI IIX												
2-W	fire Voice Grade Line	Pates (Res)															
2-W					UEPRX UEPRX	UEPRL UEPRC	2.17	53.31 53.31	26.46 26.46	27 50 27.50	8.37 8.37						

CATEGORY CATE ELEMENTS Interim Zone BCS USOC RATES (\$) Svc Order Svc Order Submitted Submitted Submitted Charge - Charg	UNBUNDLED	NETWORK E	*1ENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATEGORY Part Par			***		\Box		1				-		Svc Order	Svc Order				
## CATHORY No. 2016							1 1						Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
Recommend Reco													Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
15	CATEGORY		TATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
Section Sect				ŀ	1		1								Electronic-	Electronic-	Electronic-	Electronic-
Commonwealth				i	1		1 1								1st	Add'l	Disc 1st	Disc Add'l
Commonwealth			1446						Nanna		T Management	. Di				D-4 (6)	J	
Colors C	-		* = 1905	-				Rec					SOMEC	SOMAN			COMAN	LEOMAN
Different Company Foreign Area Company Service Different Company Different Com		2-Wire voice unbur	nort outgoing only - res			HEPRY	LIEPRO	2 17					JOHLEC	SOMMIN	SOMAN	JONIAN	JUMAN	SUNIAN
2 More or which 1		o · · · · · · · · · · · · · · · · · · ·	the congoing only 100	 	1	OLI TO	102.70		00.01	20.10	21.00	0.01	 				1	
2 More or which 1		2-Wire wine unburn!"	Sel Florida Area Calling with Caller ID - res			UEPRX	UEPAF	2.17	53.31	26.46	27.50	8.37						
2-Wis wins a pile 10 color decreed all array with Caller D					1												t	
2-Mine re- marker 1-Mine and record during york without UEPRX						UEPRX		2.17	53.31	26.46	27.50	8.37				1		
Control Control Control Control						UEPRX	UEPA1	2.17	53.31	26.46	27.50	8.37						
2-Month of the Company 1-Month of Company 1-M			*** Florida extended dialing port without	1			1						1					
Dispersion Dis					1	UEPRX	UEPA8	2.17	53.31	26.46	27.50	8.37	ļ				ļ	
Description Description			Finda Area Calling Port without Caller			HEDDA	LIEDAG	2.47	F2 24	00.40	07.50	6.07				!		
Consideration Consideratio			ow I leade Line Port without Caller ID	 	+	UEPRX	UEPAS	2.17	53.31	26.46	27.50	8.37				 	 	
Particle Particle			Coage cine i on without Callet ID	1		DEPRY	UEPRT	2 17	53 31	26.46	27.50	g 27						
Interpret Office United States United St			-	_			02.11.1	2.1/	00.01	20.40	21.30	0.37					 	
NOW ECLERIT : CLAR PARTITION OF CONSTRUCT COMMINION UPPTX USACC USAC		All Features Offere				UEPRX	UEPVF	2.26	0.00	0.00			· · · · · ·					
South Sout																		
2 2 2 2 2 2 2 2 2 2			· Line Port Combination - Conversion -	}				-										
Sweet-win planer Lise Port Platform Installation Change Planes Change Planes Change Planes Change Planes Change Planes Change Planes Change Planes Change Planes Change Planes Change Planes Change Planes Change Planes Change Planes Change Planes Change Planes Change Planes Pl				<u> </u>	L	UEPRX	USAC2		0.102	0.102								
2-May			and Line Port Combination - Conversion -	1			1	1								1		
Charge Fusion Not Conversion of Existing USPRX URECC 0.102 Service Conversion of Existing USPRX USAS2 0.00 0.00 Conversion			A Line Best Bletfere Level Button		-	UEPRX	USACC		0.102	0.102								
Service Company Comp								i								i .		
Aptimized National Prince Commission C			- Not Conversion of Existing	İ		HEDDY	LIBECC		0.102									
Activity Company Com				 	1	OLI IX	UNLCC		0.102							 	 	
Activity			Line Port Combination - Subsequent								 						 	
Defence	L	Activity	·			UEPRX	USAS2	0.00	0.00	0.00			1				1	
OFFFIX PREM* 75 EXT CHANNELS UEPRX UEAN 10.69 49.57 22.83 25.62 6.57			Rate Element, Tag Loop at End User			'												
2 Wife challeg View Abstract 1 UEPRX UEARN 15.0 49.57 22.83 25.52 6.57			. ***		1	UEPRX	URETL		8.33	0.83			L					
2 Wife index Verical Extension Loop - Non-Design 2 UPPRX UEARN 15.20 49.57 22.83 25.52 6.57 2 Wife index Vericalism Loop - Non-Design 3 UPPRX UEARN 26.57 49.57 22.83 25.52 6.57 2 Wife index Vericalism Loop - Design 1 UPPRX UEARD 17.40 135.75 82.47 83.53 12.01 2 Wife index Vericalism Loop - Design 2 UPPRX UEARD 17.40 135.75 82.47 83.53 12.01 2 Wife index Vericalism Loop - Design 3 UPPRX UEARD 17.40 135.75 82.47 83.53 12.01 3 UPPRX UEARD 30.87 135.75 82.47 63.53 12.01 4 UPPRX UEARD 30.87 135.75 82.47 63.53 12.01 5 UPPRX UEARD 30.87 135.75 82.47 63.53 12.01 6 UPPRX UTIVZ 25.32 47.35 31.78 6 UPPRX UTIVZ 25.32 47.35 31.78 6 UPPRX UTIVZ 25.32 47.35 31.78 7 UPPRX UTIVZ 25.32 47.35 31.78 8 UPPRX UTIVZ UTIVZ 25.32 47.35 31.78 9 UPPRX UTIVZ U					1												<u>. </u>	
2 Mine Analog Ver 1		2 Wire Analog Voice																
2 Wire Finded Ver 1 States 1		2 Wire Analog Voice															 	
2 Wire radiog Vor 2 Wire radiog Vor 2 Wire radio Vor 2 Wire 2 Wir													-				ļ	
2 Mine Properties		2 Wire Analog Voir															-	
INTEROPRICE TANSPC Interoffs Transport Transport Tr													-			 		1
Taminarina					1				1000		50.00	12.01					1	
Interoff Transpr		Interoffice Transpa	indicated - 2 Wire Voice Grade - Facility					-								-	İ	
Carbon Mile Carbon Mile				<u>L</u>	il	UEPRX	U1TV2	25.32	47.35	31.78							İ	
2-Wire Vis Loop Provided From 1			indicated - 2 Wire Voice Grade - Per Mile													1		
UNE PortLoop Cambina Fates			WITH A MIDE I HIE DODT (D. C.)		1	UEPRX	U1TVM	0.0091	0.00	0.00								ļ
2-Mire \(^3 \text{Loop/P}\)					-		+											
2-Wire V3 Loop/F cmbs - Zone 2 16.05					-		+	11 04			 						 	
2-Mire Mire							+ +											
UNE Loop Rate							+ +									 	 	
2-Wire Sing Grad Sign Continue Con	UNE Loc	op Rate-											· · · · · ·		-			†
2-Wire Voice Grade Line (Pus)	[2	2-Wire Indice Gradi	ന (SL1) - Zone 1		1		UEPLX	9.77										
2-Wire Votes Grade Line (1us)	- 2	2-Wire 'hice Grad																
2-Wire rate unburned by with Caller ID - bus UEPBX				<u> </u>	3	UEPBX	UEPLX	24.63										
2-Wire rate unbit Specific				<u> </u>		Lifteny	UESS.											
2.4Mire unles unbur of part outgoing only - bus UEPBX UEPBO 2.17 53.31 26.46 27.50 8.37					-								ļ					
2-Wire raise unbin Incoming only part with Catter ID - Bus UEPBX UEPB1 2.17 53.31 26.46 27.50 8.37		2-Mire mice unbur														!	-	
23M/recommended 150mming Only Port without Caller ID UEPBX UEPBE 2.17 53.31 26.46 27.50 8.37				 														
Capability						JET DX	OLI BI	2.17	33.31	20.46	21.30	0.37	 					
FEATURES		Capabili				UEPBX	UEPBE	2.17	53.31	26.46	27.50	8.37						
	FEATUR	RES					1			25.70	230	5.51	l			-		
NONPECURRING CHARGE TINGCS) - CURRENTLY COMBINED						UEPBX	UEPVF	2.26	0.00	0.00					1			
	NONFE	CURRIL'S CHARC	NRCs) - CURRENTLY COMBINED															

S 2 2	2-Wire Voice Grad Switch with change Switch with change Switch with change NACL IV Se Swire Grad Activity Unbrund Miscel Premise PREM SS EXT 2 Wire halog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice	on / Line Port Combination - Conversion - / Line Port Combination - Conversion - / Line Port Combination - Subsequent - Rate Element, Tag Loop at End User - / CHANNELS - CHANNE	Interim	Zone	BCS UEPBX UEPBX UEPBX	USAC2	Rec	Nonred First	RATES (\$) curring Add'l	Nonrecurring Disc			Submitted	Attachi Incremental Charge - Manual Svo Order vs. Electronic- 1st OSS SOMAN		Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	bit: A Incremental Charge - Manual Sve Order vs. Electronic- Disc Add'I
S 2 5 5 5 5 5 5 5 5 5	Switch and Grad Switch with change Switch with change NAL Miss Switch with change NAL Miss Carlo Activity Urbaum Misse Promise Promise 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 3 Wire Analog Voice 4 Wire Anal	Line Port Combination - Conversion - Tine Port Combination - Subsequent Bate Element, Tag Loop at End User CHANNELS MILE Extension Loop - Non-Design and Extension Loop - Non-Design			UEPBX		Rec	First				SOMEC	SOMAN			SOMAN	1
S 2 2	Switch and Grad Switch with change Switch with change NAL Miss Switch with change NAL Miss Carlo Activity Urbaum Misse Promise Promise 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 3 Wire Analog Voice 4 Wire Anal	Line Port Combination - Conversion - Tine Port Combination - Subsequent Bate Element, Tag Loop at End User CHANNELS MILE Extension Loop - Non-Design and Extension Loop - Non-Design			UEPBX		Rec	First				SOMEC	SOMAN			SOMAN	SOMAN
S S S S S S S S S S	Switch and Grad Switch with change Switch with change NAL Miss Switch with change NAL Miss Carlo Activity Urbaum Misse Promise Promise 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 3 Wire Analog Voice 4 Wire Anal	Line Port Combination - Conversion - Tine Port Combination - Subsequent Bate Element, Tag Loop at End User CHANNELS MILE Extension Loop - Non-Design and Extension Loop - Non-Design			UEPBX				Auui	Tillst /	- Luci	JOHILO	COMAN	JOHIAN	SOMAN	SOME	JUNIAN
2 2 2 2 2 2 2 2 2 2	2-Wire hand Grad SNAL N° S Switch with change NAL N° S 2-Wire Grad Activity Unbrund Misce Premise 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor	Rate Element, Tag Loop at End User CHANNELS Extension Loop – Non-Design Extension Loop – Non-Design			UEPBX			0.102									
S ADDITIO	Switch wells change DNAL N S 2-Wire Se Grad Activity Unbrund Misse Premise PREM SEXT 2 Wire halog Voic 2 Wire halog Voic 2 Wire halog Voic 2 Wire halog Voic 2 Wire halog Voic 2 Wire halog Voic 2 Wire halog Voic 2 Wire halog Voic 2 Wire halog Voic	Rate Element, Tag Loop at End User CHANNELS Extension Loop – Non-Design Extension Loop – Non-Design				USACC			0.102		ŀ			!			
ADDITIO 2	DNAL N os Gran Activity of Gran Activity Unbrund of Misce Premise PREM S EXT 2 Wire halog Voice Wire Analog Voice Wire Analog Voice Wire Analog Voice Wire Analog Voice 2 Wire 2	Rate Element, Tag Loop at End User CHANNELS Extension Loop – Non-Design and Extension Loop – Non-Design				USACC											
2 A D D D D D D D D D D	2-Wire e Gran Activity Unbun- Misce Premise PREM S EXT 2 Wire alog Voi- 2 Wire halog Voi- 2 Wire halog Voi- 2 Wire halog Voi- 2 Wire halog Voi- 2 Wire halog Voi- 2 Wire halog Voi- 2 Wire halog Voi-	Rate Element, Tag Loop at End User CHANNELS Extension Loop – Non-Design and Extension Loop – Non-Design			UEPBX			0.102	0.102								
OFF/ON 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Activity Unbrund Misce Premise PREM IS EXT 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor 2 Wire halog Vor	Rate Element, Tag Loop at End User CHANNELS Extension Loop – Non-Design and Extension Loop – Non-Design			UEPBX				_								
OFF/ON 2 2 2 2 2 2 2 2 2	Unbund Misce Premise PREM S EXT 2 Wire halog Void 2 Wire halog Void 2 Wire halog Void 2 Wire halog Void 2 Wire halog Void 2 Wire halog Void 2 Wire halog Void 2 Wire halog Void 2 Wire halog Void	CHANNELS Pade Extension Loop - Non-Design ande Extension Loop - Non-Design			OL: DX	USAS2		0.00	0.00								
OFF/ON 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Premise PREM SESEXT 2 Wire Analog Vor 2 Wire Analog Vor 2 Wire Analog Vor 2 Wire Analog Vor 2 Wire Analog Vor 2 Wire Analog Vor 2 Wire Analog Vor 2 Wire Analog Vor 3	CHANNELS Pade Extension Loop - Non-Design ande Extension Loop - Non-Design				USAGZ		0.00	0.00								-
2 2 2 2 2 2	2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice	ande Extension Loop - Non-Design ande Extension Loop - Non-Design			UEPBX	URETL		8.33	0.83								
2 2 2 2	2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice 2 Wire Analog Voice	arle Extension Loop - Non-Design								· · · · · ·							
2 2	2 Wire Analog Voic 2 Wire Analog Voic 2 Wire Analog Voice 2 Wire Analog Voice			1	UEPBX	UEAEN	10.69	49.57	22.83	25.62	6.57						
2	2 Wire Abalog Voic 2 Wire Abalog Voic 2 Wire Abalog Voice	- ode Extension Loop – Non-Design		2	UEPBX	UEAEN	15.20	49.57	22.83	25.62	6.57						
2	2 Wire Analog Voice 2 Wire Analog Voice			3	UEPBX	UEAEN	26.97	49.57	22.83	25.62	6.57						
2	2 Wire Analog Voise	rade Extension Loop - Design		1 2	UEPBX UEPBX	UEAED	12.24 17.40	135.75 135.75	82.47	63.53 63.53	12.01 12.01						
	tring to	hade Extension Loop – Design	 	3	UEPBX	UEAED	30.87	135.75	82.47 82.47	63.53	12.01						
INTEROF	FFICE "ANSPO"	- S Externalor Edep Design	 	1-3-1	OLI DX	OLALD.	30.01	133.73	02.47	05.55	12.01						
	Interoffice Transpr	Particated - 2 Wire Voice Grade - Facility													-		
. Т	Termination		İ		UEPBX	U1TV2	25.32	47.35	31.78								l .
	Interoffice Transpo	adicated - 2 Wire Voice Grade - Per Mile															
	or Fraction Mile		1		UEPBX	U1TVM	0.0091	0.00	0.00								
	VOICE SPADE L	WITH 2-WIRE LINE PORT (RES - PBX)															
	rt/Loop Sombina	ates	<u> </u>				44.04			L							
- 2	2-Wire 1 3 Loop/F 2-Wire 1 Loop/F	Inmbo - Zone 1		+			11.94 16.05			<u> </u>							
2	2-Wire \= Loop/F	repo - Zone 3	 	· 			26.80			 	-						
UNE Loo	op Rafen			+ +		1	20.00					f					
	2-Wire Vision Grad	op (SL 1) - Zone 1	<u> </u>	1	UEPRG	UEPLX	9.77										
	2-Wire Moise Grade	nn (SL 1) - Zone 2		2	UEPRG	UEPLX	13.88										
	2-Wire Moice Grade	്ര (SL 1) - Zone 3		3	UEPRG	UEPLX	24.63										
	foice Grade Line	Rates (RES - PBX)		+													
	2-Wire * * - Unbun Res	Combination 2-Way PBX Trunk Port -		1 1	UEPRG	UEPRD	2.17	174.01	100.65	75.00	40.72						
FEATUR				 	UEFRG	UEPRU	2.17	174.81	100.65	75.88	12.73						
	All Features Offere:			 	UEPRG	UEPVF	2.26	0.00	0.00								-
	CURRING CHARG	****Cs) - CURRENTLY COMBINED						0.00	0.00						-	-	l
	2-Wire Vince Grad	a/ Line Port Combination (PBX) -															
	Conversion - Switch	n-ls	<u> </u>		UEPRG	USAC2		8.45	1.91								
	2-Wire Voice Grade	an/ Line Port Combination (PBX) -															
	Conversion - Switc'	th Change		+	UEPRG	USACC		8.45	1.91								
	2-Wire Voice Grade	n/ Line Port Combination (PBX) -		-													
	Subsequent Activity	enter on company (1 ox)	1		UEPRG	USAS2	0.00	0.00	0.00								
		- Change/Rearrange Multiline Hunt			54,776	00/102	0.00	0.00		·							
	Group							7.86	7.86								1
		and Rate Element, Tag Loop at End User															
	Premise			\perp	UEPRG	URETL		8.33	0.83								
	PREMISES EXTERNS			1	Lifera	50 11 11											
		grade, per termination	l	1 2	UEPRG UEPRG	P2JHX	12.24 17.40	135.75	82.47	63.53	12.01						
		grade, per termination		3	UEPRG	P2JHX P2JHX	30.87	135.75 135.75	82.47 82.47	63.53 63.53	12.01 12.01						
		Channel Voice Grade		1	UEPRG	SDD2X	12.92	120.38	43.56	95.00	10.54					-	
		Channel Voice Grade	T	2	UEPRG	SDD2X	18.36	120.38	43.56	95.00	10.54						
l N	Non-Wire Direct Sc	Channel Voice Grade		3	UEPRG	SDD2X	32.58	120.38	43.56	95.00	10.54						
	FFICE TRANSPOR																
	Interoffice Transper	erlicated - 2 Wire Voice Grade - Facility															
	Termination Interoffice Transpe	Codingted 2 Wire Voice Crade B-149-		+	UEPRG	U1TV2	25.32	47.35	31.78								
	or Fraction Mile	Tedicated - 2 Wire Voice Grade - Per Mile			UEPRG	U1TVM	0.0091	0.00	0.00								

O. IDOITOLL	D NETWORK E	*1ENTS - Florida												Attach	ment: 2	Exhi	ibit: A
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Submitted	incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svo Order vs. Electronic- Add'	Charge -	Charge - Manual Sve Order vs.
							Rec	Nonrec		Nonrecurring					Rates (\$)		
								First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	E VOICE GRADE LO	WITH 2-WIRE LINE PORT (BUS - PBX)															
UNE P	ort/Loop Combinati	Rates															
	2-Wire MG Loop/Pm	ombo - Zone 1					11.94					<u> </u>				<u> </u>	
	2-Wire VG Loop/For	lombo - Zone 2					16.05										
	2-Wire 1/13 Loop/Pri	ambo - Zone 3	L	\perp			26.80										
UNE L	oop Rates		<u> </u>														
	2-Wire Visioe Grade	- nn (SL 1) - Zone 1		1	UEPPX	UEPLX	9.77										
	2-Wire Maide Grade	որը (SL 1) - Zone 2		2	UEPPX	UEPLX	13.88										
	2-Wire Visice Grade	ന്ന (SL 1) - Zone 3		3	UEPPX	UEPLX	24.63									1	
2-Wire	Voice Grade Line	Pates (BUS - PBX)		\perp													
	Line Side Unbundle	ombination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	2.17	174.81	100.65	75.88	12.73						
	Line Side Unbundle	intward PBX Trunk Port - Bus			UEPPX	UEPPO	2.17	174.81	100.65	75.88	12.73						
	Line Side Unbund:	recoming PBX Trunk Port - Bus			UEPPX	UEPP1	2.17	174.81	100.65	75.88	12.73						1
	2-Wire ' hige Unbur	Ind PBX LD Terminal Ports			UEPPX	UEPLD	2.17	174.81	100.65	75.88	12.73						
	2-Wire 'nice Unbi	2-May Combination PBX Usage Port			UEPPX	UEPXA	2.17	174.81	100.65	75.88	12.73						
	2-Wire Voice Unbin	PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	2.17	174.81	100.65	75.88	12.73						
	2-Wire Mice Unber	PBX LD DDD Terminals Port			UEPPX	UEPXC	2.17	174.81	100.65	75.88	12.73						1
	2-Wire Maige Unbu	197 PBX LD Terminal Switchboard Port			UEPPX	UEPXD	2.17	174.81	100.65	75.88	12.73						
	2-Wire Tring Unb	* ** SX LD Terminal Switchboard IDD															
	Capable Port				UEPPX	UEPXE	2.17	174.81	100.65	75.88	12.73	1					
	2-Wire Wine Unbir	2-W/ay PBX Hotel/Hospital Economy															
	Administrative Call:	- Wort			UEPPX	UEPXL	2.17	174.81	100.65	75.88	12.73						
	2-Wire Foice Unbi-	2-Way PBX Hotel/Hospital Economy															
	Room Calling Port	•		1 1	UEPPX	UEPXM	2.17	174.81	100.65	75.88	12.73	1		}		1	
	2-Wire Strige Unbu	:-Way Outgoing PBX Hotel/Hospital		1													
	Discount Poom Ca™	Port	}		UEPPX	UEPXO	2.17	174.81	100.65	75.88	12.73				1	1	1
	2-Wire ' foige Unbi	1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	2.17	174.81	100.65	75.88	12.73						
FEATI				1 .													
	All Features Offers		<u> </u>		UEPPX	UEPVF	2.26	0.00	0.00			_				1	
NOND	ECURRING CHARG	PIRCs) - CURRENTLY COMBINED	T														
	2-Wire Voice Grant	on/ Line Port Combination (PBX) -	-												1		
	Conversion - Switc'	~_lq			UEPPX	USAC2		8.45	1.91							ŀ	1
	2-Mire 'rice Grad'	no/ Line Port Combination (PBX) -															
	Conversion - Switch	411 Change		1 1	UEPPX	USACC		8.45	1.91						į.		
ADDIT	TIONAL NECS			+											<u> </u>		
1.50	2-Mire foice Grad	Line Port Combination (PBX) -		1													
	Subsectiont Activity				UEPPX	USAS2	0.00	0.00	0.00								
	PBX Siringuent	Change/Rearrange Multiline Hunt		1		1 00/102									1		
	Group					1 1		7.86	7.86						Į.	1	1
	Unbunca Miscel	Rate Element, Tag Loop at End User	\vdash												<u> </u>		
	Premiss.			1 1	UEPPX	URETL		8.33	0.83	1			1				
OFF/C	N PREMITES EXT	"ON CHANNELS		1				0.00									
	Local Channel Voice	reade, per termination		1	UEPPX	P2JHX	12.24	135.75	82.47	63.53	12.01				 		
	Local Channel Voice	ade, per termination	 	2	UEPPX	P2JHX	17.40	135.75	82.47		12.01						
	Local Channel Voice	reade, per termination	-	3	UEPPX	P2JHX	30.87	135.75	82.47		12.01				 		_
	Mon-Win Direct Sc	hannel Voice Grade	_	1	UEPPX	SDD2X	12.92	120.38	43.56	95.00	10.54				 		
	Non-Wire Direct Se	Sannel Voice Grade		2	UEPPX	SDD2X	18.36	120.38	43.56		10.54				1	1	T
	Non-Win Direct Sc	Sannel Voice Grade		3	UEPPX	SDD2X	32.58	120.38	43.56		10.54						
INTER	OFFICE "PANSPO"	Partition Volice Grade		J	ULFFA	GUUZA	02.00	120.30	45.50	33.00	10.04				† ·		
INTE.	Interoffice Transpr	adicated - 2 Wire Voice Grade - Facility	_									1			1		
	Termination	Saled - 2 wile voice Grade - Pacility			UEPPX	U1TV2	25.32	47.35	31.78			1					
	Interoffice Transpo	religated - 2 Wire Voice Grade - Per Mile	_	1	OEFFA	01172	25.32	47.35	31.78								+
	or Fraction Mile	issued - 2 wile voice Grade - Per Mile			UEPPX	UtTVM	0.0091	0.00	0.00								
2.14/10	E VOICE SPADEL	MITH 2-WIRE ANALOG LINE COIN POR	DT		DEFFA	O LI VIVI	0.0091	0.00	0.00	+		-			1	 	†
	Port/Loop Combina	Pales	1	+ +		+											_
		are 5	1	1													+
		con Combo - Zone 1	-	1		1	11.04									1	
	2-Wire 1/5 Coin Po	onp Combo – Zone 1					11.94 16.05									 	+

UNBUNDI E	D NETWORK E	*ENTS - Florida												Attach	ment: 2	Exhi	ibit: A
UNBUNDEL	.DIVET TICKE	- 1 10 Tuda				1						Svc Order	Svc Order	Incremental	Incremental	Incremental	
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
												Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY		TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
												1		Electronic-	Electronic-	Electronic-	Electronic-
						Į						Į		1st	Add'1	Disc 1st	Disc Add'I
	<u> </u>			\vdash				N		I Managaran	u Diagonnost		ł	066	Rates (\$)	L	
							Rec	Nonred First		Nonrecurring First	Add'l	SOMEC	COMAN	SOMAN	SOMAN	SOMAN	SOMAN
LINE .						+		Pirst	Add'l	rirst	Addi	SUMEC	SUMAN	SOWAN	SOMAIN	SOMAN	JOHIAI
UNE	oop Rates	np (SL1) - Zone 1		1	UEPCO	UEPLX	9.77			1		 					+
	2-Wire Moice Grade 2-Wire Moice Grade 3	(SL1) - Zone 2		2	UEPCO	UEPLX	13.88					 			 		
	2-Wire 'hise Grac'	(SL1) - Zone 2		3	UEPCO	UEPLX	24.63										1
2-Wire	Voice Grade Line	(COIN)	 -		021 00	- CE: CX	21.00					1					1
	2-Wire 2-Wa-	Derator Screening and Blocking: 011,	_			+						1					1
	900/976 . 1+DDD (*	institut Goldening and Brooking. D11			UEPCO	UEP2F	2.17	53.31	26.46	27.50	8.37					į	
	2-\//ire 2-Wa	Poerator Screening and 011 Blocking				1 2 2 2 2						†					
	(FL)			1 1	UEPCO	UEPFA	2.17	53.31	26.46	27.50	8.37						
	2-Wire on 2-War	inerator Screening and Blocking:	_			1											
	900/976. 1+DDD. 1	and Local (FL)		1 1	UEPCO	UEPCG	2.17	53.31	26.46	27.50	8.37	İ	1				
	2-Wire Coin Outwo	Operator Screening and 011 Blocking															
	(AL, FL	,, , , , , , , , , , , , , , , , , , , ,			UEPCO	UEPRK	2.17	53.31	26.46	27.50	8.37						
	2-Wire nin Outwin	Operator Screening and Blocking:			***												
	900/976, 1±DDD, 0	(FL)			UEPCO	UEPOF	2.17	53.31	26.46	27.50	8.37		L			1	1
	2-Wire Chin Outwo	Operator Screening and Blocking:															
	900/976. 14DDD, 01	and Local (FL, GA)			UEPCO	UEPCQ	2.17	53.31	26.46	27.50	8.37						
	2-Wire 2 13/ay Smc	with 900/976 (all states except LA)			UEPCO	UEPCK	2.17	53.31	26.46	27.50	8.37						
	2-Wire Coin Outwo	partline with 900/976 (all states except															
	LA)				UEPCO	UEPCR	2.17	53.31	26.46	27.50	8.37						
ADDIT	TIONAL UME COIN F	1/LOOP (RC)		I								1					
	UNE Coin Port/Loc:	ninho Usage (Flat Rate)			UEPCO	URECU	1.86	0.00	0.00	0.00	0.00						_
NONE	ECURRIUS CHARG	SURRENTLY COMBINED															_
	2-Wire Maide Grad-	Line Port Combination - Conversion -	}								1			ŀ	1	1	4
	Switch-co-is				UEPCO	USAC2		0.102	0.102	ļ							
	2-Wire Visice Grad	Line Port Combination - Conversion -	1												1		
	Switch with change				UEPCO	USACC		0.102	0.102				ļ		ļ	ļ	4
ADDIT	TIONAL NT Os		<u> </u>	ļ								-	ļ				
	2-Wire 'ince Grant'	and line Port Combination - Subsequent		i l	LITTO												4
	Activity				UEPCO	USAS2		0.00	0.00				ļ				+
	Unbundled Miscel	993 Rate Element, Tag Loop at End User			UEDOO	LIDET											
	Premise				UEPCO	URETL		8.33	0.83		-	 	 		 		+
	E VOICE OOP/ 2V	VOICE GRADE IO TRANSPORT/ 2-WIRI	E LINE	IKT (RES)}								ļ		<u> </u>	 	-
UNE	ort/Loon ombina	ates					14.64			 			 				+
	2-Wire \ \ Loop/IC	nepart/Port Combo - Zone 1		-				*****				+	 		 	 	+
	2-Wire \ 5 Loop/IC	anpart/Port Combo - Zone 2 anpart/Port Combo - Zone 3				4	19.80 33.27			1							+
LINE I	2-Wire \(\text{G} \) Loop/\(\text{Loop} \)	mpont/Port Combo - Zone 3	 			 	33.27						<u> </u>			 	
UNE	oop Rate:	con (SL2). Zono 1		1	UEPFR	UECF2	12.24			 		 					1
	2-Wire Voice Grade 2-Wire Voice Grade	mp (SL2) - Zone 1 mp (SL2) - Zone 2		2	VEPFR	UECF2	17.40		 	 		+					+
	2-Wire Voice Grade			3	UEPFR	UECF2	30.87		-	·					1	† ·	
2.10/100	Voice Grade Line	Rates (Res)	··-		OLLIN	02012	30.07		<u> </u>	l·	-	 					
Z-44116	2-Wire voice unburn	'ad port - residence			UEPFR	UEPRL	2.40	174.81	100.65	75.88	12.73						
	2-Wire voice unbue	od port with Caller ID - res	 	-	UEPFR	UEPRC	2.40	174.81	100.65		12.73		<u> </u>		<u> </u>	<u> </u>	
		nort outgoing only - res			UEPFR	UEPRO	2.40	174.81	100.65		12.73				i		
				1													
	2-Wire voice unburs	13d Florida Area Calling with Caller ID - res			UEPFR	UEPAF	2.40	174.81	100.65	75.88	12.73		}				
		ice res, low usage line port with Caller ID		1						1						1	
	(LUM)	,	1		UEPFR	UEPAP	2.40	174.81	100.65	75.88	12.73		l			L	1
INTER	ROFFICE TRANSPORT																
		Pedicated - 2 Wire Voice Grade - Facility															
	Termination				UEPFR	U1TV2	25.32	47.35	31.78	L		J					
	Interoffice Transport	Perlicated - 2 Wire Voice Grade - Per Mile															
	or Fraction Mile				UEPFR	1L5XX	0.0091			L							
FEATI																L	
	All Features Offerer		L		UEPFR	UEPVF	2.26	0.00	0.00								
NONR	ECURRING CHARGE	MRCs) - CURRENTLY COMBINED															
		Transport / 2 Wire Line Port															
	Combination - Con-	inn - Switch-as-is			UEPFR	USAC2		16.97	3.73		l			1			

UNBUNDLE	D NETWORK E	AENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)	-			Submitted	Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
				-			Rec	Nonrec		Nonrecurring					Rates (\$)		
	2-Wire Loop / Declin	Transport / 2 Wire Line Port						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		mion - Switch-With-Change			UEPFR	USACC		16.97	3.73								
	Unbundled Miscell	Rate Element, Tag Designed Loop at			OLITA	USACC		10.97	3.73	-		 			-		
	End Usa: Premise	tote Element, rag besigned coop at			UEPFR	URETN		11.21	1.10								3
2-WIRE	VOICE ' OOP/ 2V	TYDICE GRADE IO TRANSPORT/ 2-WIRE	LINE DO	RT (BUS)		1								l			
UNE Pe	ort/Loop Combine	hates															
	2-Wire 116 Loop/IC	neport/Port Combo - Zone 1					14.64					I					
	2-Wire \G Loop/IC	apport/Port Combo - Zone 2					19.80										
	2-Wire \G Loop/IC	mont/Port Combo - Zone 3				1 1	33.27										
	op Rates	110 (CL2) Zono 1		1	UEDED	LIECES	10.01			 		1				•	
	2-Wire Voice Grant 2-Wire Voice Grant	ာဂ္ (SL2) - Zone 1 ာဂ္ (SL2) - Zone 2		2	UEPFB UEPFB	UECF2 UECF2	12.24 17.40			-			ļ				
	2-Wire Thice Grant	ာ (SL2) - Zone 3		3	UEPFB	UECF2	30.87			-							
	Voice Gorde Line	(Rus)			90	020.2	30.31			 			 				
	2-Wire voice unbur	nort without Caller ID - bus			UEPFB	UEPBL	2.40	174.81	100.65	75.88	12.73	 					
	2-Wire mide unbur	port with Caller + E484 ID - bus			UEPFB	UEPBC	2.40	174.81	100.65	75.88	12.73						
	2-Wire wrice unbur	್ port autgoing only - bus			UEPFB	UEPBO	2.40	174.81	100.65	75.88	12.73		Ĭ.,,				
	2-Wire voice unburni	incoming only port with Caller ID - Bus	<u> </u>		UEPFB	UEPB1	2.40	174.81	100.65	75.88	12.73						
	OFFICE PANSPO					1 1											
	Interoffice Transpr Termination	"" isated - 2 Wire Voice Grade - Facility			HEDED	1 1117/2	25.22	47.05	24.70			l i	i				1
	Interoffice Transpe	adicated - 2 Wire Voice Grade - Per Mile		-	UEPFB	U1TV2	25.32	47.35	31.78	 							
	or Fraction Mile				UEPFB	1L5XX	0.0091	}		i i							
FEATU					OL: TE	ILOXX	0.0031			 							
	All Features Offere			-	UEPFB	UEPVF	2.26	0.00	0.00								
	CURRIMS CHARG	PRCs) - CURRENTLY COMBINED			-	1						,					
	2-Wire Loop / Dedi-	Transport / 2 Wire Line Port															
	Combination - Con	- Switch-as-is		LL	UEPFB	USAC2		16.97	3.73			i					
	2-Wire toon / Decl	Transport / 2 Wire Line Port		1		1						i					
	Combination - Control Unburned Miscelle	sing - Switch with change		-	UEPFB	USACC		16.97	3.73								
	End Us Premise	Rate Element, Tag Designed Loop at			UEPFB	URETN		11.21	1.10								
	VOICE OP/ 2V	MOICE GRADE IO TRANSPORT/ 2-WIRE	LIME DO	RT (PRY)	UCFFB	UKETIN		11.21	1.10								
	ort/Loon Combine'	· Pates		1 0 000	··												
	2-Wire ' '- Loop/K'	canort/Port Combo - Zone 1				1	14.64										
	2-Wire 175 Loop/K	mert/Port Combo - Zone 2					19.80										
	2-Wire M3 Loop/M	med/Port Combo - Zone 3					33.27										
	op Rate																
	2-Wire Voice Grad.	on (SL2) - Zone 1		1	UEPFP	UECF2	12.24										
	2-Wire Unice Grade 2-Wire Unice Grade	10 (SL2) - Zone 2 100 (SL2) - Zone 3	-	3	UEPFP UEPFP	UECF2	17.40										
2-Wire	Voice Grade Line	Tates (BUS - PBX)		3	UEPFP	UECF2	30.87										
	TOTAL CITY	thes (BOO - F BX)		 		 											
1	Line Side Unbund	ombination 2-Way PBX Trunk Port - Bus		1 1	UEPFP	UEPPC	2.40	174.81	100.65	75.88	12.73						1
	Line Sidr. Unbund	netward PBX Trunk Port - Bus			UEPFP	UEPPO	2.40	174.81	100.65	75.88	12.73						
	Line Side Unbundle	morning PBX Trunk Port - Bus			UEPFP	UEPP1	2.40	174.81	100.65	75.88	12.73						
	2-Wire 'inice Unbil	의 PBX LD Terminal Ports			UEPFP	UEPLD	2.40	174.81	100.65	75.88	12.73						
	2-Wire Sece Unbig	2-Way Combination PBX Usage Port			UEPFP	UEPXA	2.40	174.81	100.65	75.88	12.73						
	2-Wire hise Unbi	PBX Toll Terminal Hotel Ports			UEPFP	UEPXB	2.40	174.81	100.65	75.88	12.73						
	2-Wire ' hice Unbill 2-Wire ' hice Unbill '	PBX LD DDD Terminals Port PBX LD Terminal Switchboard Port			UEPEP	UEPXC	2.40	174.81	100.65	75.88	12.73						
—	2-Wire Inice Unbir	PBX LD Terminal Switchboard IDD		-	UEPFP	UEPXD	2.40	174.81	100.65	75.88	12.73						ļ
	Capable Tort	A LO Terminal Switchboard (DD			UEPFP	UEPXE	2.40	174.81	100.65	75.88	12.73						
	2-Wire ' rice Unb	2-Way PBX Hotel/Hospital Economy			ULFFF	DEFAE	2.40	174.81	เบบ.ชอ	/5.88	12.73						
	Administrative Catter	Tort			UEPFP	UEPXL	2.40	174.81	100.65	75.88	12.73						
	2-\Arise Thine Unbi-	2 Way PBX Hotel/Hospital Economy					2.70	1. 1.51	100.00		12.73				-		
	Room Calling Port				UEPEP	UEPXM	2.40	174.81	100.65	75.88	12.73						i
	2-Wire Mice Unbit	1-Way Outgoing PBX Hotel/Hospital															
	Discount Poom Ca	· Cart	L.,		UEPFP	UEPXO	2.40	174.81	100.65	75.88	12.73						i

UNBUNDLED NETWORK E	ENTS - Florida										_		Attach	ment: 2	Exhi	bit: A
			1			[· · · · · · · · · · · · · · · · · · ·					Svc Order	Svc Order	Incremental		Incremental	Incremental
		ľ									Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		ł									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY	TE ELEMENTS	Interin	Zone	BCS	USOC			RATES (\$)			per LSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
			1										Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
		 					Nonrec	utting	Montacutting	g Disconnect	 	L	088	Rates (\$)	·	l
			 			Rec	First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-Wire Voice Unbire	1-Way Outgoing PBX Measured Port	1	1	UEPFP	UEPXS	2.40	174.81	100.65	75.88			COMPAN	COMPAN	COMPA	John	
INTEROFFICE "PANSPO"											1			i	1	
Interoffice Transpo	Prinated - 2 Wire Voice Grade - Facility	1	1													
Termination				UEPFP	U1TV2	25.32	47.35	31.78			<u> </u>					<u> </u>
Interoffice Transpo	indicated - 2 Wire Voice Grade - Per Mile	1									}					
or Fraction Mile		<u> </u>	L	UEPFP	1L5XX	0.0091				<u> </u>					ļ	
FEATURES All Features Offers		 		UEPFP	UEPVF	2.26	0.00	0.00			 				-	<u> </u>
NONDECURRE CHARG	FCs) - CURRENTLY COMBINED	├	+	OEF IT	UEFVF .	2.20	0.00	0.00			 					
2-Mire ! cop / Deci	Transport / 2 Wire Line Port	1			-						1				 	
Combination - Com	-i-n - Switch-as-is	1		UEPFP	USAC2		16.97	3.73			1					
2-Mire Loop / Dect	Transport / 2 Wire Line Port															
Combination - Con	rion - Switch with change		Ì	UEPFP	USACC		16.97	3.73	ļ <u></u>		<u> </u>					L
Unbure" of Miscell	Rate Element, Tag Designed Loop at			LIFEE			44.5		1							
End User Premise	SUS SULV. WITH SUURE BIS TRIVIU	(2007		UEPFP	URETN		11.21	1.10			_		ļ			
UNE Port/Loop Combinet	- BUS ONLY - WITH 2-WIRE DID TRUNK	T POR!	 							-	 					
2-Wire 1/3 Loop/2-1	DID Trunk Port Combo - UNE Zone 1					21.95				-	 					<u> </u>
2-Wire 113 Loop/2	DID Trunk Port Combo - UNE Zone 2	 	1			27.11				}	+					 -
2-Wire VG Loop/2	DID Trunk Port Combo - UNE Zone 3	1				40.58				†		<u> </u>				
UNE Loop Rates		<u> </u>	1					•								
2-Wire Analog Voice	rarte Loop - (SL2) - UNE Zone 1		1	UEPPX	UECD1	12.24										
2-Wire Analog Voice	ade Loop - (SL2) - UNE Zone 2	1	2	UEPPX	UECD1	17.40							l	ļ		
2-Wire / nalog Voice	aria Loop - (SL2) - UNE Zone 3	<u> </u>	3	UEPPX	UECD1	30.87				ļ						
UNE Port Rate Exchange Ports -	re DID Port	-	 	UEPPX	UEPD1	9.71	214.16	98.29		 	+					-
NONRECURRIES CHARC	CURRENTLY COMBINED	-	-	DEPPX	UEPD1	9.71	214.16	95.29								
2-Wire Visige Gran	2-Wire DID Trunk Port Combination -	-	+								 	 			 • · · · · · · · · · · · · · · · · · · 	-
Switch-as-is	2 WILL DID THEM TON GOTHERING			UEPPX	USAC1		7.85	1.87	i							
2-Write * hine Grad -	2 / 2-Wire DID Trunk Port Conversion															
with BellSouth All/~	To Changes			UEPPX	USA1C		7.85	1.87								
ADDITIONAL NOGS																
2-Wire D'D Subserr	Activity - Add Trunks, Per Trunk	<u> </u>		UEPPX	USAS1		32.26	32.26			ļ					
Unbundled Miscell End User Premise	The Rate Element, Tag Designed Loop at	į	1	UEPPX	URETN		11.21	1.10			1	1				
Telephone Number/Trun!	op Establisment Charges		-	UEPPX	UREIN		11.21	1.10			}					
DID True Termine	One Per Port)		+	UEPPX	NDT	0.00	0.00	0.00		 	}	-				
DID Nuchers, Esta	Trunk Group and Provide First Group	 		<u> </u>	,,,,,,	0.00	0.00	0.00	<u> </u>	1	<u> </u>				· · ·	
of 20 DID Numbers		1		UEPPX	NDZ	0.00	0.00	0.00		{	(1				
	s for each Group of 20 DID Numbers			UEPPX	ND4	0.00	0.00	0.00								
	secutive DID Numbers , Per Number			UEPPX	ND5	0.00	0.00	0.00								
	adive DID numbers	L	-	UEPPX	ND6	0.00	0.00	0.00			-					
Reserve OID Number	E LOOP WITH 2-WIRE ISON DIGITAL LI	ME SIDE	PORT	UEPPX	NDV	0.00	0.00	0.00			-	-				-
UNE Port/Loop Combinet		NE SIUC	UKI								1	-				
2W ISD: Digital C	= !.nnp/2W ISDN Digital Line Side Port -		1							 	 					
UNE Zone 1						23.63										
2W ISDN Digital G	Loop/2W ISDN Digital Line Side Port -	<u> </u>														
UNE Zone 2	-					30.05										
	1.nop/2W ISDN Digital Line Side Port -]					
UNE Zone 3			ļ			46.84					ļ					ļ
UNE Loop Rates	ade Loop - UNE Zone 1		1	UEPPB UEPPR	USL2X	15.25						-				
2-Wire ISDN Digita	ine Loop - UNE Zone 1		1	UEPPB UEPPR	USL2X	15.25			 	·	 			-	 	+
2-Wire ISDN Digital	Chade Loop - UNE Zone 2		2	UEPPB UEPPR	USL2X	21.67			1							1
	* one Loop - UNE Zone 3	†	3	UEPPB UEPPR	USL2X	38.46					1	· · · · · · · · · · · · · · · · · · ·				1
UNE Port Rate			1	1		555					1				1	
Exchange Port - 2-	ISDN Line Side Port			UEPPR	UEPPR	8.38	194.52	145.09		<u> </u>						
Exchange Port - 2-1	SDN Line Side Port			UEPPB	UEPPB	8.38	194.52	145.09				L				

UNBUNDL	ED NETWORK E	MENTS - Florida														ment: 2		bit: A
CATEGORY		PATE ELEMENTS	Interim	Zone	вс	s	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
		~ 16		ļ				Rec	Nonrec First		Nonrecurring		+ SOUTE	SOMAN	SOMAN	Rates (\$)	SOMAN	SOMAN
NON	RECURRING CHARGE	SURRENTLY COMBINED							ritst	Add'l	First	Add'I	SOMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
110.11	2-Wire ISDN Digital	ande Loop / 2-Wire ISDN Line Side Port	 -	+				-					1	1		 		
	Combination - Cor	might			UEPPB	UEPPR	USACB	0.00	25.22	17.00			1					
ADD	ITIONAL NECS		-		O.C. T.D	02,170	Jeriob	0.00	20.22				 			 		
	Unbundad Miscella	ms Rate Element, Tag Designed Loop at							• • • • • • • • • • • • • • • • • • • •	<u>-</u>								
	End User Premise				UEPPB	UEPPR	URETN		11.21	1.10								
	Unbunded Miscella	are Rate Element, Tag Loop at End User											T					
	Premise			ļ	UEPPB	UEPPR	URETL		8.33	0.83								
B-CH	ANNEL USER PROF	^CCESS;																
	CVS/CSD (DMS/SE CVS (EWSD)	·*!		ļ ———	UEPPB UEPPB	UEPPR UEPPR	U1UCA	0.00	0.00	0.00						ļ		<u> </u>
	CSD (E. SD)			1		UEPPR	U1UCB U1UCC	0.00	0.00	0.00			-				-	
B-CH	ANNEL APEA PLUS	PROFILE ACCESS: (AL,KY,LA,MS S	CMS 9 1	NI)	UEFFB	UEFFR	01000	0.00	0.00	0.00	-		 	····				
	P TERMINAL PROFILE	- KOTILE ACCESS. (AL, KT, LA, MS S	,,,,,	1									· · · · · · · · · · · · · · · · · · ·					
	User Terminal Profi	™/SD only)		-	UEPPB	UEPPR	U1UMA	0.00	0.00	0.00			·	-				
VER1	TICAL FEATURES		<u> </u>	-						0.00								——
	All Vertical Features	the per Channel B User Profile			UEPPB	UEPPR	UEPVF	2.26	0.00	0.00								
INTE	ROFFICE CHANNEL	* AGE																
	Interoffice Channel	те each, including first mile and						1										
	facilities termination			<u> </u>		UEPPR	M1GNC	25.3291	47.35	31.78	18.31	7.03						
	Interoffice Channe	lange each, additional mile			UEPPB	UEPPR	M1GNM	0.0091	0.00	0.00								
	CENTREY PORT/L	OMBINATIONS - COST BASED RATE		ļ									ļ					
	P CENTRE - 1AEC	"/alid in AL,FL,GA,KY,LA,MS,&TN only	}	ļ														
	Port/Loop Combine	Grade Port (Centrex) Combo		-														
UNE	2-Wire 112 Loop/2	Pates (Non-Design) Visice Grade Port (Centrex) Port Combo -		ļ —														ļ
	Nan-Design	Chade Fort (Centrex) Fort Combo						11.94	1		-							
	2-Wire Lnop/2	hine Grade Port (Centrex)Port Combo -	-	-	-			11.54							ļ			
	Non-Design						•	16.05			{					İ		
	2-Wire 1/13 Loop/2	'/nice Grade Port (Centrex)Port Combo -		-				70.00										
	Non-Design	•		ļ				26.80								ì		
UNE	Port/Loop Combine	∩ates (Design)																
	2-\Mire \ \cdot \ \Loop/2 \	hice Grade Port (Centrex) Port Combo -																
	Design			L				14.41			Li			1				
	2-Wire : Loop/2	" "hise Grade Port (Centrex)Port Combo -																
	Design							19.57										
	2-Wire 1.nop/2	" "nice Grade Port (Centrex)Port Combo -			•													
IIME	Design Loop Rafe			-				33.04										
ONE	2-Wire Yoise Grant	no (SL 1) - Zone 1		1	UEP	0.1	UECS1	9.77						-				
	2-Wire ' nice Grade	D (SL 1) - Zone 2		2	UEP		UECS1	13.88	-				 			 -		
	2-Wire '/nice Gran's	nn (SL 1) - Zone 3		3	UEP		UECS1	24.63					-					
	2-Wire Moloe Grade	നു (SL 2) - Zone 1		1	UEP		UECS2	12.24					1	·		 		
	2-Wire Holde Grant	np (SL 2) - Zone 2		2	UEP	91	UECS2	17.40					† - · · · · ·					
	2-Wire 'feige Grar's '	on (SL 2) - Zone 3		3	UEP	91	UECS2	30.87					<u> </u>					
	Ports																	
All S	tates (Exc. 1 North	lina and Sout Carolina)																
	2-Wire 'hige Grad' 2-Wire 'hige Grad'	(Centrex) Basic Local Area			UEP	91	UEPYA	2.17	53.31	26.46	27.50	8.37						
	2-Wire ` ine Grant. Area	Centrex 800 termination)Basic Local				10.1	HEBYO											
	2-Wire ' loice Grant	* (Centrex with Caller ID)Note1 Basic		-	UEP	91	UEPYB	2.17	53.31	26.46	27.50	8.37			ļ			
	Local Arna	- 25 mex with Galler 10 Indite (Basic			UEP	01	UEPYH	2.17	53.31	20.40	27.50	0.27						
	2-Wire 'nige Gran'	(Centrex from diff Serving Wire Center)			UEP	J	ULFIR	2.17	55.51	26.46	27.50	8.37						
	Note 2. Basic Le	'ea			UEP	91	UEPYM	2.17	139.49	86.10	65.41	13.81						
-	2-Wire ' rice Grac'	Diff Serving Wire Center - 800 Service		ļ ~	0		V	2.17	100.43	00.10	03.41	10.01	ļ	-				
	·							i	,		1 1							
	2-Wire lige Grad	erminated in on Megalink or equivalent									1		İ					
	- Basic incal Area				UEP	91	UEPY9	2.17	53.31 1	26.46	27.50	8.37						

							1	T		50.91		***************************************	_			Non-Docign
										90 91	1		'		- Voice Grade Port (Centrex)Port Combo	S-Wire VG Loop/S
							1			146.11						Non-Design
\longrightarrow								-							- Voice Grade Port (Centrex) Port Combo	
\longrightarrow							 	ļ			+		_		Safes (Non-Design)	UNE Port/Loop Combination
								 	+	+			_		odmoO (Centrex) Combo	Salve VG Loop/2-Wire VG
-									84.33	00.0	NECA	UEP91	+		notate of the organical states (1)	NAR-P CENTREX - SESS //
			-					 	18.17	00.0	MSCC1	UEP91	 -			Secondary Block, per
									S8.813	00.0	DOALM	UEP91	1			New Centrex Customi
									58.819	00.0	MIACS	1693U				New Centrex Standary
								\$6.32	71.8		NSACN	1693U			Centrex Common Block	
					1			\$42	21.50		né∀cs	UEP91				cysudes bet bott
					_			1	+		+		+		washined Switch-As-Is with allowed	Non-Recutting Charges (**) Conversion - Curre
								 	 	99.0	AWOGI	16dBU	+		A Channel Bank WATS Loop Slot Associated with UNE-P Centrex	Pesture Activities (Aparter (1)
						-			-	99.0	1PQWQ	16daU	_		tella ace Lattivi deed leaged? Li	fold
					1			1		1000	0	700211			Channel Bank Tjie Line/Trunk Loop	Feature *clivation *
										99.0	VWQ91	1643U			Channel Bank Private Line Loop Slot	
								ļ								
										99.0	qwoqt	1693U			your door yourse was seen	Different Wire Cen'
				-					-	99.0	1 TWO91	UEP91			Channel Bank Centrex Loop Slot -	Feature *ctivation ·
										99 0	ZWOdi	1 IEDO			Channel Bank FX Trunk Side Loop	noitevito mules fold
									1	99.0	1PQW6	NEP91			Channel Bank FX Trush Side Loop Slot	
						1										
										99.0	SWOGI	1643U			Channel Bank Centrex Loop Slot	notisvita" antica 7
								ļ							anoite	D4 Channel 82" Featur
								-		1600.0	- magnini	10.170		8	" Year Loops on Channelized DS1 Service	Feature Activations (DSn:
								+	+	25.32	WIGBC	UEP91	+		Tables Termination - Voice Grade Traction of mile	Interoffice Channel
						-		 	+	26.30	Jasim	100311	+		ahera apievi agilenimat sailina	saliM [ee::sdO soilforetri]
				-					1	£7.8	CENV9	UEP91	 		yeach	Trunk Sale Termin
																2-Wire Trunk State
																Miscellaneous erminativ
\rightarrow						00.0	00.0	00.0	00.0	00.0	XOAAU	1643U			RibtuO - natsigeR agen	Switch Definition
$\overline{}$					ļ	00.0	00.0	00.0	00.0	00.0	XFAAU	1643U	+		Tress Register - Combination	Unbundind Netwo
$\overline{}$						1000	00.0	000	1000	1000	XOAAU	VEP91	+		goilealdaga sagari	Unbundled Network
									+	2.26	DEPVC	1643U	+		Three Offered, per port	All Centro's Contro'
									370.70	00.0	SAdan	UEP91			prod. per port	Select Feature:
										2.26	JV93U	1643N			. Ogered, per port	"ilsel brehasis liA
																Features
										₱8£7.0	URECS	NEP91			Forselfly, per port	Centrex 124ercom 1
						75.8	27.50	94.92	15.52	71.2	CHAEN	NEP91	+		WIST 30(9150 000 NO 0018)	Local Switching
						75.8	27.50	26.46	16.68	71.2	UEPH9	16 93U	+		: Terminated in on Megalink or equivalent	2-Wire / hige Grading
						200	0320	37.50	1003	270	0110211	110001			tracioning to delice of an at betrained to	, pag saigt aint s
						18.51	15.23	01.88	94.951	71.5	ZHd∃∩	L643U				Service ann
															Diff Serving Wire Conter 2.3 - 800	hand enter ' sal/W-S
						18.61	15.23	01.38	94.9E1	71.2	NEPHM	1693U			8	Center) 7.3
						75.8	05.72	9p.9Z	15.53	11.7	11111770	16 170	-		entive of the month with Serving Wite	S-Wire Color
					-	7E.8	02.75	94.9Z	15.53	21.2	NEPHB	1693U	+		(Centrex 800 termination)	Z-Wife Ting Grade
						7E.8	27.50	26.46	53.31	21.2	UEPHA	UEP91		-	(Centrex)	S-Wire Davin's Silving
										21.2					,, -0 <i>J</i> / 1:	Georgia and Flacida Only
						75.8	05.72	26.46	18.88	2,17	UEPY2	1693U				Basic Local Area
									1.						- mteT service Cervice Term -	2-Mine " Pico Grace
NAMOS	NAMOS	NAMOS	NAMOS	NAMOS	SOMEC	I'bbA	First	I'bbA	First	зеу						
		Rates (\$)	580			Disconnect	Monrecurring	T unin	Nonrecu							
	tet aeid	l'bbA	ist													
	-sinontsel3	-sinontael3	-sinontosi3													
- Electronic-			.64 IDDIO	Per LSR	Der LSR			RATES (\$)			neoc	BCS	auoz	ruitetiin	STEREMENTS	YRODETAC
Order vs Electronic-	Order vs.	.av 19b1O	Order vs.													
Order vs Electronic-	Manual Svo Order vs.	Manual Svc	Ov2 IsunsM	Manually	Slec											
Charge - C Manual Svc Order vs.	Charge - Manual Svo Order vs.	Charge - Manual Svc	Charge - Manual Svc	Submitted Manually	Submitted Elec											
Order vs. Blectronic-	Incrementa Charge - Manual Svo Order vs.	Charge - Manual Svc	Incremental - Charge Manual Svc	Manually	Submitted Elec										FNTS - Florida	ПИВПИ ДГЕД ИЕТОВК Е:

UNBUNDLED NETWORK ELEMENTS - Florida	· .	10 0 1			ment; 2		ibit: A
CATEGORY PATE ELEMENTS Interim Zone BCS USOC RAT	ATES (\$)		Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Charge -	incremental Charge -
	···	percan	per Car	Electronic- 1st			Electronic- Disc Add'l
Rec Nonrecurring			·		Rates (\$)		
2-Wire V3 Loop/2 Vaice Grade Port (Centrex)Port Combo -	Add'l First Add'	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Non-Design 26.80							
UNE Port/Loop Combination Plates (Design)			1				
2-Wire 15 Loop/2 16 Voice Grade Port (Centrex) Port Combo			1				
Design 14.41							
2-Wire 10 Loop/2: 10 Inice Grade Port (Centrex)Port Combo - Design 19.57							
Design 19.57 2-Wire Chapter Combo - 19.57						-	
Design 33.04						1	
UNE Loop Rate			 				
2-Wire Valce Grade trap (St. 1) - Zone 1 1 UEP95 UECS1 9.77							
2-Wire Voice Grady on (St. 1) - Zone 2 2 UEP95 UECS1 13.88					1		
2-Wire Mice Grants 02 (St. 1) - Zone 3 3 UEP95 UECS1 24.63							
2-Mire Sine Gradi on (St. 2) - Zone 1 1 UEP95 UECS2 12.24							
2-Wire Poice Grant		_			ļ		
2-Wire Thise Grant Line (SL 2) - Zone 3 3 UEP95 UECS2 30.87 UNE Port Rate							ļJ
All States					 		
2-Wire Voice Grade - 1 (Centrex) Basic Local Area UEP95 UEPYA 2.17 53.31	26.46 27.50	3.37			t		
2-Wire Voice Grade (Centrex 800 termination) UEP95 UEPYB 2.17 53,31		3.37			 		
2-Wire Sine Grad (Centrex with Caller ID)1Basic Local			T				
Area UEP95 UEPYH 2.17 53.31	26.46 27.50	3.37					
2-Wire Value Grante of (Centrex from diff Serving Wire							
	86.10 65.41 1:	3.81					
	20 40 25 44					,	'
Service Form - Bacin Frost Area UEP95 UEPYZ 2.17 139.49	86.10 65.41 13	1.81					
Basic Innal Area UEP95 UEPY9 2.17 53.31	26.46 27.50	3.37			}		
2:Wire and Grad Terminated on 800 Service Term -	20.40	,	 				
	26.46 27.50	3.37					
AL, KY, LA, MS, SC, & Th. 197							
FL 8 GA Only 2.17							
2-Wire Strate (Centrex) UEP95 UEPHA 2.17 53.31		3.37					
2-Wire 1 size Gred and (Centrex 800 termination) UEP95 UEPHB 2.17 53.31	26.46 27.50	3.37					ļ!
2. Wire Value Grade 11 (Centrex with Caller ID)1 UEP95 UEPHH 2.17 53.31 2. Wire Value Grade 11 (Centrex from diff Serving Wire	26.46 27.50	1.37			-		
Center) 13	86.10 65.41 1	3.81					'
2.Wire long Gran Diff Serving Wire Center - 800 Service	55.10 65.41 1.	,.01					
	86.10 65.41 1:	3.81					
2-Wire Noice Grade and terminated in on Megalink or equivalent UEP95 UEPH9 2.17 53.31		3.37					
2-Wire Size Grad Terminated on 800 Service Term UEP95 UEPH2 2.17 53.31	26.46 27.50	1.37	ļ				<u> </u>
Local Switching Centrey Intercom Continuity, per port UEP95 URECS 0.7384					-		
Features Statin Many, per port OEF80 ORECS 0.7364				ļ			
All Standard Feature Offered, per port UEP95 UEPVF 2.26					1		
All Select Features Gred, per port UEP95 UEPVS 0.00 370.70							
All Central Control times Offered, per port UEP95 UEPVC 2.26							
NARS							
Unbundled Network cass Register - Combination UEP95 UARCX 0.00 0.00		0.00					
Unbundled Network class Register - Indial UEP95 UARIX 0.00 0.00		0.00					ļ
Urbunind Nelwo ass Register - Outdiel UEP95 UAROX 0.00 0.00	0.00 0.00	0.00					ļ
Miscellaneous erminativ					 	-	
					+	1	1
4-Wire Digital (1.544 Meg 1.54)			†	 	†		
DS1 Chart Term Sale each UEP95 MtHD1 54,95					1		
DS0 Channels Act seach UEP95 M1HDO 0.00 15.69							
Intereffice Channel Miles - Mire							

CATEGORY	ED NETWORK E		r 	, ,											ment: 2		bit: A
CATEGORY				1 1								Svc Order	Svc Order	Incremental		Incremental	Incremental
CATEGORY						1							Submitted		Charge -	Charge -	Charge -
CATEGORY												Elec		Manual Svc	Manual Svc		Manual Svc
		'ATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		The second secon										per Lok	per Lak			Electronic-	Electronic-
														Electronic-	Electronic-		
						1 1						ì		1st	Add'l	Disc 1st	Disc Add'l
						 	· .	Nonrec	curring	Nonrecurrin	Disconnect			OSS	Rates (\$)	1	
							Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Channel	Pittes Termination			UEP95	M1GBC	25.32		7.1.2.1		7.00						
	Interoffice Channel	lange, per mile or fraction of mile		1	UEP95	M1GBM	0.0091		· ·	-							
Featu	re Activations (DS0)	rex Loops on Channelized DS1 Service	e .				0.0001										
D4 Cf	nannel Barri Feature	deations		1													
12.0	Feature divation	- Channel Bank Centrex Loop Slot		1	UEP95	1PQWS	0.66										
-	- Control	Site and Burn Burn Burn Burn Burn Burn Burn Burn	_	-	02.00	1	0.00			· · · · · · · · · · · · · · · · · · ·	1	<u> </u>	 		-		
	Feature Intivation	- Channel Bank FX line Side Loop Slot		1 1	UEP95	1PQW6	0.66										
	Feature divation	Channel Bank FX Trunk Side Loop	_		02,00	111 4110	0.00			·		 	-		-	 	
1 1	Stot	A Millier Bank I W Titlink Gige Loop		1 1	UEP95	1PQW7	0.66			1			1				
	Feature Intivation	Channel Bank Centrex Loop Slot -			OLI SO	11 (244)	0.00					+				 	-
	Different Mire Cent	mariner Bank Centrex Loop Slot -			UEP95	1PQWP	0.66										
	Direct Me Cer.			++	UEF33	IFQWF	0.00			 							
	Canture Laboration	1 Channel Donk Drivete Line 1 Cl-1			HEDDE	10000	0.00										
	Feature stivation	Channel Bank Private Line Loop Slot		+	UEP95	1PQWV	0.66			ļ	ļ						
	Feature divation	4 Channel Bank Tjie Line/Trunk Loop			LIEBAE	400000											
	Slot				UEP95	1PQWQ	0.66										
	Feature Activation	1-4 Channel Bank WATS Loop Slot			UEP95	1PQWA	0.66					ļ				-	
Non-F	Recurring Charges (**	Associated with UNE-P Centrex										ļ			ļ		
	NRC Comersion Com	the Combined Switch-As-Is with allowed	ļ			1 1											
	changes, ner port			-	UEP95	USAC2	0.00	21.50	8.42								
	Conversion of Exist	Centrex Common Block, each			UEP95	USACN		5.17	8.32								
	New Centrex Stand	Common Block			UEP95	M1ACS	0.00	618.82				1					
	New Centrex Custri-	ari Cammon Block			UEP95	M1ACC	0.00	618.82									
	NAR Establishment	arge. Per Occasion			UEP95	URECA	0.00	66.48									L
Addit	ional Non Tecurring	arges (NRC)										ļ	<u> </u>				ļ
	Unhunc" and Misce"	Rate Element, Tag Loop at End Use		1					ľ						i		
	Premise				UEP95	URETL		8.33	0.83				<u> </u>		<u> </u>		
	Unhunciard Miscel	Rate Element, Tap Design Loop at		1 1						1	1	į	1			ļ	i .
	End Usa Premise			1	UEP95	URETN		11.21	1.10			<u> </u>					
	PICENTRE / DMS	"alid in All States)										<u> </u>			L		
	e VG Laor 2-Wire Val	Grade Port (Centrex) Combo										<u> </u>					
UNE	Port/Loop Combinet	Pates (Non-Design)															
	2-Wire 1/1- Loop/2	"nice Grade Port (Centrex) Port Combo -															
1	Non-Design			l			11.94										
	2-Wire Loop/2	'rice Grade Port (Centrex)Port Combo -	I		· -	T"	,			Ī							1
1 1	Non-Design						16.05		1	L							
	2-Wire \ \(\cap \ Loop/2 \)	foice Grade Port (Centrex)Port Combo -										T	1		i		
	Non-Design						26.80					l					
UNE	Port/Loop Combine:	"ates (Design)										1					
	2-Wire ` '' Loop/2 ` '	Vaice Grade Port (Centrex) Port Combo															
	Design					_	14.41										
	2-Wire \" Loop/2	Voice Grade Port (Centrex)Port Combo -															
	Design						19.57										
	2-Wire ' Loop/2	"Voice Grade Port (Centrex)Port Combo -										1					
	Design						33.04										
UNE	Loop Rate								[T		I			T
1	2-Wire Voice Grade	oop (SL 1) - Zone 1	—	1	UEP9D	UECS1	9.77			1		1					
	2-Wire Voice Grade	က္ (SL 1) - Zone 2	1	2	UEP9D	UECS1	13.88						1				
		.oop (SL 1) - Zone 3		3	UEP9D	UECS1	24.63					<u> </u>		T	T		
	2-Wire Vnice Grade	Loop (SL 2) - Zone 1		1	UEP9D	UEC\$2	12.24			1							
	2-Wire Voice Grade			2	UEP9D	UECS2	17.40						l	T	1		
	2-Wire Voice Grade			3	UEP9D	UECS2	30.87					1	1		1	i -	
LINE	Port Rate	L (SE Z) ZONO O		- 	021 00	02002	00.07			†		ļ ·· · · · -	 				
	STATES		 	+						ļ		 	 		<u> </u>	t	
		ort (Centrex) Basic Local Area	 -	+ +	UEP9D	UEPYA	2.17		f		† · · · · · · · · · · · · · · · · · · ·		1	1	t	1	
	2-Wire Maide Gradin	(Centrex 800 termination)Basic Local	 	++	021 30	021 10	2.17			 	1	 	 	-	1	 	
	Area	, some a doc termination/pasic code			UEP9D	UEPYB	2.17	53.31	26.46	27.50	8.37	- [J			
		Centrex / EBS-PSET)3Basic Local		+	00,30	02,18	2.17	33.31	20.40	27.50	3.37	1	1	1	 	 	
	Area	OSHIGK F CBOTF OF FORBSIC EUCH			UEP9D	UEPYC	2.17	53.31	26.46	27.50	8.37	1					

UNBUNDLE	D NETWORK E	1ENTS - Florida												Attach	ment: 2	Exhi	bit: A
										· · · · · · · · · · · · · · · · · · ·		Svc Order	Svc Order	Incremental	Incremental	Incremental	
			İ										Submitted		Charge -	Charge -	Charge -
CATEGORY		ATE ELEMENTS	Interm	/ana	BUS	USOC			RATES (\$)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY		IE ELEMENTS	interm	Zone	БСЭ	l cacc			KATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
						1 1							ŀ	Electronic-	Electronic	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
				II		1	Rec	Nonrec		Nonrecurring					Rates (\$)		
	2-Wire \ ine Gran	(Centrex / EBS-M5009)3Basic Local	<u> </u>	\vdash		1		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Area	T COCHION T COCHIONOS SOCIO			UEP9D	UEPYD	2.17	53.31	26.46	27.50	8.37					ĺ	1
	2-Wire ' 'nige Grad'	* (Centrex / EBS-M5209))3 Basic Local		1		1		95.07	. 20110	2.100							
L	Area	· ·		ļ	UEP9D	UEPYE	2.17	53.31	26.46	27.50	8.37						
	2-Wire Time Grant	* (Centrex / EBS-M5112))3 Basic Local		1	UEP9D	UEPYF	2.17	53.31	26.46	27.50	8.37						
	2-Wire ' ine Grant	Gentrex / EBS-M5312))3Basic Local	<u> </u>	\vdash	OEFSU	UEF TF	2.17	33.31	20.40	27.50	0.37						
	Area			1	UEP9D	UEPYG	2.17	53.31	26.46	27.50	8.37						i
	2-Wire Stree Grad	*/Centrex / EBS-M5008))3 Basic Local				1											
	Area 2-Wire 'Fise Grant	(Centrex / EBS-M5208))3 Basic Local			UEP9D	<u>UEPYT</u>	2.17	53.31	26.46	27.50	8.37						
1	Area	Openities / Epo-Wozobjjo - Dasic Cocai			UEP9D	UEPYU	2.17	53.31	26.46	27.50	8.37					i l	
	2-Mire Sine Grade	"/Centrex / EBS-M5216))3 Basic Local				1											
<u> </u>	Area	100		 	UEP9D	UEPYV	2.17	53.31	26.46	27.50	8.37						
	2-Wire Trice Grant Area	* (Centrex / EBS-M5316))3 Basic Local			UEP9D	UEPY3	2.17	53.31	26.46	27.50	8.37						i
	2-Wire ine Gran	(Centrex with Caller ID) Basic Local			QEF3D	UEF13	2.11	03.31	20.46	27.50	0.31						
	Area		Ĺ		UEP9D	UEPYH	2.17	53.31	26.46	27.50	8.37						i i
	2-Wire "hide Grad"	(Centrex/Caller ID/Msg Wtg Lamp															
	Indication)4 Basic - 2-Wire ince Grant	of Area		{ {	UEP9D	UEPYW	2.17	53.31	26.46	27.50	8.37						
	Basic Local Area	(Centrex/Msg Wtg Lamp Indication))4			UEP9D	UEPYJ	2.17	53.31	26.46	27.50	8.37		-				i
	2-Wire ine Gran	Centrex from diff Serving Wire Center)			02.00	- 0121 12	2.11		20.40	21.50	0.01	ļ ———					
	2.3-Basic Local Ars				UEP9D	UEPYM	2.17	53.31	26.46	27.50	8.37						
	2-Wire ine Gran	Centrex/differ SWC /EBS-PSET)2,3,4			. VEDAD	1155110		50.01									i
	Basic Local Area 2-Wire Solice Grade	Centrex/differ SWC /EBS-M5009)2,3,4		 	UEP9D	UEPYO	2.17	53.31	26.46	27.50	8.37						
	Basic Local Area				UEP9D	UEPYP	2.17	53.31	26.46	27.50	8.37					1	
	2-Wire Mine Gran	Centrex/differ SWC /EBS-5209)2,3,4								1							
	Basic Local Area			-	UEP9D	UEPYQ	2.17	139.49	86.10	65.41	13.81						
	2-Wire Thice Grad Basic Local Area	Centrex/differ SWC /EBS-M5112)2,3,4			UEP9D	UEPYR	2.17	139.49	86.10	65.41	13.81						1
	2-Wire * hide Grant	(Centrex/differ SWC /EBS-M5312)2,3,4	_	\vdash	OL: 3D	OLFIN	2.17	135.45	80.10	65.41	13.01	<u> </u>					
	Basic Local Area				UEP9D	UEPYS	2.17	139.49	86.10	65.41	13.81						
	2-Wire Gran	Centrex/differ SWC /EBS-M5008)2,3,4															
	Basic Local Area 2-Wire Maige Grad	(Centrex/differ SWC /EBS-M5208)2, 3			UEP9D	UEPY4	2.17	139.49	86.10	65.41	13.81	-					
	Basic Local Area	Signification of the second court of the secon			UEP9D	UEPY5	2.17	139.49	86.10	65.41	13.81						
	2-Wire "hipe Gran"	(Centrex/differ SWC /EBS-M5216)2,3,4															
	Basic Local Area				UEP9D	UEPY6	2.17	139.49	86.10	65.41	13.81						
	2-Wire ""line Grad" Basic Lenal Area	** (Centrex/differ SWC /EBS-M5316)2,3,4			UEP9D	UEPY7	2.17	139.49	86.10	65.41	13.81						
	2-Wire Visine Gran	Diff Serving Wire Center - 800 Service			OL- 3D	OEF 17	2.17	139.49	00.10	65.41	13.81						
	Term 2.				UEP9D	UEPYZ	2.17	139.49	86.10	65.41	13.81						
	2-Wire Gran	ferminated in on Megalink or equivalent			UEDOD	11551/6											
	Basic Local Area 2-Wire Sise Grad	erminated on 800 Service Term Basic			UEP9D	UEPY9	2.17	53.31	26.46	27.50	8.37						
	Local Arno				UEP90	UEPY2	2.17	53.31	26.46	27.50	8.37						
F1.80	A Only						2.17	,									
	2-Wire Grad	(Centrex)			UEP9D	UEPHA	2.17	53.31	26.46	27.50	8.37						
	2-Wire Voice Grad	(Centrex 800 termination) (Centrex / EBS-PSET)4		\vdash	UEP9D UEP9D	UEPHB UEPHC	2.17 2.17	53.31 53.31	26.46 26.46	27.50 27.50	8.37 8.37						
	2-Wire hice Grad	Centrex / EBS-M5009)4	-		UEP9D	UEPHD	2.17	53.31	26.46	27.50	8.37		-				
	2-Wire Mise Grad	Centrex / EBS-M5209)4			UEP9D	UEPHE	2.17	53.31	26.46	27.50	8.37						
	2-Wire Tice Grad	(Centrex / EBS-M5112)4			UEP9D	UEPHF	2.17	53.31	26.46	27.50	8.37						
	2-Wire Inige Grad	d (Centrex / EBS-M5312)4 (Centrex / EBS-M5008)4			UEP9D UEP9D	UEPHG	2.17	53.31 53.31	26.46 26.46	27.50 27.50	8.37 8.37						
	2-Wire Noise Grade	** (Centrex / EBS-M5008)4			UEP90 UEP9D	UEPHI	2.17	53.31	26.46 26.46		8.37						
	2-Wire 'nine Gran'	(Centrex / EBS-M5216)4			UEP9D	UEPHV	2.17	53.31	26.46		8.37						

UNBUNDLE	D NETWORK E	**ENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATEGORY		**************************************	Interim	Zone	BCS	USOC	l		RATES (\$)				Submitted Manually	Incremental Charge - Manual Svo Order vs.	Incremental Charge - Manual Svo Order vs.	Charge - Manual Svc Order vs.	Charge - Manual Svo Order vs.
														Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'i
							Rec	Nonrec		Nonrecurring					Rates (\$)		
	2 10 2 - 0 - 1	* (Centrex / EBS-M5316)4			LIEBOD	HERMA		First	Add'l	First	Add'l	SOMEC	SOMÁN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Voice Grade 2-Wire Voice Grade	(Centrex with Caller ID)			UEP9D UEP9D	UEPH3 UEPHH	2.17 2.17	53.31 53.31	26.46 26.46		8.37 8.37					ļ	
	2-Wire 'mice Grar'	Centrex/Caller ID/Msg Wtg Lamp	-	+	OLF 9D	OLFTIN	2.11	33.31	20.40	27.50	6.31	 		-			
	Indication)4	The state of the s			UEP9D	UEPHW	2.17	53.31	26.46	27.50	8.37			1			
	2-Wire Shine Grant	(Centrex/Msg Wtg Lamp Indication)4			UEP9D	UEPHJ	2.17	53.31	26.46		8.37						
	2-Wire ` ine Grant 2,3	Centrex from diff Serving Wire Center)			UEP9D	UEPHM	2.17	139.49	86.10	65.41	13.81						
	2-Wire "Hige Grad"	(Centrex/differ SWC /EBS-PSET)2,3,4			UEP9D	UEPHO	2.17	139.49	86.10	65.41	13.81						
	2-Wire ' hide Grad':	(Sentrex/differ SWC /EBS-M5009)2,3,4			U E P9D	UEPHP	2.17	139.49	86.10	65.41	13.81						
	2-Wire ' hide Grad'	(Centrex/differ SWC /EBS-5209)2,3,4			UEP9D	UEPHQ	2.17	139.49	86.10	65.41	13.81						
	2-Wire Ynice Grad	(Centrex/differ SWC /EBS-M5112)2,3,4			UEP9D	UEPHR	2.17	139.49	86.10	65.41	13.81						
	2-Wire Veice Grad	" (Centrex/differ SWC /EBS-M5312)2, 3,4			UEP9D	UEPHS	2.17	139.49	86.10	65.41	13.81						
	2-Wire Vinige Gradin	(Centrex/differ SWC /EBS-M5008)2,3,4			UEP9D	UEPH4	2.17	139.49	86.10	65.41	13.81						
	2-Wire Vinige Grad	(Centrex/differ SWC /EBS-M5208)2,3,4		-	UEP9D	UEPH5	2.17	139.49	86.10	65.41	13.81						
	2-Wire Maige Grade	Centrex/differ SWC /EBS-M5216)2,3,4			UEP9D	UEPH6	2.17	139.49	86.10	65.41	13.81						
	2-Wire 'inige Grad' 2-Wire 'inige Grad'	Centrex/differ SWC /EBS-M5316)2,3,4			UEP9D	UEPH7	2.17	139.49	86.10	65.41	13.81		·				
	Term 2	derving wire Certier - 500 dervice	_		UEP9D	UÉPHZ	2.17	139.49	86.10	65.41	13.81	<u> </u>					
	2-Wire Voice Grade 2-Wire Voice Grade	terminated in on Megalink or equivalent	-		UEP9D UEP9D	UEPH9 UEPH2	2.17 2.17	53.31 53.31	26.46 26.46	27.50 27.50	8.37 8.37						
Local	Switching		 						20110			· ·					-
Featur	Centrey Intercom I	inality, per port			UEP9D	URECS	0.7384										
	All Standard Feature	Wered, per port			UEP9D	UEPVF	2.26										
	All Select Ceature:	red, per port	<u> </u>		UEP9D	UEPVS	0.00	370.70				ļ					
NARS	All Centrar Contrat	res Offered, per port		-	UEP9D	UEPVC	2.26			-		-					
INANG	Unbundled Network	mess Register - Combination		-	UEP9D	UARCX	0.00	0.00	0.00	0.00	0.00	 					
	Unbundled Network	coss Register - Inward			UEP9D	UAR1X	0.00	0.00	0.00		0.00	<u> </u>	·				
	Unbundled Netwer!	* sess Register - Outdial			UEP9D	UAROX	0.00	0.00	0.00	0.00	0.00	1				i	
	Haneous Termination																
2-Wire	Trunk Side		<u> </u>														
	Trunk Side Terminal				UEP9D	CEND6	8.73										<u> </u>
4-Wire	DS1 Charit Termin				UÉP9D	M1HD1	E4.07			 		ļ	ļ				
	DS0 Channels Activ	od ner Channel	_	+	UEP9D UEP9D	M1HD0	54.95 0.00	15.69	·	1 1							
Intero	ffice Channel Mileson	2-Wire		1	OLF 3D	WITHDO	0.00	10.08		 		 			 	-	
	Interoffice Channel	acilities Termination			UEP9D	M1GBC	25.32										
		ileage, per mile or fraction of mile			UEP9D	M1GBM	0.0091			†		1			1		
		entrex Loops on Channelized DS1 Service	:е														
D4 Ch	annel Bank Feature																
		0-4 Channel Bank Centrex Loop Slot			UEP9D	1PQWS	0.66										
		2-4 Channel Bank FX line Side Loop Slot 4 Channel Bank FX Trunk Side Loop			UEP9D	1PQW6	0.66										
	Slot Feature Activation	1 Channel Bank Centrex Loop Slot -	-	-	UEP9D	1PQW7	0.66								-		
	Different Wire Cent				UEP9D	1PQWP	0.66										

LINBU	NDI F	D NETWORK E	MENTS - Florida				_								Attach	ment: 2	Evhil	bit: A
0.400	HULL	B NET SKILE	E-110 - Florida	T			1						Svc Order	Svc Order	Incremental	Incremental		Incremental
							1						Submitted			Charge -	Charge -	Charge -
Ì				İ									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEG	ORY		PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
0					100,70	000	5555			(+,			perLak	per Lak				
															Electronic-	Electronic-	Electronic-	Electronic-
															1st	Add'I	Disc 1st	Disc Add'i
-	T	 		 	++				Nonrec	urring	Nonrecurring	Disconnect	1	1	088	Rates (\$)	L	
	-	 	***			· · · · · · · · · · · · · · · · · · ·	+	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
					+				FIIŞţ	Addi	FIFST	Add I	SOMEC	SUMAN	SOMAN	SUMAN	SUMAN	SUMAN
	1	Feature Activation ~	- 0-4 Channel Bank Private Line Loop Slot			UEP9D	400/4/4	200										(I
					+	UEP9D	1PQWV	0.66										
	1	Feature Astivation	1 Channel Bank Tjie Line/Trunk Loop															
	<u> </u>	Slot			1	UEP9D	1PQWQ	0.66						ļ				
		Feature Activation of	3-4 Channel Bank WATS Loop Slot			UEP9D	1PQWA	0.66										
	Non-Re	ecurring Tharges (T	Associated with UNE-P Centrex		\perp								<u> </u>					
	ł	NRC Conversion Co.	" Combined Switch-As-Is with allowed		i										1			1
	<u> </u>	changes, per port				UEP9D	USAC2		21.50	8.42								
		Conversion of existing	Cantrex Common Block, each		[UEP9D	USACN		5.17	8.32								
	Ĺ	New Centrex Stand	Common Block			UEP9D	M1ACS	0.00	618.82									
	1	New Confrex Custon	and Common Block			UEP9D	M1ACC	0.00	618.82									
		NAR Establishment	erge. Per Occasion			UEP9D	URECA	0.00	66.48									
	Additio	anal Non Decurring	arges (NRC)								1							
	T	Unbunch of Miscel	Rate Element, Tag Loop at End Use	1														
		Premise.				UEP9D	URETL		8.33	0.83								
		Unbunched Miscell	Bate Element, Tag Design Loop at						2.00	3.00				1		· ·		
		End Use Premise	—,,,,	-		UEP9D	URETN		11.21	1.10	1		l.			1		
	LINE.P	CENTREY - EWS'	elid in AL, FL, KY, LA, MS & TN)	<u> </u>		OLI OU	OILLII.		11.21	1.10		· · · · · · · · · · · · · · · · · · ·						
		VG Loor ?-Wire V	Grade Port (Centrex) Combo	 							+		-	1				
		ort/Loor combine:	Pates (Non-Design)		-					-	-		-	1				
	ONL	2-Wire Loop/2		 	+						 		 	 				
		Non-Design	in Moice Grade Port (Centrex) Port Combo	1				44.04					1					i
_								11.94		·								
		2-Wire ' '- Loop/2 '	foice Grade Port (Centrex)Port Combo -	ł														1
	ļ	Non-Derign		!				16.05						ļ				
	-	2-Wire ' '3 Loop/2	Price Grade Port (Centrex)Port Combo -	1							1							i 1
		Non-Design		<u> </u>	-			26.80										
	UNE P	ort/Loop ombine	ates (Design)	<u> </u>														
		2-Wire : - Loop/2	"nice Grade Port (Centrex) Port Combo	-														i 1
		Design						14.41										i
	1	2-Wire 1.00p/2	"hice Grade Port (Centrex)Port Combo -															
		Design						19.57										i .
		2-Wire Loop/2	***ice Grade Port (Centrex)Port Combo -	T														
	1	Design					r	33.04						İ				1
	UNE L	nop Rate																
		2-Wire Vinice Grad	mp (SL 1) - Zone 1		1	UEP9E	UECS1	9.77										
	T	2-Wire Voice Grade	one (SL 1) - Zone 2		2	UEP9E	UECS1	13.88					ĺ					
		2-Wire Inice Grade	100 (SL 1) - Zone 3		3	UEP9E	UECS1	24.63						T				
		2-Wire Voice Grade	nn (SL 2) - Zone 1	T	1	UEP9E	UECS2	12.24					 					
	1	2-Wire Trice Grade	no (SL 2) - Zone 2		2	UEP9E	UECS2	17.40			-							
		2-Wire Voice Grad	no (SL 2) - Zone 3		3	UEP9E	UECS2	30.87			+			†				
	UNF P	ort Rate					, , , , , , , , , , , , , , , , , , ,	55.01			 		1					
		KY, LA. 145, & Th	· v		-		 											
	1	2-Wire Voice Grade	(Centrex) Basic Local Area		-	UEP9E	UEPYA	2.17	53.31	26.46	27.50	8.37						
		2-Wire ' hine Grad	Centrex 800 termination)Basic Local	 	+	OLFSE	DEFIN	2.17	00.01	20.40	21.30	0.37						
		Area	- Osmick 600 termination/paste Local			UEP9E	UEPYB	2.17	E2 24	20.40	27.50	0.27						
		2-Wire sine Grad	Centrex with Caller ID)1Basic Local	-	1	UEP9E	DEPTE	Z.17	53.31	26.46	27.50	8.37	ļ					
			Centrex with Caller (D) (Basic Local	1		LIEDAE	A IEDY (I	2.47	50.04					1				
		Area 2-Wire ' ine Grac'	1/Control from diff Control W			UEP9E	UEPYH	2.17	53.31	26.46	27.50	8.37	ļ	ļ	.			
			d (Centrex from diff Serving Wire												į.			
	<u> </u>	Center) Basic L	rea	1	1	UEP9E	UEPYM	2.17	139.49	86.10	65.41	13.81	L	ļ				
		2-Mire Trine Grad	Diff Serving Wire Center 2.3 - 800															
		Service form - Bas	roal Area	L		UEP9E	UEPYZ	2.17	139.49	86.10	65.41	13.81						
		2-Wire "hine Grant	'erminated in on Megalink or equivalent				1											
		- Basic Incal Area		L		UEP9E	UEPY9	2.17	53.31	26.46	27.50	8.37						
		2-Wire ' inine Grad	Terminated on 800 Service Term -											-				
		Basic Lorot Area				UEP9E	UEPY2	2.17	53.31	26.46	27.50	8.37		1				
	Florida							2.17			1	-						
		2-Wire Visige Grade	· · · (Centrex.)	T		UEP9E	UEPHA	2.17	53.31	26.46	27.50	8.37	T	1				
		2-Wire * hide Grant	(Centrex 800 termination)	1		UEP9E	UEPHB	2.17	53.31	26.46		8.37		1	1			
		2-Wire lise Gran	(Centrex with Caller ID)1			UEP9E	UEPHH	2.17	53.31	26.46		8.37			· · · · · · · · · · · · · · · · · · ·			
		***************************************				0-10-	, 52,1111	2.11		20.40	21.00	0.37	1			L		

UNBUNDL	LED NETMORK ET	*ENTS - Florida												Attach	ment: 2	Exhi	ibit: A
]		1						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
				1		1 1						Submitted			Charge -	Charge -	Charge -
	1			1		1						Elec	Manually		Manual Svc	Manual Svc	
CATEGORY	,	TATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)								
CATEGORY		IL ELEMENTS	HARRI	/ Come	000	0300			TOTTLO (#)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				1		1							1	Electronic-	Electronic-	Electronic-	Electronic-
			ł			1							1	1st	Add'l	Diec 1ct	Dice Add'i
						+		Nonrec	urring	Monrocurring	g Disconnect	+		220	Rates (\$)		
						+	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Voice Grad	* (Centrex from diff Serving Wire	_	-				rnst	Addi	Filst	Auu	JOINEO	Journal	SOME	COMICIO	OOMAN	- JOHNAN
		Toentrex from all Serving wife			UEP9E	UEPHM	2.17	139.49	86.10	65.41	13.81	1	ļ.	1			
	Center)2.3	. Diff Serving Wire Center - 800 Service			UEF9E	DEFIN	2.17	139.49	80.10	05.41	13.61	-					
	2-Mire ' frice Grad	. this serving wire center - 600 service			UEP9E	UEPHZ	2.17	139.49	86.10	65.41	13.81	i					1
	Term 2.5		-	-	UEFSE	UEFF12	2.17	135.45		05.41	15.01	 	 	-		 	
			i		HEDOE	UEPH9	2.17	F2 24	20.40	27.50	8.37						1
	2-Wire 'inice Grar'	terminated in on Megalink or equivalent	_	1	UEP9E	UEPH2	2.17	53.31 53.31	26.46 26.46		8.37	1					
<u> </u>	2-Wire Miss Orei	ferminated on 800 Service Term	_		UEP9E	DEPHZ	2.17	53.31	26.46	27.50	8.37						
Loca	al Switching			-	LIEDAE	- unsee	0.7004										
	Centre* Litercom *	avality per port			UEP9E	URECS	0.7384										
Feat	furge			\vdash			2.00										
	All Standard Feature	Hered, per port			UEP9E	UEPVF	2.26	272.72					-				
	All Select Featurer	pred, per port		\rightarrow	UEP9E	UEPVS	0.00	370.70				 					
	All Central Control	tures Offered, per port			UEP9E	UEPVC	2.26										
NAR												!					
	Unbrindled Network	sons Register - Combination			UEP9E	UARCX	0.00	0.00	0.00	0.00	0.00						
	Unbunried Networ	noess Register - Indial			UEP9E	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unbunrhed Network	coss Register - Outdial			UEP9E	UAROX	0.00	0.00	0.00	0.00	0.00		<u> </u>				
	cellaneous ferminatie								_					ļ			ļ
2-Wi	ire Trunk Side																
		nns, each			UEP9E	CEND6	8.73										<u> </u>
4-W	ire Digital (1.544 Meg -	1		L													
L	DS1 Circuit Termina	ess, each			UEP9E	M1HD1	54.95										
	DS0 Channel Action	Cer Channel		1	UEP9E	M1HDO	0.00	15.69									
Inter	roffice Channel Milea	°-!Vire															
	Interoffice Channel	Ples Termination			UEP9E	M1GBC	25.32					1					
	Interoffice Channel	"ange, per mile or fraction of mile		L	UEP9E	M1GBM	0.0091					<u> </u>				j	
Feat	ture Activations (DSf)	****** Loops on Channelized DS1 Service	e														
D4 C	Channel Bank Feature	ivations															
	Feature Activation -	Channel Bank Centrex Loop Slot			UEP9E	1PQW8	0.66										
												-					
	Feature Antivation	1 Channel Bank FX line Side Loop Slot			UEP9E	1PQW6	0.66										
	Feature ctivation	Channel Bank FX Trunk Side Leep											1				
! !	Slot				UEP9E	1PQW7	0.66			1	}	1	}	})	Ì
	Feature * stivation :	1 Channel Bank Centrex Loop Slot -											1		1		
	Different 'Mire Cen'			1 1	UEP9E	1PQWP	0.66			i							
	Feature Activation :	Channel Bank Private Line Loop Slot			UEP9E	1PQWV	0.66			[l
	Feature Activation	1 Channel Bank Tjie Line/Trunk Loop					1										
	Slat				UEP9E	1PQWQ	0.66										
	Feature Activation r	-: Channel Bank WATS Loop Slot			UEP9E	1PQWA	0.66										
Non	-Recurring Charges (*	.) Associated with UNE-P Centrex															
	NRC Conversion Co.	Combined Switch-As-Is with allowed															
	changes, per port				UEP9E	USAC2		21.50	8.42	1							
	Conversion of Exist-	Centrex Common Block, each			UEP9E	USACN		5.17	8.32			1					
	New Centrex Stande	Common Block			UEP9E	MIACS	0.00	618.82									
	New Contrex Custor	eged Common Block			UEP9E	M1ACC	0.00	618.82	•			1					
	NAR Establishmen!	harge, Per Occasion			UEP9E	URECA	0.00	66.48									
Add		harges (NRC)															
		Rate Element, Tag Loop at End Use															
	Premise				UEP9E	URETL		8.33	0.83	1				}		1	1
		Rate Element, Tag Design Loop at						0.00	0.00	† · · · · · · · ·			· · · · · ·				
	End Use Premise	the manner of the state of the			UEP9E	URETN		11.21	1.10	l		1	ł	1		ł	{
Note	e 1 - Required Port for	ofrex Control in 1AESS, 5ESS & EWSD		1	V=/ V=	2.10111		11.2.1									
	e 2 - Regures Interoffi	Channel Mileage															
	e 3 - Installation is cor	nation of Installation charge for SL2 Loc	op and D	ort		+	-										
	e 4 - Requires Specific	sfomer Premises Equipment	- P 617(1 /	~ 													
	e: Rates disptaying a	in Interim column are Interim as a resu	th of a C	mmico' -	o order	_						 					

UNBUNDI	ED NETWORK E	MENTS - Georgia												Attach	ment: 2	Fyhi	bit: A
CATEGORY		CATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)		.,	Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic-	incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-
										_				1st	Add'i	Disc 1st	Disc Add'i
							Rec	Nonrec			Disconnect				Rates (\$)		
				-			1	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN_	SOMAN
1			D.F				<u> </u>			<u> </u>	I			L .	1	1	L .
h_																-	
OPERAT				1						i]						
e																	
le																	ì
N										•							
C	ed he applied to a CLEC :	When it arrests on LCD to DallCouth								=							
Willi	OSS - Flectronic S	"when it submits an LSR to BellSouth." Order Charge, Per Local Service	-	1			7								1		
<u> </u>	Reques' (LSR) - L'	toly				SOMEC		3.50	0.00	3.50	0.00						
	OSS - Minual Ser	ender Charge, Per Local Service Request															
UNE SECVIC	(LSR) - UNE Only CE DATE ANY ANCER	CHARGE				SOMAN		11.73	0.00	6.1:	0.00		-		<u> </u>		
	E: The Executite cha	be maintained commensurate with	BellSouri	's FCC	No.1 Tariff, Section 5	as applicat	ole.								· · · · · · · · · · · · · · · · · · ·		
									•								
					UAL, UEANIL, UCL, UEF, UDC. UDF, UEO. UDF, UEO. UDL, UENTW, UDN., UEA, UHT, UTT48, UTT01, UTT03, UTT51, UTT03, UTT51, UTT03, UTT51, UTT04, UC1DC, ULD03, ULD03, ULD03, ULD051, ULD03, ULD051, ULD03, UNC1X, UNC1X, UNC0X, UNCX, UNCX, UNCX, UNCX, UNCDS, UNCD3, UNLD13, UNLD13, UNLD13, UNLD13, UXTD1, UXTD3, UXTD1, UXTD3, UXTD1, UXTD3, UXTD1, UXTD3, UTT01, U												
	UNE Emadite Clas	r Circuit or Line Assignable USOC, per	ĺ		UXTS1, U1TUC, U1TUD, U1TUB, U1TUA	SDASP	1	200.00									
UNBUNDLE		JOB					1										
2-W	2-Wire malog Voice	PE LOOP Pade Loop - Service Level 1- Zone 1	-	+	-	UEAL2	10.51	40.02	9.99	5.6	1.72		<u> </u>				
H H	2-Wire Analog Voi	and Loop - Service Level 1- Zone 1		+		UEAL2 UEAL2	15.85	40.02	9.99		1.72	_					
	2-Wire malog Voice	rade Loop - Service Level 1- Zone 3			1	UFAL2	31.97	40.02	9.99	5.6 5.6	1.72	i					
	2-Wire Analog Voi	arde Loop - Service Level 1- Zone 1		1		UEASL	10.51	40.02	9.99	5.6 5.6	1.72	ļ					
	2-Wire Analog Voice 2-Wire Analog Voice	ande Loop - Service Level 1- Zone 2	 -	+		UFASL UFASL	15.85 31.97	40.02 40.02	9.99	5.6	1.72					-	
 	Unbund - Miscell	Rate Element, Tag Loop at End User	-	+	ULANL	LICAGE	31.97	40.02	9.99	5.6	1.72	 					-
	Premise	- ·		1	UEANL	URETL		8.33	0.83								
	Loon Testing - Basis	Half Hour		1		URET1		25.12	25.12								
l	Loop Trilling - Bari	Aditional Half Hour	L		UEANL	URETA		13.62	13.62					J	1	l	l

TURONDE	ED NETWORK E	11-NTS - Georgia												Attach	ment: 2	Exhi	ibit: A
													Svc Order Submitted Manually		Charge -	Incremental Charge - Manual Svo	Charge -
CATEGORY		TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs. Electronic Disc Add'l
	<u> </u>						,						ļ <u>.</u>		1	DISC ISL	DISC Add I
				ļ			Rec	Nonrec		Nonrecurring					Rates (\$)		
	CLEG to CLEG Co	Charge Without Outside Dispatch		-		 		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1	(UVL-SL*)	Charge Without Obtaine Dispatch			UEANL	UREWO	F	15.75	0.00								1
	Unbunded Voice	* Ion-Design Voice Loop, billing for BST	 -		DEANE	UKEWO		13.73	8.92								+
	providing n	(Engineering Information - E.I.)			UEANL	UEANM		7.30	7.30								
	Manual Order Cor	tion for UVL-SL1s (per loop)	 		UEANL	UEAMC		18.92	18.92	 		ļ	 		1		
	Ordor Condination	and fied Conversion Time for UVL-SL1						70.02	.0.52			 	 				
	(per LSF)				UEANL	OCOSL		57.79									
2-WIF	E UNBU! LED CC	LOOP - NON-DESIGNED															
	2 Wire Hahrindled	rear Loop Non-Designed- Zone 1		1	UEQ	UEQ2X	11.02	44.69	22.40	0.00	0.00		·				
	2 Wire Hahundled	that Loop Non-Designed- Zone 2			UEQ	UEQ2X	12.72	44.69	22.40	0.00	0.00						
	2 Wire Hahundler	her Loop Non-Designed-Zone 3	<u> </u>	3	UEQ	UEQ2X	20.22	44.69	22.40	0.00	0.00						
	Unhunr" Misce"	™ Rate Element, Tag Loop at End User															
	Premisc			L	NEO	URETL		8.33	0.83								
	Manual Inder Con	nion 2 Wire Unbundled Copper Loop -	1		l			j							1		
	Non-Designed (pe	- Th		+	NEO	USBMC		18.92	18.92								
	Unbundled Coppe		1		UEO			7.00	7.00								
		The (Engineering Information - E.I.) The Half Hour			UEQ	UEQMU		7.30	7.30				 	ļ			ļ
		Additional Half Hour	 -		UEQ UEQ	URET1 URETA		25.12	25.12								
	CLEC to OLEC Co	Charge Without Outside Dispatch	-	-	DEG	UREIA		13.62	13.62			 	 -				
	(UCL-ND)	Charge Without Obtaine Dispatch	i		UEQ	UREWO		14.25	7.42								
INBLINDLED		1 200	 		DEG	UNEWO		14.23	1.42	ł			 				
	E ANALOS VOICE	E LOOP		_						-				·			
	oop Rates for Line	"ing (In Ga. PSC ordered the line spli	tting loca	USOC	s match the lower	port- loop com	ho rates IJEPI)	0				-					
	2-Wire Vision Grade	(SL1) for Line Splitting - Zone 1	1		UEPSR UEPSB	UEALS	9.56	10.05	7.36	1.37	1.28		 				
	2-Wire ' frice Grad-	coe (SL1) for Line Splitting - Zone 1	1		UEPSR UEPSB	UEABS	9.56	10.05	7.36	1.37	1.28		†··				<u> </u>
	2-Wire Misse Grade	(SL1) for Line Splitting - Zone 2	1	2	UEPSR UEPSB	UEALS	14.86	10.05	7.36	1.37	1.28	1					
	2-Wire Voice Grade	n (SL1) for Line Splitting - Zone 2			UEPSR UEPSB	UEABS	14.86	10.05	7.36	1.37	1.28						
	2-Wire Unice Grade	(SL1)for Line Splitting - Zone 3	Į.		UEPSR UEPSB	UEALS	31.66	10.05	7.36	1.37	1.28						
	2-Wire Moice Grade	ാര (SL1)for Line Splitting - Zone 3		3	UEPSR UEPSB	UEABS	31.66	10.05	7.36	1.37	1.28						
	EXCHANGE ACCE	. OP		1													
2-Wib	E ANALCO VOICE	⊃E LOOP															
	2-Wire Amalog Voir	ande Loop - Service Level 2 w/Loop or		1									i				
	Ground Start Sign=" 2-Wire Analog Voice	2 - Zone 1		1	UEA	UEAL2	11.57	79.85	24.65	18.92	7.87		ļ				L
	Ground Start Signal	le Loop - Service Level 2 w/Loop or		1	LIEA	Lucai a	40.05	70.05	04.05	40.00	7.07		ļ				
		Zone 2 Service Level 2 w/Loop or		2	UEA	UEAL2	16.95	79.85	24.65	18.92	7.87		-				ļ
	Ground Start Signs			3	UEA	UEAL2	33.08	79.85	24.05	40.00	7.87		i				
	Order Coordination	Specified Conversion Time (per LSR)		-	UEA	OCOSL	33.08	57.79	24.65	18.92	18.1				-		
	2-Wire Analog Voice	and Loop - Service Level 2 w/Reverse	- -	 	000	00000		31.75					 				
	Battery Signaling	de 1		1	UEA	UEAR2	11.57	79.85	24.65	18.92	7.87						
	2-Wire Analog Voi	rade Loop - Service Level 2 w/Reverse					17.07	, 5.05	27.00	10.32	7.07		-				
	Battery Signaling	mn 2		2	UEA	UEAR2	16.95	79.85	24.65	18.92	7.87						
	2-Wire *nalog Voir	rade Loop - Service Level 2 w/Reverse							230			T					
	Battery Signaling	16.3		3	UEA	UEAR2	33.08	79.85	24.65	18.92	7.87						
	Order Chardination	Specified Conversion Time (per LSR)			UEA	OCOSL		57.79									
	CLEC to CLEC Com-	arsion Charge without outside dispatch			UEA	UREWO		87.72	36.36								
	Loop Tagging - Ser •	ce Level 2 (SL2)			UEA	URETL		11.19	1.10								
4-WIR	E ANALOG VOICE G																
	4-Wire Analog Voice			1	UEA	UEAL4	17.80	93.01	28.17	19.52	8.12						
	4-Wire Analog Voice			2	UEA	UEAL4	21.68	93.01	28.17	19.52	8.12						
	4-Wire Analog Voice			3	UEA	UEAL4	30.25	93.01	28.17	19.52	8.12						
	Order Coordination	Specified Conversion Time (per LSR)	 -	1	UEA	OCOSL		57.79									<u> </u>
2 14110	CLEC to CLEC Come	ersion Charge without outside dispatch		-	UEA	UREWO		87.72	36.36								
2-9418		stade Loop - Zone 1	 -	1	UDN	U1L2X	21.89	180.06	25.25	10.00	6 07						
	2-Wire ISDN Digital	rade Loop - Zone 1	 -		UDN	U1L2X U1L2X	21.89 25.27	180.06	35.25	18.23 18.23	6.97 6.97						
		rade Loop - Zone 3			UDN	U1L2X	40.17	180.06	35.25 35.25	18.23	6.97						

UNBUNDLE	D NETWORK E'	1ENTS - Georgia												Attach	ment: 2	Exhi	bit: A
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svo Order vs. Electronic-
				<u> </u>			İ					}		1st	Add'i	Disc 1st	Disc Add'l
							Rec		urring		g Disconnect	Í			Rates (\$)		
				1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CLEC to CLEC Co-	ersion Charge without outside dispatch	l		UDN	UREWO	ll	120.98	33.04			<u> </u>					
2-WIRE	E ASYMMETRICAL	STAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE	-00P			1										
	2 Wire Habundler	T. Loop including manual service inquiry								1							1
	& facility reservation	Zone 1		11	UAL	UAL2X	11.23	44.69	31.55	0.00	0.00						L
	2 Wire Unhundled	and a service including manual service inquiry	ł				1					1					1
	& facility reservation	Inne 2		2	UAL	UAL2X	12.97	44.69	31.55	0.00	0.00	İ					Ĺ
	2 Wire 1 'abundled	". Loop including manual service inquiry		_		l											1
	& facility reservation	fone 3	<u> </u>	3	UAL	UAL2X	20.62	44.69	31.55	0.00	0.00	1	1				
	Order Chardination	Specified Conversion Time (per LSR)			UAL	OCOSL		57.79									
	2 Wire ! Inhundled	1. Loop without manual service inquiry &	Ι.	١.			44.00	44.00									1
	facility reservation	no 1		1	UAL	UAL2W	11.23	44.69	31.55	0.00	0.00						-
	2 Mire ! 'hhundler'	Thop without manual service inquiry &		2	UAL	111010101	10.07	44.00	24.55	0.00	6.00						1
	facility reservation			2	UAL	UAL2W	12.97	44.69	31.55	0.00	0.00						1
	2 Wire ! hundler!	Inop without manual service inquiry &	١,	3	UAL	UAL2W	20.62	44.00	31.55	0.00	0.00						1
	facility reservation -	Specified Conversion Time (per LSR)	 ' -	1_3_	UAL.	OCOSL	20.02	44.69 57.79	31.00	0.00	0.00	-					
	Order Coordination CLEC to CLEC Co.	sign Charge without outside dispatch	-	1	UAL	UREWO		44.69	29.29	 		+			· · · · · · · · · · · · · · · · · · ·		
2.30/103	E HIGH FOR RATE	1. SUBSCRIBER LINE (HDSL) COMPA	TIDIE	OP	UAL	UKEWO		44.69	29.29	 	ļ						
2-00	2 Wire Liebundler	1 Loop including manual service inquiry	TIBE.	T						-	-						
	& facility reservatire	Jone 1		1	UHL	UHL2X	7.88	44.69	31.55	0.00	0.00						1
	2 Wire ! '-bundled'	1. Loop including manual service inquiry			Uni	Uniczn	7.00	44.03	31.55	0.00	0.00	+					
	& facility reservation	done 2	1	2	ŲHL	UHL2X	9.09	44.69	31.55	0.00	0.00			l			1
	2 Wire ! 'shundler'	Loop including manual service inquiry			OTTE	UTILEA	3.03	44.03	31.00	0.00	0.00				-		
	& facility reservation	Lone 3		3	UHL	UHL2X	14.48	44.69	31.55	0.00	0.00	1					1
 	Order Coordination	Specified Conversion Time (per LSR)		1-3	UHL	OCOSL	14.48	57.79	31.33	0.00	0.00	1					
	2 Wire Limbundler	Loop without manual service inquiry		1	OTIL	CCCGC		31.78	<u> </u>	-							· · · · · ·
	and facility reserve	Zone 1	٠,	1	UHL	UHL2W	7.88	44.69	31.55	0.00	0.00						1
<u> </u>	2 Wire Limbundled	1. Loop without manual service inquiry	_	 	0110	- J. (2.1)	1100	7.1.00	0 1.55	1	0.00						
i l	and facility reserve	- Zone 2	,	2	UHL	UHL2W	9.09	44.69	31.55	0.00	0.00						1
	2 Wire Unbundler	Loop without manual service inquiry	_		U. V.	0.122.11		71100	01.00	0.00	5.50			-			
i I	and facility reservation	Zone 3		3	UHL	UHL2W	14.48	44.69	31.55	0.00	0.00			1			1
	Order Coordination	Specified Conversion Time (per LSR)	 	 	UHL	OCOSL		57.79	<u></u>								
	CLEC IN CLEC CO	resion Charge without outside dispatch	1		UHL	UREWO		44.69	31.55								· · · · · · · · · · · · · · · · · · ·
4-WIDI	E HIGH PERATE	AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	OP			·		-								
	4 Wire L'abundler		T				†					 					
	and facility reserve:	Zone 1	1	1	UHL	UHL4X	10.39	44.69	31.55	0.00	0.00						1
	4-Wire "chundler"	Loop including manual service inquiry					1						1				T
	and facility reserve	Zone 2	1	2	UHL	UHL4X	12.00	44.69	31.55	0.00	0.00						1
	4-Wire I "-bundler"	". Loop including manual service inquiry															
	and facility reserve:	- Zone 3	1	3	UHL	UHL4X	19.07	44.69	31.55	0.00	0.00		l				1 .
	Order Crordination	Specified Conversion Time (per LSR)			UHL	OCOSL		57.79									
	4-Wire Unbundled	. Loop without manual service inquiry		1													
	and facility reserve	Zone 1	1	1	UHL	UHL4W	10.39	44.69	31.55	0.00	0.00		Ì				1
	4-Wire Enhandler!	". Loop without manual service inquiry				1				1							1
	and facility reservation	- Zone 2	1	2	UHL	UHL4W	12.00	44.69	31.55	0.00	0.00						1
	4-Wire 'mundler'	Loop without manual service inquiry										f					1
	and facility reservati	Zone 3	1	3	UHL	UHL4W	19.07	44.69	31.55	0.00	0.00						
	Order Coordination 1	Specified Conversion Time (per LSR)			UHL	OCOSL		57.79									<u> </u>
	CLEC to CLEC Com-	Charge without outside dispatch	₩.		UHL	UREWO		44.69	31.55	ļ							
4-W[D]	E DS1 DISTAL LO	7		-	1101	Linux											-
	4-Wire PS 1 Digital	- Zone 1		1	USL	USLXX	41.02	211.93	72.49	38.24	7.20	-	ļ				
	4-Wire 5.31 Digital	- Zone 2	<u> </u>	2	USL	USLXX	46.41	211.93	72.49	38.24	7.20						
	4-Wire 1 Digital	- Zone 3	ļ 	3	USL	USLXX	62.03	211.93	72.49	38.24	7.20		-				
	Order Chardination	Specified Conversion Time (per LSR)		+	USL	OCOSL		57.79	40.07								
A METERS	E 19.2, 56 OR 64 Kf	sion Charge without outside dispatch	-		USL	UREWO		100.91	42.97				1				
4-W 533		GITAL GRADE LOOP		-	1101	UDI 40		100.00	67.65	10.55		ļ					
 -	4 Wire Unbundled	19.2 Kbps		1 1	UDL	UDL19	21.86	196.66	37.00	18.82	7.20	-					
<u> </u>		19.2 Kbps		2	UDL	UDL19	28.36	195.66	37.00	18.82	7.20		-				
	4 Wire Labrandled	19.2 Kbps	L	3	UDŁ .	UDL19	38.22	196.66	37.00	18.82	7.20	L					

																_	
CATEGORY		ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Submitted Elec per LSR	Submitted Manually per LSR	Manual Svc Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'l
			<u> </u>				Rec	Nonrec		Nonrecurring	Disconnect				Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4 Wire Linbundled "	a fal Loop 56 Kbps - Zone 1		1	UDL	UDL56	21.86	196.66	37.00	18.82	7.20						
	4 Wire Unbundled	Hial Loop 56 Kbps - Zone 2		2	UDL	UDL56	28.36	196.66	37.00	18.82	7.20						
	4 Wire Unbundled	Tal Loop 56 Kbps - Zone 3		3	UDL	UDL56	38.22	196.66	37.00	18.82	7.20						
	Order Coordination	Specified Conversion Time (per LSR)			UDL	OCOSL		57.79							1		
	4 Wire Unbundler	tel Loop 64 Kbps - Zone 1		1	UDL	UDL64	21.86	196.66	37.00	18.82	7.20						
	4 Wire Hehundled	tel Loop 64 Kbps - Zone 2		2	UDL	UDL64	28.36	196.66	37.00	18.82	7.20						
	4 Wire Sundled	1.00p 64 Kbps - Zone 3		3	UDL	UDL64	38.22	196.66	37.00	18.82	7.20						
	Order C. midination	confiled Conversion Time (per LSR)		i	UDL	OCOSL		57.79									
	CLEC to CILEC Co	ainn Charge without outside dispatc h		i	UDL	UREWO		101.95	49.66								
2-W!	PE Unbury and COP"	ODE													1		
	2-\Mire ' hundler'	er Loop-Designed including manual		1													
	service inquiry & free	reservation - Zone 1	1	1	UCL	UCLPB	12.02	44.69	31.55	0.00	0.00				1		
	2-Wire ! 'hundler'	mer Loop-Designed including manual													<u> </u>		
	service inquiry & fact	v reservation - Zone 2		2	UCL	UCLPB	13.88	44.69	31.55	0.00	0.00						
	2 Wire ! !-bundled	mer Loop-Designed including manual											ĺ				
1	service inquiry & fact	reservation - Zone 3	1	3	UCL	UCLPB	22.07	44.69	31.55	0.00	0.00	İ					
	Order Coordination	Unbundled Copper Loops (per loop)			UCL	UCLMC		18.92	18.92			<u> </u>		1			
	2-Wire Enhandler	her Loop-Designed without manual															
	service inquiry and	Thy reservation - Zone 1	1	1	UCL	UCLPW	12.02	44.69	31.55	0.00	0.00			1			
	2-Mire ! Inbundler	that Loop-Designed without manual				1											
	service inquiry and	19ty reservation - Zone 2	1	2	UCL	UCLPW	13.88	44.69	31.55	0.00	0.00		l				
	2-Wire Limbundled	mer Loop-Designed without manual				1		1,1,00		- 5195	0.00			-	<u> </u>		
	service impulry and	mility reservation - Zone 3	1	3	UCL.	UCLPW	22.07	44.69	31.55	0.00	0.00			}			
	Order Coordination	Inhundled Copper Loops (per loop)	 		UCL	UCLMC	22.07	18.92	18.92		0.00				-	<u> </u>	
	Order Contribution	Habundled Copper Loops (per loop)	 		UCL	UCLMC		18.92	18.92			 			+		
	CLECIT CLECIC	Charge without outside dispatch	—	-		OGEMIO		10.02	10.52					 			
1 1	(UCL-Des)	sion go minour motor mopolor	1 1		UCL	UREWO		44.69	31.55				1		ł		
4-W	PE COPPE LOOP				001	UNE TO		44.03	01.00							 	
	4-Wire Conper Lo-	rigned including manual service inquiry															
	and facility reserve	Zone 1	1	1	UCL	UCL4S	16.65	44.69	31.55	0.00	0.00			ŀ		i	
	4-Wire Cooper Loc	signed including manual service inquiry	 		200	USEIO	10.00	44.00	01.00	0.00	0.00	-					-
	and facility reserva-	- Zone 2	1	2	UCL	UCL4S	19.22	44.69	31.55	0.00	0.00]				
	4-Wire Copper Loc	reigned including manual service inquiry	 			100210	10.22	44.00	31.00	0.00	0.00			-			
1 1	and facility reservate	Zone 3		3	UCL	UCL4S	30.55	44.69	31.55	0.00	0.00	l					
	Order Coordination	Hebundled Copper Loops (per loop)			UCL	UCLMC	50.00	18.92	18.92		0.00						
	4-Wire Copper Loc	signed without manual service inquiry	 		002	JOSE III		10.02	10.52	 		i	1				· · · ·
	and facility reserve:	- Zone 1	1	1	UCL	UCL4W	16.65	44.69	31.55	0.00	0.00	l					
	4-Wire Copper Loan	asigned without manual service inquiry	-			1002.11	70.00		51.55	0.00	0.00	ł					
	and facility reservation	- Zone 2	1	2	UCL	UCL4W	19.22	44.69	31.55	0.00	0.00		i			ŀ	
	4-Wire Copper Local	signed without manual service inquiry		<u> </u>		-1002		11.00	01.00	0.00	0.00		ļ		-		-
	and facility reservation	Zone 3		3	UCL	UCL4W	30.55	44.69	31.55	0.00	0.00						
	Order Coordination	Unbundled Copper Loops (per loop)		<u>-</u>	UCL	UCLMC	00.00	18.92	18.92	0.00	0.00				-		
	CLEC to CLEC con-	Charge without outside dispatch	<u> </u>	-	UCL	UREWO		44.69	31.55	 			ļ			-	
LOOP MODI		and go minor or one disparen		1		JOINE 110		17.00	31.00	 		 					
T	T				UAL, UHL, UCL,							 					
				1	UEQ. ULS. UEA.]					
	Unbundled Loop Man	illication, Removal of Load Colls - 2 Wire			UEANL, UEPSR,							1					
		of 16 18k ft, per Unbundled Loop		l i	UEPSB	ULM2L		0.00	0.00			1					
		Figation Removal of Load Coils - 4 Wire			OLI SU	DEIVIZE		0.00	0.00								
		18K ft, per Unbundled Loop	i		UHL, UCL, UEA	ULM4L		0.00	0.00						l		
	isas timo tricqual	The per dribbildied coop			UAL, UHL, UCL,	ULIVIAL		0.00	0.00			 	·				
					UEQ. ULS. UEA.												
	Unbundled Loop No.	"ication Removal of Bridged Tap Removal,			UEANL, UEPSR,							}					
	per Unbundled Lon	Renoval of Bridged Tap Renoval,				III MPT		47.04									
SUB-LOOPS	Net Other foliage Co.				UEPSB	ULMBT		17.91		 			ļ	ļ			-
	Loop Distribution					1				 			ļ				
lang.		Say Leasting CLEC Foods For 19 Co.															
	Up	Pox Location - CLEC Feeder Facility Set-			LICALU	LIGRE											
L	10b		I		UEANL	USBSA		255.76		L		L	L	L			

UNBUNDLE	D NETWORK E	TENTS - Georgia												Attach	ment: 2	Exhi	ibit: A
CATEGORY		CATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)	-			Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
1								Nonrec	urring	Nonrecurring	Disconnect		i	055	Rates (\$)	l	<u> </u>
					T		Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
								,									
ļ	Sub-Loon - Per Cros Sub-Loon - Per Bri	Pox Location - Per 25 Pair Panel Set-Up Gruipment Room - CLEC Feeder			UEANL	USBSB		7.29		-				ļ			
	Facility Set-Up	* Edulpment Room - CLEC Feeder	l		UEANL	USBSC	1	175.09								i	
	Sub-Lore - Per Bei	Equipment Room - Per 25 Pair Panel			T						-	ļ					
	Set-Up				UEANL	USBSD		51.61									
1	Unbundled Sub-Le- and Spare Loop Act	niser Cable, 2-Wire per Loop, Working			UEANL	USBRC	3.61	28.46	3.85	2.20	0.01				İ		
1	Unbrandled Sub-Le	Piser Cable, 4-Wire per Loop, Working		-	DEANL	DOBRU	3.61	20.40	3.63	2.20	0.01	 	 				
	and Spare Loop Ac-	Tion			UEANL	USBRD	7.67	31.07	4.79	2.27	0.01				İ		
	Sub-Lenn Distribut	or 2-Wire Analog Voice Grade Loop -															
	Zone 1 Sub-Lone Distribution	Say 2 Wise Applea Voice Crede Lean		1	UEANL	USBN2	6.52	28.46	3.85	2.20	0.01						
	Zone 2	*** 2-Wire Analog Voice Grade Loop -		2	UEANL	USBN2	10.18	28.46	3.85	2.20	0.01						
	Sub-Lor Distribut	or 2-Wire Analog Voice Grade Loop -						20.10	0.00	2,20	0.01					T	
	Zone 3			3	UEANL	USBN2	19.51	28.46	3.85	2.20	0.01						
	Sub-Loren Distribut Zone 1	3- 4-Wire Analog Voice Grade Loop -			UEANL	USBN4	5.93	31.07	4.79	2.27	0.01						
	Sub-Lerr Distribu	~ 4-Wire Analog Voice Grade Loop -	_		DEANL	U3BN4	5.95	31.07	4.79	2.21	0.01		-		-		-
	Zone 2		1	2	UEANL	USBN4	9.71	31.07	4.79	2.27	0.01			1		i	
	Suh-Lerin Distribution	4-Wire Analog Voice Grade Loop -															
	Zone 3	***************************************	<u> </u>	3	UEANL	USBN4	18.85	31.07	4.79	2.27	0.01		1				
	Order Coordination	· Inbundled Sub-Loops, per sub-loop pair	<u> </u>		UEANL	USBMC	1	18.92	18.92								
	Sub-Lore 2-Wire	willding Network Cable (INC)			UEANL	USBR2	3.61	28.46	3.85	2.20	0.01		!				
	Order Coordination Sub-Loop 4-Wire	Inhundled Sub-Loops, per sub-loop pair militing Network Cable (INC)			UEANL UEANL	USBMC USBR4	7.67	18.92 31.07	18.92			ļ	1				
	2001-Ft. 4-4416	Thining Network Cable (INC)	- '		UEANL	USBK4	7.67	31.07	4.79	2.21	0.01		 				
	Order Chardination	Unbundled Sub-Loops, per sub-loop pair	Ţ		UEANL	USBMC	l	18.92	18.92				1				
	Loop Testing - Bass	ा Half Hour			UEANL	URET1		25.12	25.12								
	Loop Teating - Bas 2 Wire Copper Un!	ditional Half Hour		-	UEANL UEF	URETA		13.62	13.62			ļ					
	2 Wire Cooper Unit	reflect Sub-Loop Distribution - Zone 1 reflect Sub-Loop Distribution - Zone 2	 	2	UEF	UCS2X UCS2X	5.94 7.51	28.46 28.46	3.85 3.85	2.20	0.01					 	
	2 Wire Conper Unto	Ted Sub-Loop Distribution - Zone 3	1		UEF	UCS2X	9.22	28.46	3.85		0.01						
	Order Coordination 4 Wire Copper University	Unbundled Sub-Loops, per sub-loop pair and Sub-Loop Distribution - Zone 1	 	1	UEF	USBMC UCS4X		18.92 31.07	18.92	0.07	0.04		-				
	4 Wire Copper Un'	"lot Sub-Loop Distribution - Zone 2	- -		UEF	UCS4X	6.37 6.32	31.07	4.79 4.79		0.01					ļ.	
	4 Wire Copper Uni	and Sub-Laop Distribution - Zone 3	 		UEF	UCS4X	9.10	31.07	4.79		0.01	 	†	· · · · · · · · · · · · · · · · · · ·			-
			T .														
	Order Coordination	Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		18.92	18.92								
	Loop Tristing - Basic	of Half Hour Inditional Half Hour			UEF UEF	URET1 URETA	-	25.12 13.62	25.12 13.62				-				
Unbur	ndled Network Terr	ing Wire (UNTW)		 	UEF	UNEIA		13.02	13.52	†							
L	Unbundled Netwer	cominating Wire (UNTW) per Pair			UENTW	UENPP	0.533	25.12	12.28	1.							
Netwo	rk Interface Device																
	Network Interface :	rce (NID) - 1-2 lines		-	UENTW UENTW	UND12 UND16		32.86 56.03	20.69 43.86			-					
<u> </u>	Networt Interface I	G Cross Connect - 2 W	 		UENTW	UNDC2		2.45	2.45								
	Networ! Interface in	e Crass Connect - 4W			UENTW	UNDC4		2.45	2.45								
UNE OTHER.	PROVISIONING ON	'O RATE															
	NID - Dispatch and UNTW Circuit Id En	ishment, Provisioning Only - No Rate	-		UENTW	UENCE	0.00	0.00									
	5.4.4.4	Flovisioning Only - No Rate		 	UEANL,UEF,UEQ,U	DENCE	0.00	. 0.00							-		
	Unbundled Contra	ome, Provisioning Only - No Rate			ENTW	UNECN	0.00	0.00									
UNE OTHER.	PROVISIONING ON	YO RATE				Ĺ											

																	ibit; A
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	 			-		<u> </u>	1	Nonred	urring	Nonrecurring	Disconnect	+		ÒSŚ	Rates (\$)	L.,	L
	 				-		Rec	First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		 :															
					UAL,UCL.UDC,UDL,		ll					1			l		
	Unbundled Contact Unbundled Sub-I	reder-2 Wire Cross Box Jumper - no		<u>-</u>	UDN,UEA,UHL,USL	UNECN	0.00	0.00		-							
	rate	Wild Globa Box Stiriper - No			UEA,UDN,UCL,UDC	USBFQ	0.00	0.00									
	Unhund Sub-I	ander-4 Wire Cross Pox Jumper - no															
L	rate				UEA,USL,UCL,UDL	USBFR	0.00	0.00									
	Unburnetted DS1 Lea	Superframe Format Option - no rate Smanded Superframe Format option -	-		USL	CCOSF	0.00	0.00									<u> </u>
1 1	no rate	Timada dapaman a Toman option			บรเ	CCOEF	0.00	0.00									
HIGH CAPAC	ITY UNBITTIBLED L	LOOP															
1 1	High Compaily Until	"ad Local Loop - DS3 - Per Mile per															
<u> </u>	month High Canacity Unit	Local Loop - DS3 - Facility			UE3	1L5ND	10.97										
	Termination per me	" Great Loop - Dod - Pacinty			UE3	UE3PX	253.38	2,016.2145	151.685	129.8465	87.262						
	High Campaity Unb	d Local Loop - STS-1 - Per Mile per		-		ULUI X	200.00	Z,o loiZ l lo	107.000	120.0100	G1.202	†					
	month				UDLSX	1L5ND	10.97										
	High Canadity Unit	and Local Loop - STS-1 - Facility			HD/ CV	1101.04	205.42	0.040.0445	454.005	400 0405	07.000						
LOOP MAKE	Termination per man		 		UDŁSX	UDLS1	305.42	2,016.2145	151.685	129.8465	87.262	-					<u></u>
LOOK MIAKE	Loop Matterip - Pro	aring Without Reservation, per working or					1										
L	spare facility queric.	(Manual).			UMK	UMKLW		15.19	15.19	1		İ			ļ		ľ
	Loop Minimip - Pri	ing With Reservation, per spare facility															
<u> </u>	queried (**!anual).		<u> </u>		UMK	UMKLP		19.85	19.85								ļ
	Loop MalanpWill spare facility queri	****hout Reservation, per working or *** ********************************			UMK	UMKMQ		0.82	0.82			1					
LINE SPLITT	NG				Civit	CIVICUNG	1	0.02	0.02			1					
	SPLITTING										,						
END U	ISER ORDERING-C	AL OFFICE BASED															
	Line Splitting - per Line Splitting - per	activation DLEC owned splitter activation BST owned - physical			UEPSR UEPSB UEPSR UEPSB	UREOS	0.61 0.6297	20.10	12.40	7.68	4.30				 -		ļ
	Line Splitting - per	activation BST owned - virtual			UEPSR UEPSB	UREBV	0.6288	20.10	12.40	7.68	4.30						
MAINTENANC	E OF SETTICE	The state of the s			OLI OIX OLI OB	CITEDY	0.0200	20.10	12.40	7.00	4.50	-			-		
NOTE	: The Expedite cha	be maintained commensurate with	BellSouth	's FCC	No.1 Tariff, Section	13.3.1 as ap	plicable.										
	No Trouble Found	or 1/2 hour increments - Basic						80.00	55.00								
	No Trouble Found	1/2 hour increments - Overtime						90.00	65.00 75.00		- · · ·	 					
UNBUNDLED	DEDICATED TRAN	TT						100.00	73.00			 					
INTEP	OFFICE CHANNEL	COLORED TRANSPORT															
	Interoffice Channe	adicated Transport - 2-Wire Voice Grade -															
	Per Mile per month Interoffice Channel	adicated Transport- 2- Wire Voice Grade -			U1TVX	1L5XX	0.0057		-			ļ					<u> </u>
	Facility Termination	Talisport- 2- write voice Grade -		ĺ	U1TVX	U1TV2	12.87	48.46	19.48	16.58	5.00						
	Interoffice Channel	adicated Transpor t- 2-Wire Voice Grade	 -			01112	12.0.	10.10	10.10	15.55	0.00	1					
	Rev Bat - Per Mile	month			U1TVX	1L5XX	0.0057					<u> </u>					
	Interoffice Channel	"orlicated Transport- 2- Wire VG Rev Bat	1														
-	Facility Termination Interoffice Channel	Pedicated Transport - 4-Wire Voice Grade -			U1TVX	U1TR2	12.87	48.46	19.48	16.58	5.00	<u> </u>					ļ
	Per Mile per month	Transport - 4-vine voice Grade]		U1TVX	1L5XX	0.0057										
	Interoffice Channel	Perficated Transport - 4- Wire Voice Grade															
	- Facility Termination				U1TVX	บ1TV4	10.78	48.46	19.48	16.58	5.00						
	Interoffice Channe' per month	inedicated Transport - 56 kbps - per mile			U†TDX	1L5XX	0.0057										
		Perficated Transport - 56 kbps - Facility	— —		UTIDA	ILOXX	0.0057					 					
	Termination				U1TDX	U1TD5	7.83	48.46	19.48	16.58	5.00						
	Interoffice Channel	adicated Transport - 64 kbps - per mile										1					
	per month Interoffice Channel	CALL T			U1TDX	1L5XX	0.0057										
1 1	Termination	a finated Transport - 64 kbps - Facility			U1TDX	U1TD6	7.83	48.46	19.48	16.58	5.00						

LINBUNDI 9	D NETWORK E	1ENTS - Georgia												Attach	ment: 2	Exhi	ibit: A
ONBONDE	T SKILL	151470 - Ocorgia			T	1	1					Svc Order	Svc Order		Incremental		Incremental
						1					•		Submitted		Charge -	Charge -	Charge -
												Elec		Manual Svc	Manual Svc		Manual Svo
CATEGORY		TATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			per LSR			Order vs.	Order vs.	Order vs.
												hei car	percon	Electronic-	Electronic-	Electronic-	Electronic-
						1						l					
1					1							Į.		1st	Add'l	Disc 1st	Disc Add'l
				\vdash	·		_	Nonrec	urrina	Nonrecurring	Disconnect	t		OSS	Rates (\$)		
	 					7	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN			SOMAN	SOMAN
	Interoffice Channel	afficiated Channel - DS1 - Per Mile per	1														
	month	,		1	U1TD1	1L5XX	0.1154			i		i	1	i	ŀ		
	Interoffice Channel	adicated Tranport - DS1 - Facility	T									1					
	Termination	•	ļ)	U1TD1	U1TF1	34.19	111.03	80.28	31.36	21.73	Į.	Į		ļ		
	Interoffice: Channe	indicated Transport - DS3 - Per Mile per	1					i i				ł			i		1
1	month		ļ		U1TD3	1L5XX	2.53					l .		l	1		<u> </u>
	Interoffice Channel	adicated Transport - DS3 - Facility										i				1	
l	Termination per m	·	L .		U1TO3	U1TF3	342.02	320.47	86.32	66.77	52.81						
1	Interoffice Channe	- Gated Transport - STS-1 - Per Mile per	l									1					1
	month	15 mars and 15 mar			U1TS1	1L5XX	2.53										<u> </u>
	Interoffice Channe	adicated Transport - STS-1 - Facility										ı	ł	ł			
	Termination				U1TS1	U1TFS	358.67	320.47	86.32	66.77	52.81	L					
DARK FIBER	- <u></u>											ļ	<u> </u>				
	Dark Fifter, Four f	Rirands, Per Route Mile or Fraction				1											
1	Thereof per month	ncal Channel			UDF, UDFCX	1L5DC	46.84									ļ	
l i	Dark Fit Four f	Firands, Per Route Mile or Fraction		İ	LIDE LIDEOX	4, 555	20.00										
——	Thereof per month	croffice Channel		 	UDF, UDFCX	1L5DF	23.29	4 770 50	20.75	70.04	40.70						
	NRC Dark Fiber - Dark Fiber F	amffice Channel Brands, Per Route Mile or Fraction			UDF, UDFCX	UDF14		1,776.53	89.75	73.64	18.70	ļ	ļ				
	Thereof par month				HDC HDCCV	41.501	40.04					1					
OVY ACCESS	TEN DIG' SCREE'	inal Loop			UDF, UDFCX	1L5DL	46.84					 					
MAX ACCES	8XX Access Ten E	Screening, Per Call				+	0.0008543					 			1		
	8XX Across Ten D	Screening, w/8FL No. Delivery				+	0.0008543					<u> </u>					ļ <u>.</u>
H	8XX Access Ten Die	Pareening, W/POTS No. Delivery			· · · · · · · · · · · · · · · · · · ·	+	0.0008543					1	-			1	
LINE INFORM	ATION D A BASE	DESS (LIDB)				+	0.0006545									-	
LINE INFORM	LIDB Common Tra	Per Query		 		+	0.0000682					 					
	LIDB Validation Per	Lerv				-	0.0266962	-							ļ		· · · · · · · · · · · · · · · · · · ·
	LIDB Originating F	Code Establishment or Change		_	oqu	NRBPX	0.0200302	33.24	33.24	39.35	39.35	·					
CALLING NA	ME (CNA*) SERVI	- The Catablian Intent or Change		 	000	NACOFA		33.24	33.24	35.33	35.00	 -	-				
GALLETING ICA	CNAM for DB Own	er Query	_	-		1	0.0009924					 					
	CNAM for Non DB	ars, Per Query		-			0.0009924										
LNP Query Se							0.0000021						1			-	
1	LNP Charge Per our						0.00082					l					
	LNP Service Estati	ent Manual				1		12.49	•	11.09		ļ .				* .	1
	LNP Service Provin	with Point Code Establishment						574.87	293.68	251.47	184.91						
SELECTIVE 5	OUTING											1					
	Selecting Couting	Tique Line Class Code Per Request Per															
	Switch							102.19	61.15	12.68	6.34	-			ļ		
VIRTUAL CO																	
	Virtual Collocation	" Cross Connects (Loop) for Line				-										!	
	Splitting				UEPSR UEPSB	VE1LS	0.0188	0.00	0.00	0.00	0.00						
PHYSICAL CO	PLLOCATION																
	Physical Collocatic	Cross Connects (Loop) for Line				1		1		1							
ANISELEGY	Splitting	<u> </u>			UEPSR UEPSB	PE1LS	0.0197	0.00	0.00								
AIN SELECT	Regional Sarvice E:	The same				 											ļ
	End Office Estable	and and		-				101,311.67	101,311.67	7,833.25	7,833.25	ļ					
	Line/Port NRC, per	user				-		158.92	158.92	1.64	1.64						ļ
	Query 1'DC. per qu	(100)				+	0.0020368	2.06	2.06								
AIN - RELLSC	OUTH AIN AMS ACC	SERVICE				+	0.0020368					 					-
	AIN SM1 Access 1	Service Establishment, Per State,		-		+	-										
	Initial Service	Combo Catabhaminem, 1 et Olate,			A1N	CAMSE		41.41	41.41	41.63	41.63						
						UNINGL		41.41	41.41	41.03	41.03						
	AIN SME Access 5	Port Connection - Dial/Shared Access			A1N	CAMDP		8.15	8.15	9.16	9.16						
	AIN SMC Access 5	- Port Connection - ISDN Access		-	A1N	CAM1P		8.15	8.15	9.16	9.16					 	
	AIN SM Access (User Identification Codes - Per User						0.10	0.10	5.10	3.10						
	ID Code				A1N	CAMAU		35.29	35.29	26.50	26.50						
						+		55.25		20.00	20.00	-					
	Athl SMC Access 5	 Security Card, Per User ID Code, 	1	1								1					

UNBUNDLE	D NETMORK ET	*ENTS - Georgia												Attach	ment: 2	Exhi	bit: A
CATEGORY		CATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incrementa Charge « Manual Sve Order vs. Electronic
														1st	Add'l	Disc 1st	Disc Add'i
	 						1	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)	1	
	T		T				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	AIN SMS Access Sm	inn - Storage, Per Unit (100 Kilobytes)					0.0038									ĺ	
	AIN SMS Access 5	e - Session, Per Minute		1			1.81										
	AIN SMC Access C	- Company Performed Session, Per				T T											
	Minute						0.8323										
ENHANCED E		·		İ													
	The mcbly recu	and non-recurring charges below will															
	The mc ' '-'y reci	and the Switch-As-Is Charge and not	the no	curring	charges below w	ill apply for UN	E combination	s provisioned	as ' Currently	Combined' Net	work Elements	ş					
2-W	VOICE ADEL	TOR USE IN A COMBINATION															
	2-Wire - Loop (Combination - Zone 1			UNCVX	UEAL2	11.57	195.94	36.38	18.42	6.86						
	2-Wire 105 Loop (in Combination - Zone 2	<u> </u>	2	UNCVX	UEAL2	16.95	195.94	36.38	18.42	6.86					ļ	_
	2-Wire 1/13 Loop (n Combination - Zone 3	 	3	UNCVX	UEAL2	33.08	195.94	36.38	18.42	6.86						
4 15/15	Voice Grade COC	or Month	 	-	UNCVX	1D1VG	0.4689	27.33	2.90	16.86	1.04						
4-WIP	E VOICE GRADE L	OR USE IN A COMBINATION	 		LINGUA	LIEALA	17.00	405.04	20.55	10.40	0.50						
	4-Wire Analog Vern	rede Loop in Combination - Zone 1	-		UNCVX	UEAL4	17.80	195.94	36.38	18.42	6.86						
	4-Wire Analog Vo	and Loop in Combination - Zone 2		2	UNCVX	UEAL4	21.68	195.94	36.38	18.42	6.86						
	4-Wire Analog Vol	-rade Loop in Combination - Zone 3	-	3	UNCVX	UEAL4	30.25	195.94	36.38	18.42	6.86						
4.99/5	Voice Grade COCI	ambination - per month			UNCVX	1D1VG	0.4689	27.33	2.90	16.86	1.04						
4-7418		P FOR USE IN A COMBINATION		1	UNCDX	UDL56	21.86	195.94	36.38	18.42	6.86					-	
	4-Wire SSKbps Dir	Grade Loop in Combination - Zone 1	 					195.94	36.38	18.42			-	-		-	ļ
	4-Wire 56Kbps Dig 4-Wire 56Kbps Dig	Grade Loop in Combination - Zone 2			UNCDX	UDL56	28.36 38.22	195.94	36.38	18.42	6.86 6.86						
	OCU-DP COCI (de	per month (2.4-64kbs)		 	UNCDX	1D1DD	0.9963	27.33	2.90	16.85	1.04	 	 				
A MID	E 64 KBPS DIGITAL	P FOR USE IN A COMBINATION		 	UNCOX	10,00	0.9503	21.33	2.50	10.00	1.04	-				-	
13-11	4-Wire S4Kbps D	Srade Loop in Combination - Zone 1	 	1	UNCDX	UDL64	21.86	195.94	36.38	18.42	6.86						
	4-Wire SKbps D	Starte Loop in Combination - Zone 2			UNCDX	UDL64	28.36	195.94	36.38	18.42	6.86	 					+-
<u> </u>	4-Wire = IKbps D	Prade Loop in Combination - Zone 3	 		UNCDX	UDL64	38.22	195.94	36.38	18.42	6.86	 					 -
	OCU-DE COCI (de	n combination - per month (2.4-64kbs)		<u> </u>	UNCDX	1D1DD	0.9963	27.33	2.90	16.86	1.04					-	
2-W10	E ISDN LOOP FOR	'M COMBINATION		1	0,102.1	13.132	0.0000	2.700	2.00	10.00							
<u> </u>	2-Mire 'SDN Loor	Combination - Zone 1	 	1	UNCNX	U1L2X	19.82	195.94	36.38	18.42	6.86	· · · - · ·					<u> </u>
	2-Wire 'SDN Loop	Combination - Zone 2		2	UNCNX	U1L2X	26.26	195.94	36.38	18.42	6.86						
	2-Wire 'SDN Loop	ombination - Zone 3		3	UNCNX	U1L2X	42.17	195.94	36.38	18.42	6.86	· · · · · · · · · · · · · · · · · · ·					
	2-wire ISDN COCL:	"ITE) - in combination - per month			UNCNX	UC1CA	1.66	27.33	2.90	16.86	1.04						
4-WIR	E DS1 DIGITAL LC	OR USE IN A COMBINATION															
	4-Wire D3 L Digital	n in Combination - Zone 1		1	UNC1X	USLXX	41.02	209.45	70.44	37.91	6.86						
	4-Wire C51 Digite!	nn in Combination - Zone 2		2	UNC1X	USLXX	46.41	209.45	70.44	37.91	6.86						
	4-Wire DS1 Digital	to in Combination - Zone 3		3	UNC1X	USLXX	62.03	209.45	70.44	37.91	6.86						
	DS1 COCI in combi-	High per month	<u> </u>		UNC1X	UC1D1	7.35	27.33	2.90	16.86	1.04						
2 WIP	E VOICE GRADE IN	FICE TRANSPORT FOR USE IN A C	OMBINAT	ION													
	Interoffice Transpo	" wire VG - Dedicated- Per Mile Per															
	Month			ļ	UNCVX	1L5XX	0.0057					ļ					
	Interoffice Transpe	Swire VG - Dedicated - Facility															
	Termination per mo-		1	I	UNCVX	U1TV2	12.87	66.53	33.61	43.42	27.60						
4 WIP		TOFFICE TRANSPORT FOR USE IN A C	OMBINAT	ION													
	Interoffice: Transport	Twire VG - Dedicated - Per Mile Per															
	Month				UNCVX	1L5XX	0.0057					<u> </u>	ļ <u>.</u>				↓
	Interoffice Transpo-	wire VG - Dedicated - Facility		ļ				_			_				ł		
557	Termination per mo				UNCVX	U1TV4	10.78	66.53	33.61	43.42	27.60		_			ļ	
DS1 I		ORT FOR COMBINATION	-									ļ			ļ		
	Interoffice Transpor	Dedicated - DS1 combination - Per Mile			LINGAY	41.532											1
	per month	Dadicated DC4 earlings Faces	-	+	UNC1X	1L5XX	0.1154					ļ	 				
		Pedicated - DS1 combination - Facility			LINGAY												
D.C	Termination per mo		_		UNC1X	U1TF1	34.19	87.76	45.73	43.80	27.97		1				
DS3 II	TEROFFICE TRANS		 -									-					
	Interoffice Transport	Particated - DS3 combination - Per Mile			LINICAY	41.500	0.50										
	Per Month Interoffice Transport	Codingted DC2 Facility Tames 1			UNC3X	1L5XX	2.53						ļ				
	month	Pedicated - DS3 - Facility Termination per			LINGSV	LIATES	242.00	205.04	77.07	40.50	20.00						
		CORT FOR USE IN COMBINATION			UNC3X	U1TF3	342.02	325.91	77.07	49.56	32.88		ļ				

UNBUNDLE	D NETWORK E	MENTS - Georgia												Attach	ment; 2	Exhi	bit: A
												Svc Order	Svc Order	Incremental		Incremental	
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
				l _								Elec	Manually :	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	USOC	İ		RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
							ļ					ļ		1st	Add'l	Disc 1st	Disc Add'l
	 				1	<u> </u>		Nonrec	utting	Nonrecurring	Discoppost	}	L	066	Rates (\$)	(L
-			 		 		Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Internffice Transper	indicated - STS-1 combination - Per Mile	· · · · ·	1			(· · · · · · · ·	1	7.00.	1	Addi	JOINEO	COMPAN	COMAN	JOHIAN	JOHIAN	JOHERN
	Per Month		ļ	1	UNCSX	1L5XX	2.53					1		\	·		
	Interoffice Transpr	adicated - STS-1 combination - Facility			1					,							
	Termination per m				UNCSX	U1TFS	358.67	325.91	77.07	49.56	32.88	l	ł	ļ		l	l .
4-WIRE	56 KBC DIGITAL	OP WITH 56 KBPS INTEROFFICE TRAN	ISPORT														
	4-wire 56 kbps Loc-	nop in combination - Zone 1			UNCDX	UDL56	21.86	195.94	36.38	18.42	6.86						
	4-wire 55 kbps Loc	can in combination - Zone 2			UNCDX	UDL56	28.36	195.94	36.38	18.42	6.86						
-	4-wire 55 kbps Loc	con in combination - Zone 3		3	UNCOX	UDL56	38.22	195.94	36.38	18.42	6.86						
	Interoffice Transpo Per Mile per mont!	"adicated - 4-wire 56 khps combination -			LINGOV	41.500	0.0057					1					
	Interoffice Transpr	enficated - 4-wire 56 kbps combination -		-	UNCOX	1L5XX	0.0057			ļ		ļ	ļ	ļ			<u> </u>
	Facility Termination	rmonth			UNCDX	U1TD5	7.83	66.53	33.61	43.42	27.60	1		i			i
4-WIP	64 KBF 3 DIGITA	ENDED LOOP WITH 64 KBPS INTERO	FEICE 12	ANSPO		01103	7.03	66.53	33.01	43.42	27.60	 					
	4-wire 6 kbps Lc	map in Combination - Zone 1	11100		UNCDX	UDL64	21.86	195.94	36.38	18.42	6.86	 					
	4-wire 6: Mbps Lcr	con in Combination - Zone 2		2	UNCDX	UDL64	28.36	195.94	36.38	18.42	6.86	 	-				
	4-wire 6 kbps Lon-	con in Combination - Zone 3		3	UNCDX	UDL64	38.22	195.94	36.38	18.42	6.86	·					
	Interoffice Transpo	orlicated - 4-wire 64 kbps combination -						102.01	00.00		0.00	1					
	Per Mild per month				UNCDX	1L5XX	0.0057						l				
	Interoffice Transpo	adicated - 4-wire 64 kbps combination -										1				i	
	Facility fermination	·· month			UNCDX	U1TD6	7.83	66.53	33.61	43.42	27.60		1	ŀ			
4-WIP	56 KBPT DIGITA	TENDED LOOP WITH DS0 INTEROFFIC	E TRAMS	PORT				123									
	4-wire 56 kbps Lo	.rep in combination - Zone 1		1	UNCDX	UDL56	21.86	195.94	36.38	18.42	6.86						
<u> </u>	4-wire 5% khps Ler	eep in combination - Zone 2		2	UNCDX	UDL56	28.36	195.94	36.38	18.42	6.86						
	4-wire 56 kbps Lor	cop in combination - Zone 3		3	UNCDX	UDL56	38.22	195.94	36.38	18.42	6.86						
	4-wirec 16 kbps limonth	Tine Transport - Dedicated - Per Mile per			LINGDY	41.500	0.0057										
	4-wire 2" Whos In!	a Transport - Dedicated - Facility		ļ	UNCDX	1L5XX	0.0057										
	Termine in per m	: mansport - Dedicared - Facility			UNCDX	U1TD5	7.02	66.53	22.64	1 42.42	27.00					ļ	
4.WIP	64 KBF DIGITA	"ENDED LOOP WITH DS0 INTEROFFIC	E TRANS	PORT	UNCDA	01103	7.83	66.55	33.61	43.42	27.60	 					
	4-wire 64 khps Lo	one in combination - Zone 1	1	1	UNCDX	UDL64	21.86	195.94	36.38	18.42	6.86						
	4-wire = 1 kbps Lc	onp in combination - Zone 2	 -	2	UNCDX	UDL64	28.36	195.94	36.38	18.42	6.86						
	4-wire 64 kbps Lo	oop in combination - Zone 3	1	3	UNCDX	UDL64	38.22	195.94	36.38	18.42	6.86		-			-	
	Massire 55 Phps In:	Transport - Dedicated - Per Mile per															
	month		[UNCDX	1L5XX	0.0057						·	1			
- I	4-wire 6 1 kbps In 1	Transport - Dedicated - Facility															
	Termination per mo	·			UNCDX	U1TD6	7.83	66.53	33.61	43.42	27.60						
D\$1 Pt	GITAL I OP AND	**ITERFOFFICE TRANSPORT															
	4-Wire PS1 Digital	p in Combination - Zone 1		1	UNC1X	USLXX	41.02	209.45	70.44	37.91	6.86						
-	4-Wire FS1 Digital	n in Combination - Zone 2		2	UNC1X	USLXX	46.41	209.45	70.44	37.91	6.86						
	4-Wire 115 Digital	in Combination - Zone 3	-	3	UNC1X	USLXX	62.03	209.45	70.44	37.91	6.86						
1	Interoffice Transpri per month	redicated - DS1 combination - Per Mile	1		UNC1X	1L5XX	0.4451										
	Interoffice Transport	indicated - DS1 combination - Facility	-		UNC IX	ILDXX	0.1154										
	Termination per med	A Socied - Do i comprianon - Facility			UNC1X	U1TF1	34.19	87.76	45.73	43.80	27.97						
DS3 D	GITAL! OP WIT	CATED DS3 INTEROFFICE TRANSPO	ORT		0.40 1/	UTIFI	34.19	01.70	45.73	43.00	21.91						
	DS3 Local Loop in	hination - per mile per month	T		UNC3X	1L5ND	12.6155	-									
						100110	12.0.00					t -			-		
	DS3 Local Loop in a	Pination - Facility Termination per month			UNC3X	UE3PX	291.387	2.016.2145	151.685	129.8465	87.262						
	Interoffice Transper	orlicated - DS3 - Per Mile per month			UNC3X	1L5XX	2.53			122.2.00							
	Interoffect Transpo	adicated - DS3 combination - Facility															
<u> </u>	Termination per m	- 14			UNC3X	U1TF3	342.02	325.91	77.07	49.56	32.88						
STS-1	DIGITAL OOP W	EDICATED STS-1 INTEROFFICE TRAN	SPORT														
	STS-1 Local Lolp	mination - per mile per month			UNCSX	1L5ND	12.6155										
	STS-11 al Loop	abination - Facility Termination per			LINGSY												
	Interoffice Transpe	adjusted STS 1 combination according			UNCSX	UDL\$1	351.233	2,016.2145	151.685	129.8465	87.262	-					
	per month	edicated - STS-1 combination - per mile			UNCSX	1L5XX	2.52										
-	Internifical Franspo	andicated - STS-1 combination - Facility		ļ	UNCOX	ILDXX	2.53					 					
	Termination per m				UNCSX	U1TFS	358.67	225.04	77.07	49.56	22.22						
	por i		<u> </u>	L	IOIACOV	JOILES	356.6/	325.91	77.07	49.56	32.88	L	L				L

INBUNDLE	D NETWORK EV	**ENTS - Georgia												Attach	ment: 2	Exhi	ibit: A
ATEGORY		PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Submitted Manually		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge
							B	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
DDITIONAL	ETWORY ELEME																
	used as a part of	rently combined facility, the non-recurr	na chara	es do n	ntanniv but a Swit	rh As Is cha	rge does apply										
	used as ordinarily	hined network elements in All States, ti								 							1
	curring Corrently C	ned Network Elements "Switch As Is"					l	1								 	
1401	T T	THE WORK Elements Owner 715 IS	Circ.	T app	nes to cour combin	l											
					UNCVX, UNCDX,												1
	Manreauring Curr	Tombined Network Elements Switch -As-			UNC1X, UNC3X.	ĺ											4
	Is Charms	William Control Control Control	ł	1	UNCSX	UNCCC	\ \	5.70	5.70	6.61	6.61]		
Ontion	al Features & Fun		-	 	ONOON	0,4000		3.70	3.10	0.01	0.01				-	-	
Оршин	AL COURT	***	-		U1TD1,												+
	Class Channel Car	Str. Entered of Energy Online and DC1				CCOEF		0.00	0.00	0.00	0.00						
	Clear Channel Car	** Extended Frame Option - per DS1	<u> </u>		ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						-
			l .		U1TD1,		•			'							
	Clear Channel Car.	"y Super FrameOption - per DS1			ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
	Clear Channel Car	" (SF/ESF) Option - Subsequent	i		ULOD1, U1TD1,												
	Activity - per DS1		1		UNC1X, USL	NRCCC		184.62	23.78	2.03	0.79					l	L
					U1TD3, ULDD3,												
	C-bit Parity Option	hisequent Activity - per DS3	i i		UE3, UNC3X	NRCC3		218.74	7.66	0.7591	0.00						
	PLEXEP	· · · · · · · · · · · · · · · · · · ·															1
	DS1 to DG0 Channer	wstem per month			UNC1X	MQ1	69.75	86.10									1
	OCH-DL: COCI (4:	DS1 to DS0 Channel System - per			014017	17/02 1	05.10	00.10				1					+
	month (2.4-64kbs)	or a Local Loop	İ		UDL	1D100	0.9963	11.98	11.39	6.61	6.61				İ	ŀ	
	OCU-DE COCI (de				UDL	10100	0.9903	11.90	11.39	0.01	0.01						
		731 to DS0 Channel System - per	ĺ				!								ľ	ŀ	
	month (2.1-64kbs)	for connection to a channelized DS1															1
	Local Channel in I'	name SWC as collecation			U1TUD	1D1DD	0.9963	11.98	11.39	6.61	6.61						1
	2-wire 100011 COC1	- DS1 to DS0 Channel Systsem - per					l										1
	month for a Local Li-	Z			UDN	UC1CA	1.66	15.81	11.39	6.61	6.61	i]		1
	2-wire In this COC!	= 1 - DS1 to DS0 Channel Systsem - per					1										
	month used for or	tion to a channelized DS1 Local Channel															
	in the same SWC -	:sllepation			U1TUB	UC1CA	1.66	15.81	11.39	6.61	6.61						
	Voice Grade COC	'n DS0 Channel System - per month			01100	0010/1	1.00	10.01	17.00	0.01	0.01				 	<u> </u>	
	used for a Local Local	17 DOG Chairner System - per month			UEA	1D1VG	0.4689	11.00	44.00		0.04		ĺ		l '		
	Voice G Me COC	511- DC0 01			UEA	IDIVG	0.4069	11.98	11.39	6.61	6.61				ļ		
i		in DS0 Channel System - per month															
1	used for connection	a channelized DS1 Local Channel in the															
	same SNIC as coll	r'ina	,,,		U1TUC	1D1VG	0.4689	11.98	11.39	6.61	6.61					L	
	DS3 to DS1 Channel	vstem per month			UNC3X	MQ3	121.90	l i									
	STS-1 to DS1 Cham	System per month			UNCSX	MQ3	121.90										
	DS1 COChused vill	Loop per month			USL	UC1D1	7.35	15.81	11.39	6.61	6.61						
	DS1 COM (used for	angestion to a channelized DS1 Local			i					4	0.0						
	Channel in the sar-	554/C as collocation) per month			U1TUA	UC1D1	7.35	15.81	11.39	6.61	6.61					ŀ	
	DS1 COOLused will	mteroffice Channel per month			U1TD1	UC1D1	7.35	15.81	11.39	6.61	6.61						-
	DS3 Interface Unit	COCI) used with Local Channel per		_	01101	0010	1.00	10.01	11.00	0.01	0.01						
	month	2001) Bacd with Eddar Onarmer per			ULDD1	UC1D1	7.25	45.04	44.00	0.04	0.04	i					
IDUNDI ED I	OCAL EYCHANGE	****TCHING(PORTS)			OLDUT	UCIDI	7.35	15.81	11.39	6.61	6.61						
	change Switching	Pates Reflected Here Apply to Embedo	J. J. D	Contracts	Dawle	40 2002											
						1 10, 2005											
	insist of the TELR	and Based Rates Plus \$1.00 in Accordan	ce with t	ne TRRC)												1
	nge Parts					İ											
NOTE:	Although the Port	te includes all available features in GA, i	KY, LA &	TN, the	desired features will	need to be	ordered using	retail USOCs									
2-WIRE	VOICE GRADE LIVE	PORT RATES (RES)													1		
	Exchange Ports - 2-1	Gre Analog Line Port- Res.			UEPSR	UEPRL	2.09	2.42	2.31	1.37	1.28						
	Exchange Ports - 241	Fire Analog Line Port with Caller ID - Res.			UEPSR	UEPRC	2.09	2.42	2.31	1.37	1.28						
							2.00	4.76	2.01	1.07	1.20				· ·		
	Exchange Ports - 2.11	Fire Analog Line Port outgoing only - Res.		1	UEPSR	UEPRO	2.09	2.42	2.31	1.37	1.00						
		YG unbundled res, low usage line port		\vdash	00.01	OL NO	2.09	2.42	2.31	1.37	1.28						\leftarrow
	with Caller ID (LUI-)	5 timbunuled res, row usage life port		1	UEDED	UEDAD	0.00					1					
		a visite o constant and the same			UEPSR	UEPAP	2.09	2.42	2.31	1.37	1.28						
		™a Voice Georgia basic dialing port															
	without Caller ID				UEPSR	UEPWC	2.09	2.42	2.31	1.37	1.28						
		Georgia basic dialing port for use with															
	Caller ID - res			1	UEPSR	UEPWQ	2.09	2.42	2.31	1.37	1.28					ľ	1

UNBUNDL	ED NETWORK E	MENTS - Georgia												Attach	ment: 2	Exhi	bit: A
										-				Incremental	Incremental	Incremental	Incremental
						1						ł.	Submitted		Charge -	Charge -	Charge -
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Elec per LSR	Manually per LSR	Manual Svc Order vs.	Manual Svc Order vs.	Manual Svc Order vs.	Manual Svc Order vs.
						1						per car	per Lak	Electronic-	Electronic-	Electronic-	Electronic-
Ì														1st	Add'l	Disc 1st	Disc Add'l
			 			+	_	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)	L	L
							Rec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire union unbit	Georgia basic dialing port - outgoing															
	2-Wire unice unbu	Low Usage Line Port without Caller ID			UEPSR	UEPWR	2.09	2.42	2.31	1.37	1.28						
	Capability	Usage Line For William Caller ID			UEPSR	UEPRT	2.09	2.42	2.31	1.37	1.28						
	2-Wire Visige Grant	Sundled Port without Caller ID capability,															
\vdash	Georgia	11.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0			UEPSR	UEPRV	2.09	2.42	2.31	1.37	1.28						
	2-Wire ' 'sige Grar': Georgia	Sandled Port with Caller ID capability,	,		UEPSR	UEPRU	2.09	2.42	2.31	1.37	1.28	ļ			l i		
	Subsequent Activity				UEPSR	USASC	0.00	0.00	0.00	1.5	1.20						
FEAT	TURES																
1 1000	All Available Vertica	Contures			UEPSR	UÉPVF	0.775	0.00	0.00								
2-0011	Exchange Ports	Analog Line Port without Caller ID -				+											
	Bus	Wallog Line Port William Collect ID			UEPSB	UEPBL	2.09	2.42	2.31	1.37	1.28						
	Exchange Ports	⇒ VG unbundled Line Port with			02.00	102.02	2.00	2.112	2.01		1120						
ļļ	unbundled port will	eller+E484 ID - Bus.			UEPSB	UEPBC	2.09	2.42	2.31	1.37	1.28						
1 1	Exchange Ports - 1	· Voice Georgia Business Basic Diating			umnon												
	Port. w ^{are} Caller IF	ability			UEPSB	UEPWP	2.09	2.42	2.31	1.37	1.28						
į į	Exchange Ports - 21	ing Analog Line Port outgoing only - Bus.			UEPSB	UEPBO	2.09	2.42	2.31	1.37	1.28						
	Exhange Corts - 2	'G unbundled incoming only port with											-		•		
	Caller III Bus				UEPSB	UEPB1	2.09	2.42	2.31	1.37	1.28						
	Exchange Ports - 1 without Galler ID	· · · Moice Georgia Business Dialing Plan			UEPSB	LIEDINIO	2.09	0.40	0.04								
	2-Mire mice unbir	Incoming Only Port without Caller ID			UEPSB	UEPWD	2.09	2.42	2.31	1.37	1.28		-				
	Capability				UEPSB	UEPBE	2.09	2.42	2.31	1.37	1.28						
	Subsequent Activi				UEPSB	USASC	0.00	0.00	0.00								
FEA	TURES																
EVC	All Available Vertice	catures Th & PBX)			UEPSB	UEPVF	0.775	0.00	0.00			-	-				
	2-Wire 'G Unbunr'	2-May PBX Trunk - Res			UEPSE	UEPRD	2.09	28.88	13.63	11.48	0.83						
	2-Wire \15 Line Sir	abundled 2-Way PBX Trunk - Bus			UEPSP	UEPPC	2.09	28.88	13.63	11.48	0.83	-					
	2-Wire 113 Line Sign	Inbrindled Outward PBX Trunk - Bus			UEPSP	UEPPO	2.09	28.88	13.63	11.48	0.83					T.	
	2-Wire 15 Line Sid 2-Wire Appling Long	The bundled Incoming PBX Trunk - Bus Trunk - Bus			UEPSP UEPSP	UEPP1 UEPLD	2.09 2.09	28.88	13.63 13.63	11.48	0.83						
-	2-Wire Trice Unb	PBX LD Terminal Ports			UEPSP	UEPLD	2.09	28.88 28.88	13.63	11.48 11.48	0.83						
	2-Mire Visa Unburni	2-Way PBX Usage Port			UEPSP	UEPXA	2.09	28.88	13.63	11.48	0.83						
	2-Mire Mice Unhi	→ PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	2.09	28.88	13.63	11.48	0.83						
<u> </u>	2-Wire Voice Unbin 2-Wire Voice Unbin	PBX LD DDD Terminals Port PBX LD Terminal Switchboard Port			UEPSP UEPSP	UEPXC	2.09	28.88	13.63	11.48	0.83						
	2-Wire Thine Unb	**************************************	- -		DEPSP	UEPXD	2.09	28.88	13.63	11.48	0.83				-		
	Capable Port				UEPSP	UEPXE	2.09	28.88	13.63	11.48	0.83						
	2-Wire Voice Unbi-	2-Way PBX Hotel/Hospital Economy															
	Administrative Calture 2-Wire Maise Unbur	: Port			UEPSP	UEPXL	2.09	28.88	13.63	11.48	0.83						
	Room Calling Port	2-Way PBX Hotel/Hospital Economy			UEPSP	UEPXM	2.09	28.88	13.63	11.48	0.83						
	2-Wire ise Unb	1-Way Outgoing PBX Hotel/Hospital			02. 0.	OLI AW	2.09	20.00	13.03	11.40	0.03						
	Discount Poom Catt	e Port			UEPSP	UEPXO	2.09	28.88	13.63	11.48	0.83						
	2-Wire Voice Unbi-	1-Way Outgoing PBX Measured Port			UEPSP	UEPXS	2.09	28.88	13.63	11.48	0.83						
	2-Mire mise unbu Oudial Frank	Georgia basic dialing port - 1-Way			UEPSP	UEPWS	2.09	28.88	13.63	11.40	0.83						
	2-Miree unb	Georgia basic dialing port - 2-Way			<u> </u>	ULI WO	2.09	20.08	13.03	11.48	0.83						
	Trunk				UEPSP	UEPWT	2.09	28.88	13.63	11.48	0.83						
	2-\Mire : the unbit	Georgia basic dialing port - 2-way PBX															
-	Subsequent Activity				UEPSP UEPSP	UEPPQ	2.09	28.88	13.63	11.48	0.83		ļ				
FEAT	TURES				ULFOF	USASU	0.00	0.00	0.00				<u> </u>			_	
	All Available Vertica	natures			UEPSP UEPSE	UEPVF	0.775	0.00	0.00			-	-		-		
NOTE	: Transmission/usage of	associated with POTS circuit switched usage w	ill also apply	to circu	it switched voice and/o	r circuit switched	data transmission	hy B.Channels as	sociated with 2-w	ire ISON ports.							
INOTE:	cess tohannej n	annal Packet capabilities will be available only the	rough RER/	new Busi	ness Request Process	. Nates for the pa	cket capabilities w	nii be determined v	a the Bona Fide	Request/New Busin	ness Request Pro	cess.	l				

UNBUNDI F	D NETWORK E	FNTS - Georgia												Attach	ment: 2	Exhi	bit: A
CATEGORY		TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			1	Svc Order Submitted Manually per LSR			Incremental Charge - Manual Svc Order vs. Electronic-	Charge -
	1					1						l	1	1șţ	Add'l	Disc 1st	Disc Add'l
						<u> </u>	2	Nonrec	urring	Nonrecurring	g Disconnect		•	OSS	Rates (\$)		
							Rec	First	Add'1	Nonrecurring First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-WIP	E VOICE GRADE L'	ORT RATES (DtD)			LIEBELY		0.50	100.00	10.05	54.00	2.45	ļ			 	ļ	
1 1000	Exchange Ports - 2	ORT RATES (ISDN-BRI)		<u> </u>	UEPEX	UEPP2	6.50	122.26	18.65	54.82	3.45	-	 	-	 	ļ	ļ
2-1/10	Exchange Ports - 1	ISDN Port (See Notes below.)			UEPTX, UEPSX	U1PMA	7.09	76.39	51.50	45.67	10.36			-			-
	All Features Offers	ISDN Port (See Notes below.)			UEPTX, UEPSX	UEPVF	0.775	0.00	0.00		10.30		 	<u> </u>			
<u> </u>	Exchan Ports -	ISDN Port Channel Profiles			UEPTX, UEPSX	U1UMA	0.00	0.00	0.00								
	Transmission/usage chin	as associated with POTS circuit switched usage w	ill also appl	y to circu	It switched voice and/or	circuit switcher	d data transmission	by B-Channels as	sociated with 2-v	wire ISDN ports.							
	Access to " Channel o	"" net Packet capabilities will be available only th		New Bus	iness Request Process.	Rates for the p	acket capabilities w	ill be determined v	la the Bona Fide	Request/New Busi	ness Request Pro	cess.					-
	NDLED POMOTE C	TE CALL FORWARDING CAPABILITY				-				ļ	-						
UNIP	Unbundari Remo	"Forwarding Service, Area Calling, Res			UEPVR	UERAC	2.09	2.42	2.31	1.37	1.28				-		
	Cultinue de Remo	nowarding Service. Area Calling, Res			UEFVR	UERAC	2.09	2.42	2.31	1.37	1.20			 		 	
	Unbundlad Remot:	P Forwarding Service, Local Calling - Res			UEPVR	UERLC	2.09	2.42	2.31	1.37	1.28						
	Unbundled Remot	Forwarding Service, InterLATA - Res			UEPVR	UERTE	2.09	2.42	2.31		1.28			1	1		
	Unbund and Remote	" Forwarding Service, IntraLATA - Res			UEPVR	UERTR	2.09	2.42	2.31	1.37	1.28						
Non-R	ecutring	-															
	Unburz" ad Remo"	Conversion -											1	ļ			
	Switch-as-is				UEPVR	USAC2		2.01	0.31		1	ļ		-			
	Unbundled Remote	** Forwarding Service - Conversion with			LIEDVD	LICACO	1.	2.01	0.24	1				i			
LIMBI	allowed change (F: NDLED REMOTE C	and LPIC)			UEPVR	USACC	+	2.01	0.31								
UNBO	MOLED REMOTE C	RWARDING - BUS				+				+	+				 		
	Unbundled Remote	" Forwarding Service, Area Calling - Bus			UEPVB	UERAC	2.09	2.42	2.31	1.37	1.28						1
	- The state of the	and ding control in the coming but			02. 12	02.11.0		2.12		1	1.20			1	1		
	Unhundled Remote	" Forwarding Service, Local Calling - Bus			UEPVB	UERLC	2.09	2.42	2.31	1.37	1.28			l	l		
	Unbundled Remote	Forwarding Service, InterLATA - Bus			UEPVB	UERTE	2.09	2.42	2.31	1.37	1.28						
	Unbuncted Remai-	Forwarding Service, IntraLATA - Bus			UEPVB	UERTR	2.09	2.42	2.31	1.37	1.28						
1	Unhundhed Remote	Torwarding Service Expanded and	į												1		
<u> </u>	Exception Local Co.	··		ļ	UEPVB	UERVJ	2.09	2.42	2.31	1.37	1.28				ļ		
Non-K	Unburning Remet	" Forwarding Service - Conversion -	 	-							 	1		-	-		
1	Switch-ab-is	anding betwee - conversion -]	J	UEPV8	USAC2	1	2.01	0.31]	J	j	}	J	J	}
	Unbunded Remot	Forwarding Service - Conversion with			02. 15												
	allowed change (F1	and LPIC)	Ī		UEPVB	USACC	1	2.01	0.31	1	1			1		<u> </u>	
UNBUNDLED	LOCAL SWITCHIN	TOT USAGE										· · · · .					
End ∩	ffice Switching (Pc	'nage)															
	End Office Switching	unction, Per MOU					0.0006153										
	End Office Trunk Fr	Shared, Per MOU					0.0001226										
Lande	m Switching (Port	(Local or Access Tandem)		<u> </u>			0.0000972										_
	Tandem Switching Tandem Trunk Pod	Shared, Per MOU					0.0000972			-							
<u> </u>	Tandem Switching	motion Per MOU (Melded)					0.00017904										
	Tandem Trunk Port	hared, Per MOU (Melded)				1	0.00002868										
Melded	d Factor: 18.42% of	Tandem Rate													<u> </u>		
	on Transport																
	Common Transport	or Mile, Per MOU					0.0000027										
	Common Transport	acilities Termination Per MOU					0.0001914					ļ	ļ				
		TIONS - COST BASED RATES and where BellSouth is required by FCC a		12 Cai	 		 	L		ļ		L					_
	-Based Rates a re and h Ports.	where behadum is required by FCC a	and/or Sta	ne com	mission rule to pro	vide unbunc	ned Focal Swift	ming of									
		Sates Reflected in the Cost Based Secti	on Anniv	to Emb	edded Base IINE-P	s as of Marc	h 10, 2005 and 0	Consist of the			· · · ·	-	<u> </u>		 		
		tes \$1.00 in Accordance with the TRRO.	, фр.у	41111		multi		or the									
		Inhundled Port/Loop Combination - Co	st Based	Rate se	ection in the same n	nanner as the	ey are applied to	the Stand-					—				
		tion of this Rate Exhibit.					•			1				1			İ
>End	Office and Fandem	"tching Usage and Common Transport L	Jsage rate	s in the	Port section of thi	s rate exhibi	t shall apply to	all					1				
		stwork elements except for UNE Coin P												1			
	first and additional					ently Combi	ned Combos the	е									
		e those identified in the Nonrecurring -	Currently	Combi	ined sections.										ļ	L	ļ
	E VOICE GRADE LE		-				-			-			ļ	-			-
UNE	ort/Loop Combine"	Pates	L	L									L	L.			

UNBUNDLE	D NETWORK E	1ENTS - Georgia													ment: 2		ibit: A
<u> </u>								-		-		Svc Order Submitted Elec	Svc Order Submitted Manually		Incremental Charge - Manual Svc	Charge -	Incremental Charge - Manual Svo
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per L\$R	per LSR	Order vs. Electronic-	Order vs. Electronic- Add'l	Order vs. Electronic-	Order vs. Electronic-
													<u> </u>	l	D-1 (5)		
				ļ			Rec	Nonrec		Nonrecurring		501150	COMAN	SOMAN	Rates (\$) SOMAN	SOMAN	SOMAN
								First	Add'l	First	Add'l	SOMEC	SOMAN	SUMAN	SUMAN	SUNIAN	SUMAN
	2-Wire \100 Loop/Fo	Combo - Zone 1					11.46							 	 	-	
	2-Wire 1/3 Loop/Fr	ombo - Zone 2					16.76						 		 	 	+
<u></u>	2-Wire \"3 Loop/Fc	nmbo - Zone 3	 _			_	33.56					 			 		
UNE	nop Rate:			1	LIEDDY	UEPLX	9.56					 -			 	+	+
	2-Wire Voice Grade				UEPRX		14.86							1	-	<u> </u>	+
	2-Wire Voice Grade	rep (SL1) - Zone 2			UEPRX	UEPLX						-		 	· · · · · · · · · · · · · · · · · · ·	+	+
<u> </u>	2-Wire Valce Grade	nop (SL1) - Zone 3		3	UEPRX	UEPLX	31.66	ļ				 		 	 		+
2-Wire	Voice Grade Line	Pates (Res)			UEPRX	UEPRL	1.9019	10.05	7.36	1.37	1.28	-		 	 	 	+
	2-Wire wice unbi	port - residence						10.05	7.36	1.37	1.28	-		 	—		+
	2-Wire wine unbuilt	et port with Caller ID - res		1	UEPRX	UEPRO	1.9019	10.05	7.36	1.37	1.28	-		 	-	-	
L	2-Wire unice unbur-	et port outgoing only - res		-	UEPRX	UEPRU	1.9019	10.05	7.30	1.37	1.20	 			-		
	2-Wire ····ce unbi-	res. low usage line port with Caller ID			UEPRX	UEPAP	1.9019	10.05	7.36	1.37	1.28			1			
	(LUM)				DEPRX	UEPAP	1.9019	10.03	1.30	1.07	1.20	-		 	1	 	
	2-Mire union unbi-	Georgia basic dialing port without Caller	1		UEPRX	UEPWC	1.9019	10.05	7.36	1.37	1.28	1					
L	ID capal-lity - res	1 Company of the Comp		-	DEPRX	DEPWC	1.9019	10.05	7.30	1.57	1.20	-		 	+	 	+
	2-Mire mine unbi	Georgia basic dialing port for use with			LIEDDY.	UEPWQ	1 0010	10.05	7.36	1.37	1.28			1			-
 -	Caller IF res	The state of the s			UEPRX	DEPWQ	1.9019	10.03	7.30	1.07	1.20		 	+	 	 	+
	2-\Mire	Georgia basic dialing port - outgoing			HEDDY	LIEDIAID	4 0010	10.05	7 26	1.37	1.28				1		
\vdash	only		-	-	UEPRX	UEPWR	1.9019	10.05	7.36	1.37	1,20	-	 		 		+
1	2-Wire mine unbir	Usage Line Port without Caller ID	1	1			4 0040	40.05	7.00	1.37	1.28		1				1
<u> </u>	Capabiles		<u> </u>		UEPRX	UEPRT	1.9019	10.05	7.36		1.28		 				+
<u> </u>	2-Wire Moice Grad	bundled Port without Caller ID, Georgia	ļ		UEPRX	UEPRV	1.9019	10.05	7.36					 		+	-
	2-Wire Maine Grade	foundled Port with Caller ID, Georgia			UEPRX	UEPRU	1.9019	10.05	7.36	1.37	1.28		<u> </u>	-	 	<u> </u>	
FEAT				ļ		LIEDVE	0 775	0.00	0.00	 				 			+
	All Features Offers:			ļ	UEPRX	UEPVF	0.775	0.00	0.00								
NOND	ECURRING CHARC	Complete Com									-	ļ	 	-	 	 	
	2-Wire 'Alice Grar'	Line Port Combination - Conversion -	1										1				
	Switch-Ph-is		<u> </u>	1	UEPRX	USAC2		0.10	0.10			ļ	ļ		-	 	
1	2-Wire Visige Grad:	22 / Line Port Combination - Conversion -	1	i .				1		1							
	Switch "" h chang?				UEPRX	USACC		0.10	0.10			ļ					4
	2-Wire 'mise Grad'	*** / Line Port Platform - Installation						Į.		1			1			1	
1 1	Charge of OnickS	 'agation - Not Conversion of Existing 								i		1		1	1	1	
	Service				UEPRX	URECC		0.10				ļ		-			
ADDIT	IONAL NOOS				<u></u>	1 1		ļ				ļ	-	 	-	ļ	-
!	2-Wire " failing Grant	n/Line Port Combination - Subsequent		i					l	!		1	1	1			
	Activity				UEPRX	USAS2	0.00	0.00	0.00			ļ					
	Unbunded Miscell	· · · · Rate Element, Tag Loop at End User										1	Į.	1	1	1	
	Premise			ļ	UEPRX	URETL		8.33	0.83	 		-	1	_	ļ	 -	
OFF/	N PREMITES EXT	CHANNELS						ļ		<u> </u>	l	<u> </u>				ļ	-
l	2 Wire / nalog Voice	ade Extension Loop – Non-Design		1	UEPRX	UEAEN	10.51	40.02	9.99		1.72			ļ	ļ	 	-
	2 Wire Analog Volum	ade Extension Loop - Non-Design	1	2	UEPRX	UEAEN	15.85	40.02	9.99		1.72		1	ļ			
	2 Wire Analog Voice	rade Extension Loop - Non-Design		3	UEPRX	UEAEN	31.97	40.02	9.99		1.72		ļ	ļ	. 		
L	2 Wire finalog Voir	acle Extension Loop - Design		1_1_	UEPRX	UEAED	11.57	79.85	24.65		7.87			_	_		
	2 Wire Analog Voice	nde Extension Loop – Design		2	UEPRX	UEAED	16.95	79.85	24.65		7.87			_		+	+
	2 Wire Analog Voic	erle Extension Loop - Design		3	UEPRX	UEAED	33.08	79.85	24.65	18.92	7.87	1					
INTE	OFFICE TRANSPOT			1								ļ					
1	Interoffice Transpe	** instead - 2 Wire Voice Grade - Facility	ļ	1								1	1			i	
1	Termination		1		UEPRX	U1TV2	12.87	48.46	19.48	16.58	5.00	-	ļ				
	Interofficit Transpo	articated - 2 Wire Voice Grade - Per Mile		1				1			1			1			
	or Fraction Mile				UEPRX	U1TVM	0.0057	0.00	0.00		1		-			-	
	E VOICE PRADE L	MITH 2-WIRE LINE PORT (BUS)							1						ļ		
UNE	ort/Loop ambina	Tates											-		-		
	2-Wire ' ' Loop/F	mbo - Zone 1					11.46										
	2-Wire 1/7- Loop/F	ombo - Zone 2					16.76										-
	2-Wire \ ' - Loop/F	ombo - Zone 3					33.56										
UNE	.oop Rates															1	
	2-Wire 'inice Grad	n (SL1) - Zone 1			UEPBX	UEPLX	9.56										-
	2-Wire Voice Grade	nn (SL1) - Zone 2		2	UEPBX	UEPLX	14.86										
1	2-Wire Maine Grant	mn (SL1) - Zone 3		3	UEPBX	UEPLX	31.66					1			1		

UNBUNDLED NETWORK E	**ENTS - Georgia												Attach	ment: 2	Exhi	bit: A
CATEGORY	TATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Submitted Manually	Incremental	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	-						Nonrec	urring	Nonrecurring	Disconnect		1	OSS	Rates (\$)	L	
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
2-Wire Voice Grade Line	(Bus)			LIEBON.												
2-Wire voice unbut 2-Wire voice unbut	of ort without Caller ID - bus			UEPBX	UEPBL UEPBC	1.9019 1.9019	10.05 10.05	7.36 7.36	1.37 1.37	1.28 1.28						
2-Wire wise unbut	ont outgoing only - bus	 		UEPBX	UEPBO	1.9019	10.05	7.36	1.37	1.28						
2-Wire inice unbui	incoming only port with Caller ID - Bus			UEPBX	UEPB1	1.9019	10.05	7.36		1.28						
2-Wire mine unbir	Georgia basic dialing port, without				1					ĺ						
Caller II : capability	119			UEPBX	UEPWD	1.9019	10.05	7.36	1.37	1.28						
2-Wire in its unbir Caller IP - bus	Peorgia basic dialing port for use with			UEPBX	UEPWP	1 0040	40.05	7.00	1 407	4.55						i 1
2-Wire voice unbi-	**************************************			UEPBX	UEPWP	1.9019	10.05	7.36	1.37	1.28		ļ				
Capabi ⁿ				UEPBX	UEPBE	1.9019	10.05	7.36	1.37	1.28						i l
FEATURES																i -
All Features Offers	·			UEPBX	UEPVF	0.775	0.00	0.00								
NONPECURRING CHARGE 2-Wire Misse Grad	**IPCs) - CURRENTLY COMBINED															
Switch-as-is	· · · / Line Port Combination - Conversion -			UEPBX	USAC2		0.10	0.10]							i l
2-Wire * hige Grant	" / Line Port Combination - Conversion -			OCI DX	QUAUZ		0.10	0.10								
Switch with change				UEPBX	USACC		0.10	0.10	ĺ		İ					1
ADDITIONAL NECS																
2-Wire Inde Gran	Line Port Combination - Subsequent															
Activity Unbundled Miscel	Rate Element, Tag Loop at End User			UEPBX	USAS2		0.00	0.00			-					
Premise	** Kate Element, Tagi Loop at End Oser			UEPBX	URETL		8.33	0.83								
OFF/ON PREMICES EXT	CHANNELS			OL DA	UNC.L		0.55	0.03								
2 Wire Loalog Voice	ande Extension Loop - Non-Design		1	UEPBX	UEAEN	10.51	40.02	9.99	5.61	1.72		-		-		
2 Wire *=alog Vois	ade Extension Loop - Non-Design			UEPBX	UEAEN	15.85	40.02	9.99	5.61	1.72						
2 Mire Chalog Voir	ade Extension Loop - Non-Design		3	UEPBX	UEAEN	31.97	40.02	9.99	5.61	1.72						
2 Wire Analog Voir	arde Extension Loop - Design		1	UEPBX	UEAED	11.57	79.85	24.65	18.92	7.87						
2 Wire Analog Voir 2 Wire Analog Voir	ade Extension Loop – Design		3	UEPBX UEPBX	UEAED UEAED	16.95	79.85	24.65	18.92	7.87						
INTEROFFICE "PANSEO"	Extension Loop - Design		3	UEFBA	UEAED	33.08	79.85	24.65	18.92	7.87						
Interoffice Transpr	"sedicated - 2 Wire Voice Grade - Facility															
Termination	<u></u>			UEPBX	U1TV2	12.87	48.46	19.48	16.58	5.00						
Interoffice Transpo	helicated - 2 Wire Voice Grade - Per Mile															
or Fraction Mile 2-WIRE VOICE GRADE L	WITH 2-WIRE LINE PORT (RES - PBX)			UEPBX	U1TVM	0.0057	0.00	0.00				ļi				
UNE Port/Loop Combinat	Rates				-											
2-Wire 1/5 Loop/Pr	omho - Zone 1					11.46										
2-Wire VG Loop/Pr						16.76					<u> </u>					
2-Wire VG Loop/Fd	ombo - Zone 3					33.56			L							
UNE Loop Rates	(0) 0 5															
2-Wire Voice Grade	1 mp (SL 1) - Zone 1 1 mp (SL 1) - Zone 2			UEPRG UEPRG	UEPLX	9.56										
2-Wire Voice Grade				VEPRG	UEPLX	14.86 31.66										
2-Wire Voice Grade Line	Pates (RES - PBX)		J	<u> </u>	JOE! EX	31,00					<u> </u>					
2-Wire VG Unbund																
Res				UEPRG	UEPRD	1.9019	10.05	7.36	1.37	1.28						
FEATURES																
All Features Offere	TS (NRCs) - CURRENTLY COMBINED			UEPRG	UEPVF	0.775	0.00	0.00								
	anny/ Line Port Combination (PBX) -					*						-				
Conversion - Switch				UEPRG	USAC2		0.10	0.10						2		i
2-Wire Voice Grade	and Line Port Combination (PBX) -				1		00	5.10								
Conversion - Switch	th Change			UEPRG	USACC		0.10	0.10								
ADDITIONAL NPCs	Part Carabia San (BB)															
2-Wire Voice Grade Subsequent Activit	ne/ Line Port Combination (PBX) -			UEPRG	USAS2	0.00	0.00	0.00								
PBX Suffrequent	· - Change/Rearrange Multiline Hunt			OLITRO	USAGZ	Ų.00	0.00	0.00								
Group							6.70	6.70								
				MO:												

UNBUNDL	ED NETWORK E	¹ENTS - Georgia												Attach	ment: 2	Fvhi	ibit: A
CATEGORY		^^TE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental	Incremental Charge -	Incremental Charge -	Incrementa Charge -
														Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic Disc Add'i
				ļ			Rec	Nonre		Nonrecurring					Rates (\$)		
 +	Unbund'ad Misce"	Rate Element, Tag Loop at End User	 					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Premise	Take Element, Tag Loop at End Ose			UEPRG	URETL		8.33	0.83	i				1			
OFF/	ON PREMICES EXTE	TON CHANNELS	-	-	DET ING	UNEIL		5.33	0.83	 	ļ		 				-
	Local Channel Voi.	grade, per termination		1	UEPRG	P2JHX	11.57	79.85	24.65	18.92	7.87		 		1		+
	Local Channel Voice	reade, per termination		2	UEPRG	P2JHX	16.95	79.85	24.65	18.92	7.87	† ·	l		 		+
	Local Channel Voice	rade, per termination		3	UEPRG	P2JHX	33.08	79.85	24.65	18.92	7.87	1		-			
	Non-Wire Direct Sh	Channel Voice Grade		1	UEPRG	SDD2X	12.74	56.92	7.70	4.40	0.02						
	Non-Wire Direct Sc.	Channel Voice Grade			UEPRG	SDD2X	19.76	56.92	7.70	4.40	0.02						1
	Non-Wire Direct Sc.	Channel Voice Grade		3	UEPRG	SDD2X	37.18	56.92	7.70	4.40	0.02						
INTE	POFFICE "PANSPC			ļ													
	Interoffice Transpo Termination	fordicated - 2 Wire Voice Grade - Facility	<u></u>		UEPRG	U1TV2	12.87	48.46	19.48	16.58	5.00						
	Interoffice Transpr	indicated - 2 Wire Voice Grade - Per Mile													1		
	or Fraction Mile		ļ		UEPRG	U1TVM	0.0057	0.00	0.00							İ	
	RE VOICE PADE L	MITH 2-WIRE LINE PORT (BUS - PBX)	ļ					_									
UNE	2-Wire VO Loop/Po-	Pates		-									ļ		<u> </u>		
	2-Wire 1/3 Loop/Ph	ombo - Zone 1	 	-		-	11.46								-	ļ	1
	2-Wire Vis Loop/Fr	ombo - Zone 3	-			_	16.76 33.56						}		1		
LINE	Loop Rafes	- 1100 - Zone 3	<u> </u>				33.56							 	ļ	ļ	_
- Jone	2-Wire Grad	200 (SL 1) - Zone 1		1	UEPPX	UEPLX	9.56								·		
-	2-Wire Voice Grade	mp (SL 1) - Zone 2	-		UEPPX	UEPLX	14.86						-	ļ			
	2-Wire Voice Grade	τη (SL 1) - Zone 3			UEPPX	UEPLX	31.66					-		l · -	 	 	
2-Wir	re Voice Grade Line	Pates (BUS - PBX)					0.100							l	 		1
														·	 	 	
	Line Side Unbundter	.ombination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	1.9019	10.05	7.36	1.37	1.28						
	Line Side Unbunder	intered PBX Trunk Port - Bus			UEPPX	UEPPO	1.9019	10.05	7.36	1.37	1.28						
	Line Side Unbund	coming PBX Trunk Port - Bus			UEPPX	UEPP1	1.9019	10.05	7.36	1.37	1.28						
	2-Wire Voice Unbi-	PBX LD Terminal Ports			UEPPX	UEPLD	1.9019	10.05	7.36	1.37	1.28						
	2-Wire Voice Unbur	2-Way Combination PBX Usage Port			UEPPX	UEPXA	1.9019	10.05	7.36	1.37	1.28	ļ					
	2-Wire Voice Unbu-	PBX Toll Terminal Hotel Ports PBX LD DDD Terminals Port	-		UEPPX	UEPXB	1.9019	10.05	7.36	1.37	1.28					1	
		" BX LD DDD Terminals Port	1	ļ		UEPXD	1.9019	10.05	7.36	1.37	1.28					_	
	2-Wire 'cice Unb	BX LD Terminal Switchboard IDD	 		UEPPX	VEPAD	1.9019	10.05	7.36	1.37	1.28				1		
	Capable Port	TO A LD TEITHING SWICHDOARD IDD			UEPPX	UEPXE	1.9019	10.05	7.36	4.27	4.00				1	1	
	2-Mire Wise Unbi	2-Way PBX Hotel/Hospital Economy	_		ULFFX	UEFAE	1.9019	10.05	7.36	1.37	1.28	ļ		ļ			
ĺ	Administrative Call	- Tod			UEPPX	UEPXL	1.9019	10.05	7.36	1.37	1.28						1
	2-Mire Inige Unbu	2-Way PBX Hotel/Hospital Economy	†	 	GE T T	- JOE 712	1.5010	10.00	7,50	1.57	1.20		 				+
	Room Calling Port	· · · · · · · · · · · · · · · · · · ·			UEPPX	UEPXM	1.9019	10.05	7.36	1.37	1.28				1		1
	2-Mire Visioe Unbu	I-May Outgoing PBX Hotel/Hospital										 					1
	Discount Room Ca*	. Cort			UEPPX	UEPXO	1.9019	10.05	7.36	1.37	1.28				1		1
	2-Wire \inice Unbi-	1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	1.9019	10.05	7.36	1.37	1.28				1		1
	2-Wire voice unbi-	Georgia basic dialing port - 1-Way															
	Oudial Timk				UEPPX	UEPWS	1.9019	10.05	7.36	1.37	1.28			L	1		
	2-Wire wine rinbi	11 Georgia basic dialing port - 2-Way															
	2-Wire mise unbit				UEPPX	UEPWT	1.9019	10.05	7.36	1.37	1.28	ļ					
	Trunk	Georgia basic dialing port - 2-way PBX			UEDDY	UEDDO		40.05									
	2-Wire wice unbit	Georgia basic dialing port - PBX LD	 		UEPPX	UEPPQ	1.9019	10.05	7.36	1.37	1.28						ļ
	Termina! Ports	wangia basic dialing port - FBX ED					1.9019	10.05	7.36	1.37	1.28				l		
	2-Wire write unbir	Georgia basic dialing port - PBX Toll	 			-	1.5015	10.05	7.30	1.37	1.20	ļ	-				
	Termine! Ports	See See State State State See See See See See See See See See S	1	į			1.9019	10.05	7.36	1.37	1.28					1	
	2-Mire or ce unbur	Georgia basic dialing port - PBX LD					1.5015	10.03	7.30	1.31	1.20				1	1	
	DDD Tominal Pos		1				1.9019	10.05	7.36	1.37	1.28						
	2-Wire was unbi-	Georgia basic dialing port - PBX LD								7.01	20				1		
	Terminal Switchbor	nrt					1.9019	10.05	7.36	1.37	1.28						
	2-Wire mine unbu	Georgia basic dialing port - PBX LD														1	1
	Termina! Switchbo	CODD Capable Port			1		1.9019	10.05	7.36	1.37	1.28						

UNBUNDL	ED NETWORK E	*ENTS - Georgia												Attach	ment: 2	Exhi	bit: A
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'i
							Rec	Nonre		Nonrecurring					Rates (\$)		
							7100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire wice unbir Trunk	Georgia basic dialing port - PBX 2-Way			UEPPX	UEPPC	1.9019	10.00	7.00	4.07	4.00						
FEAT	URES			 	UEPPX	UEPPC	1.9019	10.05	7.36	1.37	1,28						+
125	All Features Offero			 	UEPPX	UEPVF	0.775	0.00	0.00								
NON	ECUPRING CHARC	Cs) - CURRENTLY COMBINED			OLI I X	OL: VI	0.713	0.00	0.00			 					
	2-Wire Vising Grant	n/Line Port Combination (PBX) +															
	Conversion - Switch	- Is			UEPPX	USAC2		0.10	0.10]					
	2-Mire "hine Gran"	Line Port Combination (PBX) -		1								1			•		
	Conversion - Switc	** Change			UEPPX	USACC		0.10	0.10								
ADD"	TIONAL PTIOS																
	2-Wire Voice Gracin	of Line Port Combination (PBX) -															1
<u> </u>	PBX Subsequent	Ch /D M. (4) 11 4		_	UEPPX	USAS2	0.00	0.00	0.00			ļ					<u> </u>
	Group	*** - Change/Rearrange Multiline Hunt						6.70	6.70							1	
	Unbund!!-d Misce!!	Rate Element, Tag Loop at End User		_	 	+		0.70	6.70								
	Premisc	And Element, 119 Eddy of End Oser			UEPPX	URETL		8.33	0.83				i				
OFF/		TH CHANNELS		 	02.7.7.	JOHNE 12		0.00	0.00			ļ					
	Local Channel Voice	rade, per termination		1	UEPPX	P2JHX	11.57	79.85	24.65	18.92	7.87						
	Local Channel Voi	starie, per termination		2	UEPPX	P2JHX	16.95	79.85	24.65	18.92	7.87				<u> </u>		
	Local Channel Voi	marle, per termination		3	UEPPX	P2JHX	33.08	79.85	24.65	18.92	7.87						
	Non-Wire Direct Sr	· Channel Voice Grade			UEPPX	SDD2X	12.74	56.92	7.70		0.02						
	Non-Wire Direct Se	Channel Voice Grade			UEPPX	SDD2X	19.76	56.92	7.70	4.40	0.02						
	Non-Wire Direct Sc	* Channel Voice Grade		3	UEPPX	SDD2X	37.18	56.92	7.70	4.40	0.02						
INTE	Interoffice Transport				<u> </u>	-						ļ <u>.</u>					
	Termination	adicated - 2 Wire Voice Grade - Facility			UEPPX	U1TV2	12.87	48.46	19.48	16.58	5.00						
	Interoffice Franspr	indicated - 2 Wire Voice Grade - Per Mile		_	UEPPX	01102	12.87	48.46	19.48	16.58	5.00				-		-
1 1	or Fraction Mile	- Winded - 2 Trite Voids Stade - 1 St Mile			UEPPX	U1TVM	0.0057	0.00	0.00								1
2-WIF	E VOICE PADEL	WITH 2-WIRE ANALOG LINE COIN POR	RT		OLI I A	31111	0.0007	0.00	0.00			<u> </u>	-				
	Port/Loop Combinati	Pafes															
	2-Wire VG Cain Pr	mp Combo – Zone 1					11.46					1					
	2-Wire YG Coin Po	con Combo – Zone 2					16.76										
	2-Wire VG Coin Pr	no Combo – Zone 3					33.56										
UNE	Loop Pater																
		קר (SL1) - Zone 1		1	UEPCO	UEPLX	9.56					ļ					
-	2-Wire Voice Grade			2	UEPCO	UEPLX	14.86										
2 Mis	2-Mire Voice Grade	:- (COIN)		3	UEPCO	UEPLX	31.66			-							
	2-Wire Coin 2-Way	Operator Screening (GA)		 	UEPCO	UEPGC	1.9019	10.05	7.36	1.37	1.28					-	
	2-Wire Coin 2-Way	Operator Screening and Blocking: 011,		1	02.00	102,00	1.5015	10.05	1.50	7.31	1.20						1
	900/976, 1+DDD (G1				UEPCO	UEP2G	1.9019	10.05	7.36	1.37	1.28				l		
	2-Wire Coin 2-Way	Operator Screening and 011 Blocking		1										:			
	(GA)				UEPCO	UEPGA	1.9019	10.05	7.36	1.37	1.28	t					
	2-Wire Coin 2-War	Operator Screening and 900/976			1												
	Blocking (GA)				UEPCO	UEPGB	1.9019	10.05	7.36	1.37	1.28						ļ
	900/976. 1+DDD, 0	Operator Screening and Blocking:		1	UEPCO	UEPCH	1 0010	10.05	7.00	4.07	4.00						
-		with Operator Screening and 011 Blocking		-	DEPCO	DEPCH	1.9019	10.05	7.36	1.37	1.28	<u> </u>					
	(GA, KY, MS)	Operator Scienting and OTT Blocking		1	UEPCO	UEPRJ	1.9019	10.05	7.36	1,37	1.28		i	•			1
	2-Wire Coin Outward	with Operator Screening and Blocking:			52. 00	32,113	1.5019	10.00	7.30	1,3(1.20		-				
	900/976, 1+DDD, 01	i. and Local (FL, GA)		1	UEPCO	UEPCQ	1.9019	10.05	7.36	1.37	1.28						
	2-Wire 2-Way Smart	ing with 900/976 (all states except LA)			UEPCO	UEPCK	1.9019	10.05	7.36	1.37	1.28					Ť	
	2-Wire Coin Outwar	Enartline with 900/976 (all states except															
	LA)				UEPCO	UEPCR	1.9019	10.05	7.36	1.37	1.28						
ADD	TIONAL UNE COIN P																
10000		combo Usage (Flat Rate)			UEPCO	URECU	3.59	0.00	0.00	0.00	0.00				ļ		
NON	2-Wire Voice Grad	CURRENTLY COMBINED		_	 	-							-		-		ļ
	Switch-as-is	Eine Foit Comomation - Conversion -			UEPCO	USAC2		0.10	0.10								
	10000000		L	1	1021 00	JUUNUL		0.10	0.10	·	·	J	·		L	1	

UNBUNDLED NETWORK E	1ENTS - Georgia													ment: 2	Exhi	ibit: A
CATEGORY	OATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge -
		-	!			Rec		urring	Nonrecurrin					Rates (\$)		
			<u> </u>				First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-Wire Voice Grade Switch with change	mp / Line Port Combination - Conversion -	1	ļ	UEPCO	USACC	1 1	0.10	0.10			1					
ADDITIONAL NOCS		-	 	UEPCO	USACC		0.10	0.10						ļ <u> </u>		
2-Wire ' ine Gran'	no/Line Port Combination - Subsequent								-							
Activity	: Tens Fort Gombinement - emisequent			UEPCO	USAS2	1	0.00	0.00				İ		i		1
Unburnited Miscell	"S Rate Element, Tag Loop at End User	 		00.00	00/102		0.00	0.00					 			
Premiss		1		UEPCO	URETL	-	8.33	0.83						1	-	
2-WIRE VOICE LOOP! 2W	"DICE GRADE IO TRANSPORT/ 2-WIRI	É LINE PO	RT (RE	S)												
UNE Port/Loop Combinat	Pates										· · · · · · · · · · · · · · · · · · ·					
2-Wire 103 Loop/IC1	epport/Port Combo - Zone 1					26.53										
2-Wire 1/G Loop/IC	apport/Port Combo - Zone 2					31.92					ļ					L
2-Wire VG Loop/IC	mont/Part Comba - Zone 3					48.04					<u> </u>					
UNE Loop Rate: 2-Wire foice Grade	20 (SL2) - Zone 1			UEPFR	LIECES	11.57										
2-Wire Voice Grad	on (SL2) - Zone 2		2	UEPFR	UEGF2	16.95	٠.				 -	ļ <u>.</u>				
2-Wire Valge Grade	p (SL2) - Zone 3			UEPFR.	UECF2	33.08										
2-Wire Voice Grade Line	Pates (Res)			0	020.7	05.00										
2-Wire voice unbur	nort - residence			UEPFR	UEPRL	2.09	166.05	43.66	41.89	15.44						
2-Wire voice unbir	port with Caller ID - res			UEPFR	UEPRC	2.09	166.05	43.66	41.89	15.44						
2-Wire voice unbur	nort outgoing only - res			UEPFR	UEPRO	2.09	166.05	43.66	41.89	15.44						
2-Wire mice unbi-	res. low usage line port with Caller ID															
(LUM)				UEPFR	UEPAP	2.09	166.05	43.66	41.89	15.44		1				1
2-Wire voice unbur	Georgia basic dialing port, without															
Caller IC capability	^5			UEPFR	UEPWC	2.09	166.05	43.66	41.89	15.44						
2-Wire series unbur	Georgia basic dialing port for use with					1										
Caller ID res				UEPFR	UEPWQ	2.09	166.05	43.56	41.89	15.44						
2-Wire mice unbur- only	Georgia basic dialing port - outgoing			UEPFR	LIEDWD		400.05	40.00			!					1
INTEROFFICE CANSPOR				UEPFR	UEPWR	2.09	166.05	43.66	41.89	15.44						
Interoffice Transpo	articated - 2 Wire Voice Grade - Facility				+											
Terminetion	2 Trial Today Close			UEPFR	U1TV2	12.87	48.46	19.48	16.58	5.00						l .
Interoffice Transpo	relicated - 2 Wire Voice Grade - Per Mile	-				12.07	40.40	10.40	10.00	0.00						
or Fraction Mile				UEPFR	1L5XX	0.0057	0.00	0.00						ļ		1
FEATURES															-	
All Features Offere.				UEPFR	UEPVF	0.775	0.00	0.00								
NONECURRIE CHARC	RCs) - CURRENTLY COMBINED															
2-Wire Leap / Derli- Combination - Con-	Transport / 2 Wire Line Port			LIEDEO												
2-Wire * pop / Der*	Transport / 2 Wire Line Port			UEPFR	USAC2		7.85	1.86								
Cambination - Cor-	rion - Switch-With-Change			UEPFR	USACC	l i	7.05	4.00								
Unbundled Miscell	Rate Element, Tag Designed Loop at			OEFFR	USACC		7.85	1.86								
End User Premise				UEPFR	URETN		11.19	1.10								
2-WIPE VOICE 1 OOP/ 2V	"OICE GRADE IO TRANSPORT/ 2-WIRE	LINE PO	RT (BU		J. C.		11.13	1.10								
UNE Port/Loop Combine	nates		· I													
2-Wire YG Loop/IC	apport/Port Combo - Zone 1					26.53										
2-Mire 1/2 Loop/IC	ennort/Port Combo - Zone 2					31.92										
2-Wire \G Loop/IC	aport/Port Combo - Zone 3					48.04										
UNE Loop Rates	(0.0) 74															
2-Wire Voice Grad	-np (SL2) - Zone 1 -np (SL2) - Zone 2			UEPFB	UECF2	11.57										
2-Wire Maice Grad-	np (SL2) - Zone 2			UEPFB UEPFB	UECF2	16.95										
2-Wire Voice Grade Line	(SL2) - Zone 3		3	OEPER	UECF2	33.08										
2-Wire wice unbu	port without Caller ID - bus			UEPFB	UEPBL	2.09	166.05	43.66	41.89	45.11						
2-Wire wrice unbur	anort with Caller + E484 ID - bus			UEPFB	UEPBC	2.09	166.05	43.66	41.89	15.44 15.44						
2-Wire mine unbur	port outgoing only - bus			UEPFB	UEPBO	2.09	166.05	43.66	41.89	15.44						
2-Wire write unbus	incoming only port with Caller ID - Bus			UEPFB	UEPB1	2.09	166.05	43.66	41.89	15.44						
2-Wire wise unbu-	Georgia basic dialing port, without								7.1.00	10.17						
Caller ID capability	115			UEPFB	UEPWD	2.09	166.05	43.66	41.89	15.44						

UNBUNDL	ED NETWORK E	1ENTS - Georgia		•										Attach	ment: 2	Exhi	bit: A
CATEGORY		CATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental		incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
				-			Rec	Nonred First	curring Add'l	Nonrecurring First	g Disconnect Add'l	SOMEC	SOMAN	OSS SOMAN	Rates (\$)	SOMAN	SOMAN
	2-Wire wind unbu	Georgia basic dialing port for use with															
INTE	Caller ID - bus		1		UEPFB	UEPWP	2.09	166.05	43.66	41.89	15.44	-				<u> </u>	
	Interoffice Transpo	articated - 2 Wire Voice Grade - Facility											 				
	Termination Interoffice Transpo	"Stated - 2 Wire Voice Grade - Per Mile	1		UEPFB	U1TV2	12.87	48.46	19.48	16.58	5.00	ļ	<u> </u>				
	or Fraction Mile	" "reated - 2 wire voice Grade - Per Mile	1		UEPFB	1L5XX	0.0057	0.00	0.00								
FEA.	TIRES																
NOV	All Features Offero	ARCs) - CURRENTLY COMBINED	<u> </u>	-	UEPFB	UEPVF	0.775	0.00	0.00								
NOF	2-Wire Loop / Der	O Transport / 2 Wire Line Port							_						-		
	Combination - Con-	inn - Switch-as-is	1	1	UEPFB	USAC2		7.85	1.86				ŀ				l
	2-Wire Loan / Ded	Transport / 2 Wire Line Port												-			
	Combination - Cor-	inn - Switch with change	<u> </u>		UEPFB	USACC		7.85	1.86								
	Unhund ad Miscel	This Rate Element, Tag Designed Loop at]							
2.001	End Use: Premise PE VOICE: DOP/ 2V"	YOICE GRADE IO TRANSPORT/ 2-WIRI	ELINE DO	DT (DD	UEPFB	URETN		11.19	1.10	-					 		
	Port/Loop Combina	Pales	LINEFO	KI (FS	<u>^)</u>												
	2-Wire MG Loop/IC	enport/Port Combo - Zone 1	l				26.53						-				
	2-Wire VG Loop/IC	enport/Port Combo - Zone 2					31.92										
	2-Wire VG Loop/IC	mont/Port Combo - Zone 3					48.04										
UNE	Loop Rates	(010) 74			LIEDED	LIEGEO	44.57			ļ <u></u>					ļ		
 	2-Wire Yolde Grade	ריי (SL2) - Zone 1 ריי (SL2) - Zone 2	 	2	UEPFP UEPFP	UECF2	11.57 16.95								-		
	2-Wire Visige Grade	np (SL2) - Zone 3			UEPFP	UECF2	33.08			1					 		
2-Wi-	re Voice Grade Line	Cates (BUS - PBX)		ļ -													
	T -																
	Line Sir's Unbund	embination 2-Way PBX Trunk Port - Bus			UEPFP	UEPPC	2.09	166.05	43.66	41.89	15.44						
——	Line Side Unbunder Line Side Unbunder	intward PBX Trunk Port - Bus incoming PBX Trunk Port - Bus			UEPFP UEPFP	UEPPO UEPP1	2.09 2.09	166.05 166.05	43.66 43.66	41.89 41.89	15.44 15.44				1		
	2-Wire Voice Unbr	ad PBX LD Terminal Ports		 	UEPFP	UEPLD	2.09	166.05	43.66	41.89	15.44						
	2-Wire Voice Unbo	and 2-Way Combination PBX Usage Port		†	UEPFP	UEPXA	2.09	166.05	43.66	41.89	15.44				<u> </u>		
	2-Wire Voice Unb	PBX Toll Terminal Hotel Ports		<u> </u>	UEPFP	UEPXB	2.09	166.05	43.66	41.89	15.44						
		PBX LD DDD Terminals Port			UEPFP	UEPXC	2.09	166.05	43.66	41.89	15.44						
	2-Wire Voice Unbut	od PBX LD Terminal Switchboard Port		ļ	UEPFP	UEPXD	2.09	166.05	43.66	41.89	15.44						
	2-Wire Voice Unbur Capable Port	PBX LD Terminal Switchboard IDD			UEPFP	UEPXE	2.09	166.05	43.66	41.89	15.44						
	2-Wire Spice Unbur	2-Way PBX Hotel/Hospital Economy		 	OLI II	OLF AL	2.09	100.03	43.00	41.09	15.44				 		
		- Cort			UEPFP	UEPXL	2.09	166.05	43.66	41.89	15.44						
	2-Wire Mice Unbi-	2-Way PBX Hotel/Hospital Economy															
	Room Calling Port	- 1 W- O t- i- PRV II-1-III			UEPFP	UEPXM	2.09	166.05	43.66	41.89	15.44						
	2-Wire Voice Unbur Discount Room Call	har 1-Way Outgoing PBX Hotel/Hospital			UEPFP	UEPXO	2.09	166.05	43.60	44.00	15.44						
		1-Way Outgoing PBX Measured Port			UEPFP	UEPXS	2.09	166.05 166.05	43.66 43.66	41.89 41.89	15.44						
		Georgia basic dialing port - 1-Way				102,70	2.05	100.00	-0.00	71,05	73.44						
	Oudial Trunk				UEPFP	UEPWS	2.09	166.05	43.66	41.89	15.44						
		∼¹ Georgia basic dialing port - 2-Way															
INITE	Trunk ROFFICE TRANSPOR				UEPFP	UEPWT	2.09	166.05	43.66	41.89	15.44						
INTE		Dedicated - 2 Wire Voice Grade - Facility		ļ	-										ļ		
	Termination	2 Vino voids Grade - Facility			UEPFP	U1TV2	12.87	48.46	19.48	16.58	5.00						
		Derlicated - 2 Wire Voice Grade - Per Mile								1	3.00						
	or Fraction Mile				UEPFP	1L5XX	0.0057	0.00	0.00								
FEAT	TURES				HEDED	LIEDVE	0.775										
NON	All Features Offered RECURRING CHARG	(NRCs) - CURRENTLY COMBINED			UEPFP	ÜÉPVF	0.775	0.00	0.00				-				
	2-Wire Loop / Decl-	O Transport / 2 Wire Line Port		1						 			-		· · · · · · · · · · · · · · · · · · ·		
	Combination - Cor-				UEPFP	USAC2		7.85	1.86								

INDLE	D NETWORK E	MENTS - Georgia											C 0	Cur Ond		ment: 2	Incrementai	bit: A
	_											-, -	Svc Order		incremental		1	1
														Submitted	Charge -	Charge -	Charge -	Charg
							l							Manually	Manual Svc		Manual Svc	
GORY		PATE ELEMENTS	Interim	Zone	BC	cs	USOC			RATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order
						- 1									Electronic-	Electronic-	Electronic-	Electro
															1st	Add'l	Disc 1st	Disc A
																100	L	l
Ι								Rec	Nonrec			g Disconnect				Rates (\$)		
T								1100	First	Add'I	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
T	2-Wire Loop / Dedi-	10 Transport / 2 Wire Line Port		1										•				
1	Combination - Con-	nion - Switch with change			UEPFP		USACC		7.85	1.86								<u> </u>
	Unbury"ad Miscell :	mis Rate Element, Tag Designed Loop at						i								!		
	End User Premise			l	UEPFP		URETN		11.19	1.10						ļ		
2-WIRE	E VOICE GRADE L'	RUS ONLY - WITH 2-WIRE DID TRUNK	PORT											<u> </u>				
UNE P	ort/Loop Combine	entes																
	2-Wire VG Loop/2-1	DID Trunk Port Combo - UNE Zone 1						18.05										
	2-Wire MG Loop/2-	Trunk Port Combo - UNE Zone 2						23.44										
+	2-Wire VG Loop/2	DID Trunk Port Combo - UNE Zone 3		·				39.56										
UNE L	oop Rates			i .														I
1	2-Wire Analog Voice	rade Loop - (SL2) - UNE Zone 1		1	UEPPX		UECD1	11.57										
	2-Wire Analog Voice	rade Loop - (SL2) - UNE Zone 2		2	UEPPX		UECD1	16.95			1	1				1		
 	2-Wire alog Vo	Parle Loop - (SL2) - UNE Zone 3		3	UEPPX		UECD1	33.08										1
LINE P	ort Rate	Loop (OLL) ONE LONG		- ·			:-	55.55										1
JAC	Exchange Ports	⇒ DID Port			UEPPX		UEPD1	6.48	174.55	13.64	59.31	4.27						1
NONE	ECURRIES CHARC	CURRENTLY COMBINED		 	ULI I		00,01	0.40	11 4.00	10.04	00.01			-				f
NON	2-Wire Toise Grant	2-Wire DID Trunk Port Combination -		·					-				1					1
Į		** 2-Wire DID Hank Fort Combination -			UEPPX	i	USAC1		6.66	1.86								
-	Switch-an-is	12 Win DID Town Ded Convenien			UEFFA		USACI		0.00	1.00								+
İ	2-Wire Veise Grant	/ 2-Wire DID Trunk Port Conversion		ļ	LICDDY		LICATO		6.66	1 00							İ	
	with Bel'South Allon	'a Changes	ļ	ļ	UEPPX		USA1C		0.00	1.86		 		-				
ADD	IONAL NECs		ļ	ļ							 					 		─
	Unburned of Miscell	Rate Element, Tag Designed Loop at	Ì	1					44.45	4.40	i							i i
	End Uses Premise				UEPPX		URETN		11.19	1.10	1						<u> </u>	├
Teleph	one Number/Trunt	up Establisment Charges																
	DID Trans Termina	(One Per Port)		ļ	UEPPX		NDT	0.00	0.00	0.00						ļ		
	DID Nurrhers, Estri	Triink Group and Provide First Group									ł							l
	of 20 DH: Number:				UEPPX		NDZ	0.00	0.00	0.00								1
	Additional DID Nur	a for each Group of 20 DID Numbers			UEPPX		ND4	0.00	0.00	0.00						ļ		ļ
	DID Numbers, Non	····secutive DID Numbers , Per Number			UEPPX		ND5	0.00	0.00	0.00							ļ.,	
	Reserve Hon-Conce	···ive DID numbers			UEPPX		ND6	0.00	0.00	0.00				<u> </u>			l	ļ
	Reservs DID Num!-	· ""	1	1	UEPPX		NDV	0.00	0.00	0.00				1				<u> </u>
2-WIR	E ISDN DIBITAL GI	LOOP WITH 2-WIRE ISDN DIGITAL LI	NE SIDE	PORT										1			<u> </u>	
UNE P	ort/Loop Combine"	nates		T												l <u> </u>		
	2W ISD 1 Digital C	http://www.isbN Digital Line Side Port -														1	1	T.
1	UNE Zono 1	· ·						20.44					1			1		
1	2W ISD Digital G	non/2W ISDN Digital Line Side Port -		1														1
	UNE Zona 2	y						25.45										
	2W ISD: Digital C	hop/2W ISDN Digital Line Side Port -		1	†													
	UNE Znon 3							39.09										
UNE	nop Pater										· · · · · ·						1	
1	2-Wire 1010N Digital	mele Loop - UNE Zone 1		1	UEPPB	UEPPR	USL2X	14.25				1			1			
\vdash	1			· · · · ·									T				1	1
	2-Wire ISDN Digital	earle Loop - UNE Zone 2		2	UEPPB	UEPPR	USL2X	19.26										
 	2-Wire ISON Digital	ode Loop - UNE Zone 3		3	UEPPB		USL2X	32.90		***	†			·			l	
LINE	ort Rate	Coop - ONE Zone o		+	OL: 10	JUITA	SSEEN	52.50				+ · · · · · · · · · · · · · · · · · · ·					—	<u> </u>
TOME ,	Exchange Port - 2	SDN Line Side Port		1	UEPPR		UEPPR	6.19	161.36	141.68	43.68	8.37	t			+	 	
+	Exchange Port - 2-	ISON Line Side Port	1	1	UEPPB		UEPPB	6.19	161.36	141.68			 				 	1
NONE	ECURRING CHARC	CURRENTLY COMBINED			UEFFB		ULPPB	0.19	101.30	141.00	+3.86	0.07	 					+
INON				+	-		-				 	-		 		-	+	+
i	2-Wire 150N Digital	Loop / 2-Wire ISDN Line Side Port			LIEBBE	HEDDE	LICACE	0.00	40.50	26.00								
	Combination - Co		-	-	UEPPB	UEPPR	USACB	0.00	42.52	26.99			l	 	.		 	+
ADD	IONAL MOGS	32 100 1 5 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1	-	-	<u> </u>						-		-	ļ			-	+
	2-Mire PON Lacr	ISDN Port Combination - Sub Actvy	1															
	Non Feature/Add			1	UEPPB	UEPPR	USASB		0.00		ļ			1			ļ	-
	Unburnt "art Misce"	an Rate Element, Tag Designed Loop at												-			1	
	End User Premise				UEPPB	UEPPR	URETN		11.19	1.10			ļ			L		-
	Unbunded Misce"	Rate Element, Tag Loop at End User																
}	Premise				UEPPB	UEPPR	URETL		8.33	0.83	l			1				
B-CH	NNEL USER PROF	*CCESS:																
_	CVS/CS** (DMS/5*				LIEPPR	UEPPR	LITUCA	0.00	0.00	0.00	1 "	1					1	

UNBUNDLED NETWORK E	*ENTS - Georgia			·										Attach	ment: 2	Exhi	bit: A
					,							Svc Order	Svc Order	Incremental		incremental	Incremental
												Submitted	1		Charge -	Charge -	Charge -
CATEGORY	TE ELEMENTS	Interim	Zone	BC	s	USOC			RATES (\$)			Elec	Manually		Manual Svc	Manual Svc	Manual Svc
	a delimento		20110	50.	Ü	0000			TOTALES (#)			perLSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
												{	ţ .	Electronic-	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
						ļ	<u> </u>									5130 150	Listina
						-	Rec	Nonrec First	urring Add'l	Nonrecurring First	Disconnect Add'l	COMEC	SOMAN	SOMAN	Rates (\$)	SOMAN	SOMAN
CVS (EV SD)				UEPPB (UEPPR	U1UCB	0.00	0.00	0.00	First	Addi	SOMEC	SUMAN	SOMAN	SUMAN	SUMAN	SOMAN
CSD						U1UCC	0.00	0.00	0.00								
B-CHANNEL ASEA PLUS	PROFILE ACCESS: (AL,KY,LA,MS S	C,MS, & T	N)														
USEP TERMINAL PROFIT	SD only)			UEPPB	UEPPR	U1UMA	0.00	0.00	0.00	_	ļ	ļ					—
VERTICAL FEATURES				QLI Y B	SELLIK	O TOWN	0.00	0.00	0.00								
All Vertical Feature	ne per Channel B User Profile			UEPPB	UEPPR	UEPVF	0.775	0.00	0.00			· · · · · ·					
INTEROFFICE CHANNEL	3.1GE																
Interoffi Channo facilities forminatio	the each, including first mile and	j		UEPPB U	EDDD	M1GNC	12.8757	48.46	19.48	16.58	5.00						1
Interoffic Channe	tage each, additional mile	i				M1GNM	0.0057	0.00	0.00	10.50	5.00						
UNBUNDLED CENTRE" PORT/L	OMBINATIONS - COST BASED RATE							3,00									
UNE-PICENTRO" - 1AE:	"'alid in AL,FL,GA,KY,LA,MS,&TN only	()															
2-Wire VG Loop /2-Wire V	Grade Port (Centrex) Combo Gafes (Non-Design)											<u> </u>					\vdash
2-Wire \Cappa Loop/2	* foice Grade Port (Centrex) Port Combo -											 					
Mon-Design							11.46			į.							1
2-Wire 175 Loop/?	" 'nice Grade Port (Centrex)Port Combo -																
Non-Design 2-Wire 10 Loop/2	Code Bod (Code Appl Code						16.76										
Non-Design	in frice Grade Port (Centrex)Port Combo -						33.56										
UNE Port/Loop Combine	Cates (Design)						33.30										
2-Wire 122 Loop/2	Gice Grade Port (Centrex) Port Combo -	ļ															
Design 2-Mire - Loop/2							13.47										
2-Mire : "- Loop/2 : Design	frice Grade Port (Centrex)Port Combo -						10.05										
2-Wire Loop/2	Voice Grade Port (Centrex)Port Combo -	 					18.85										\vdash
Design							34.98										i i
UNE Loop Rate																	
2-Wire Voice Grad	(SL 1) - Zone 1			UEP91		UECS1	9.56										
2-Wire Voice Grade	op (SL 1) - Zone 2 op (SL 1) - Zone 3			UEP91 UEP91		UECS1	14.86 31.66						i				
2-Wire Voice Grad	op (SL 2) - Zone 1			UEP91		UECS2	11.57										
2-Wire Valce Grant	ാര (St. 2) - Zone 2			UEP91		UECS2	16.95							-			
2-Wire Voice Gran	nn (SL 2) - Zone 3		3	UEP91		UECS2	33.08										
UNE Ports All States (Except North 1	Gna and Sout Carolina)																
2-Wire Voice Grade	(Centrex) Basic Local Area	-	-	ÚÉP91		UEPYA	1.9019	10.05	7.36	1.37	1.28						
2-Wire Voice Grad	** (Centrex 800 termination)Basic Local						110010	10.00	1.00	1.01	1.20						
Area	7.0			UEP91		UEPYB	1.9019	10.05	7.36	1.37	1.28						
2-Wire Voice Grade Local Area	(Centrex with Caller ID)Note1 Basic			UEP91		UEPYH	1.9019	40.05	7 00	4.07	4.00						
2-Wire Mice Grade	(Centrex from diff Serving Wire Center)			UEPSI		UEPTH	1.9019	10.05	7.36	1.37	1.28						
	Area		j	UEP91		UEPYM	1.9019	82.27	26.96	20.29	9.15						i
				•													
Term - Rasic Local /				UEP91		UEPYZ	1.9019	82.27	26.96	20.29	9.15						
- Basic Local Area	terminated in on Megalink or equivalent			UEP91		UEPY9	1.9019	10.05	7.36	1.37	1.28						
	and Terminated on 800 Service Term -			02101		02113	1.5019	10.05	1.30	1.37	1.28						
Basic Local Area				UEP91		UEPY2	1.9019	10.05	7.36	1.37	1.28						
Georgia and Florida Only	1(0)																
2-Wire Voice Grade	ort (Centrex.) ort (Centrex 800 termination)			UEP91 UEP91		UEPHA	1.9019	10.05	7.36	1.37	1.28						
	and (Centrex 800 termination) and (Centrex with Caller ID)1	 		UEP91 UEP91		UEPHB UEPHH	1.9019 1.9019	10.05 10.05	7.36 7.36	1.37 1.37	1.28 1.28						
	Centrex from diff Serving Wire					52, 111	1.5015	10.03	1.30	1.37	1.28	 					
Center)2.3				UEP91		UEPHM	1.9019	82.27	26.96	20.29	9.15						
	". Diff Serving Wire Center 2.3 - 800																
Service Ferm				UEP91		UEPHZ	1.9019	82.27	26.96	20.29	9.15	L	ļ				

IBUNDLE	D NETWORK E	MENTS - Georgia													ment: 2	Exhi	
TEGORY		TE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge Manual S Order vs Electroni Disc Add
			1	_				Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
											i '						
	2-Wire Voice Grade	and terminated in on Megalink or equivalent			UEP91	UEPH9	1.9019	10.05	7.36	1.37	1,28						
	2-Wire Maise Grade	! Terminated on 800 Service Term			UEP91	UEPH2	1.9019	10.05	7.36	1.37	1.28					ļ	
Local	Switching																
	Centrey intercom in	innality, per port			UEP91	URECS	0.4237										
Featur	Alf Standard Feature	06			UEP91	UEPVF	0.775			-		 					
	All Select Features	Offered, per port			UEP91	UEPVS	0.00	0.00		 		 					
	All Centrey Control	tures Offered, per port	1		UEP91	UEPVC	0.00	0.00				 					
NARS	VII COLLIES COLLIES	Trass Official, per port			02.51	52.75	5.00									i ———	
INGINE	Unbundled Network	scess Register - Combination			UEP91	UARCX	0.00	0.00	0.00	0.00	0.00						
	Unbundled Networ	cess Register - Indial			UEP91	UAR1X	0.00	0.00	0.00		0.00						
	Unbundled Network	coss Register - Outdief			UEP91	UAROX	0.00	0.00	0.00		0.00						
Misce	laneous ermination																
	Trunk Side																
	Trunk Side Termin	s, each			UEP91	CENA6	5.50	122.26	18.65	54.82	3.45						
Intern	ffice Channel Miler	-Wire										ļ					
	Interoffice Channel	Titles Termination - Voice Grade			UEP91	M1GBC	12.87	48.46	19.48	16.58	5.00						
	Interoffice Channe'	nage, per mile or fraction of mile	l		UEP91	M1GBM	0.0057			-							
	re Activations (DSP)	trex Loops on Channelized DS1 Service	ce												<u> </u>	 	
D4 Ch	annel Barry Feature	vations	-			4001110						 			-		
	Feature Activation (1-4 Channel Bank Centrex Loop Slot	<u> </u>	-	UEP91	1PQWS	0.4689						-				
	L		1		LIEBOA	100/4/6	0.4690	1				1	1		1		
	Feature Activation	1 Channel Bank FX line Side Loop Slot	 	-	UEP91	1PQW6	0.4689						 			 	
	Feature Intivation	Channel Bank FX Trink Side Loop	1		UEP91	1PQW7	0.4689	j		J	J]	j	J	1]]
	Slot Feature *ctivation *	* Channel Bank Crottox Loop Slot -	1	-	OEPS!	TPQVV/	0.4005			 					-		
	Different Mire Cent	" , nannel Bank Crimik Loop Slot -		1	UEP91	1PQWP	0.4689					1			1	1	
-	Dilleren - vire Ger		1	_	OCT 51	11 4441	0.1000			 							
	Feature 4 stivation =	4 Channel Bank Private Line Loop Slot		Į	UEP91	1PQWV	0.4689	1			l			I	1		
_	Feature of ivation	A Channel Bank Tjin Line/Trunk Loop											T				
	Slot				UEP91	1PQWQ	0.4689										
	Feature octivation of	-1 Channel Bank WATS Loop Slot		1	UEP91	1PQWA	0.4689						l				
Non-	ecurring harges (Associated with UNE-P Centrex														·	
	Conversion - Curro	embined Switch-As - with allowed								İ	l		1	1			1
	changes, per port				UEP91	USAC2		0.10	0.10			-					-
	New Centrex Stands	Common Block			UEP91	M1ACS	0.00	317.90	37.59	48.99	5.92				 		
	New Centrex Custo	Common Block	-		UEP91	M1ACC	0.00	317.90	37.59	48.99	5.92		1	ļ			
	Seanndary Block.:	"lack			UEP91	M2CC1	0.00	77.10		-			-	 		 	-
	NAR Establishmen	argo. Per Occasion			UEP91	UREÇA	0.00	0.00					+			1	-
Addit	onal Mon Decurring	orges (NRC)		+			-					1	<u> </u>	<u> </u>		†	
	Unhund Histori	Rate Element, Tan Loop at End Use			UEP91	URETL		8.33	0.83	1		1	i		1		
	Unbunded Misce!	Rate Element, Tag Design Loop at		+	OLI SI	OILIL	+	0.00	0.00	-	-			1	† · · · · · · · · · · · · · · · · · · ·	1	
	End Use Premise	and Rate Element, Tail resign Loop at			UEP91	URETN	1	11.19	1.10					i			
UNIC	CENTRY SESS	-lid in All States)	+	1	OLI UI	- OILLIN						1	1				
	VG Loor ?-Wire \	Grade Port (Centrey) Combo			 							1	1				
	ort/Loon Combine	Pates (Non-Design)										T					
	2-Mire "5 Loop/2"	hice Grade Port (Cantrex) Port Combo	-											1			
	Non-Decian	,					11.46									1	
	2-1//ire 175 Loop/2	hice Grade Port (Contrex)Port Combo -	-											1	1	1	
	Non-Design			1			16.76									+	
	2-\Mire \loop/2	frice Grade Port (Contrex)Port Combo -	-	}													
	Non-Design		-	1			33.56					\vdash	-	-	-		1
UNE	ort/Loop Combine	ates (Design)	1	1									-	1	1		
	2-Wire 155 Loop/2	nice Grade Port (Centrex) Port Combo	1	1			40.47										
	Design		1				13.47										
	2-Wire ' - Leop/2' Design	hice Grade Port (Cantrex)Port Combo -		J	1		18.85					1					

JNBUNDL	ED NETWORK E	**ENTS - Georgia													ment: 2	<u> </u>	bit: A
CATEGORY		ATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svo Order vs. Electronic-
				ļ										1st	Add'I	Disc 1st	Disc Add'l
							Rec	Nonrec		Nonrecurring					Rates (\$)		T 222
	2-Wire - Loop/2	*faice Grade Port (Confrex)Port Combo -		-		_		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Design	Grade For (Cr. 18x) Fort Combo -					34.98					Ì					
UNE	nop Rate						5,100						1				
	2-Wire Voice Gradin	no (SL 1) - Zone 1		1	UEP95	UECS1	9.56										
	2-Wire ' hide Grad'	nn (SL 1) - Zone 2		2	UEP95	UECS1	14.86			1							
	2-Wire 'frice Grar's	(SL 1) - Zone 3		3	UEP95	UECS1	31.66							ļ			
	2-Wire Mine Grad	(SL 2) - Zone 1 (SL 2) - Zone 2		2	UEP95 UEP95	UECS2 UECS2	11.57 16.95			<u> </u>			ļ		-		
	2-Wire Visine Grad	(SL 2) - Zone 2		3	UEP95	UECS2	33.08						-				-
UNE	Port Rate	(OC Z) Sano a		-	00.1 30	02502	33.00			 				 			
All St																	
	2-Wire Voice Grad-	(Gentrex) Basic Local Area			UEP95	UEPYA	1.9019	10.05	7.36		1.28						
	2-Wire Voice Grad	rt (Centrex 800 termination)			UEP95	UEPYB	1.9019	10.05	7.36	1.37	1.28			1			
	2-Wire "rice Grar" Area	(Centrex with Catter (1))1Basic Local			UEP95	UEPYH	1.9019	10.05	7.36	1.37	1.28						
	2-Wire Price Grad Center) 2.3 Basic L	Centrex from diff Searing Wire			UEP95	UEPYM	1.9019	82.27	26.96	20.29	9.15						
	2-Wire ' hide Grad'	ed. Diff Serving Wire Conter 2.3 - 800															
	Service Term - Basi 2-Wire Vision Grant	Legal Area terminated in on Megalink or equivalent			UEP95	UEPYZ	1.9019	82.27	26.96	20.29	9.15						
	- Basic Local Area				UEP95	UEPY9	1.9019	10.05	7.36	1.37	1.28						
	2-Wire Thice Grant Basic Lonal Area	Terminated on 800 Service Term -			UEP95	UEPY2	1.9019	10.05	7.36	1.37	1.28					ļ	
FL 8	GA Only			<u> </u>	<u></u>					<u> </u>							
	2-Wire Valce Grade 2-Wire Valce Grad	(Centrex)			UEP95	UEPHA	1.9019	10.05	7.36		1.28						
	2-Wire 'hige Grad	-1 (Gentrex 800 termination) -1 (Gentrex with Caller ID)1		-	UEP95 UEP95	UEPHB UEPHH	1.9019 1.9019	10.05 10.05	7.36 7.36		1.28 1.28				<u> </u>	<u> </u>	
	2-Wire Tine Gran	Centrex from diff Saming Wire	l	-	QEF-33	UEFRIN	1.9019	10.03	7.30	1.31	1.20			 	-		
	Center)*:.3 2-Wire ****:se Gran**	-		ļ	UEP95	UEPHM	1.9019	82.27	26.96	20.29	9.15	ļ					
	Term 2."	in hill Serving Wire Conter - 800 Service			UEP95	UEPHZ	1.9019	82.27	26.96	20.29	9.15						
	2-Wire Voice Grade	ferminated in on Megalink or equivalent		ł	UEP95	UEPH9	1.9019	10.05	7.36	1.37	1.28						
	2-Wire Voice Grad	*Terminated on 800 Service Term			UEP95	UEPH2	1.9019	10.05	7.36		1.28	-		 	 	 	
Local	Switching					<u> - - - - - - - - - </u>	7,55,5	10.00	1,00	1131	1120			†			
	Centrey Intercom * *	ionality, per port			UEP95	URECS	0.4237										
Featu																	
	All Standard Feature	Offered, per port			UEP95	UEPVF	0.775										
	All Select Features All Centrex Control	refed, per port		├ ──	UEP95 UEP95	UEPVS UEPVC	0.00	0.00				-					
NARS		Antes Offered, per per		 	OLI 93	OLF VC	0.00									<u> </u>	
	Unbundled Network	ncess Register - Combination		 	UEP95	UARCX	0.00	0.00	0.00	0.00	0.00				· · · · · · · · · · · · · · · · · · ·		
	Unbundled Network	coess Register - Indial		1	UEP95	UAR1X	0.00	0.00	0.00		0.00			<u> </u>	1		
	Unbundled Network	™ cess Register - Outdial			UEP95	UAROX	0.00	0.00	0.00	0.00	0.00						
	llaneous Terminatic													i			
2-Wir	e Trunk Side				LIEDOF	OP US											
4-Wir	Trunk Side Termina? e Digital (1.544 Megal			1	UEP95	CEND6	5.50	122.26	18.65	54.82	3.45			1			
4-4411	DS1 Circuit Terminal				UEP95	M1HD1	41.20	200.96	93.00	65.81	2.33					-	
	DS0 Channels Active		l		UEP95	M1HDO	0.00	13.95	23.00	00.01	2.33	 	-		 		
Intero	ffice Channel Mileagr	2-Wire								1							
	Interoffice Channel ^r	acilities Termination			UEP95	M1GBC	12.87	48.46	19.48	16.58	5.00						
	Interoffice Channel	leage, per mile or fraction of mile			UEP95	M1GBM	0.0057										
	re Activations (DS0)	entrex Loops on Channelized DS1 Service	e	ļ	-												ļ
D4 C1	Feature Activation	D-4 Channel Bank Centrex Loop Slot			UEP95	1PQWS	0.4689			1							
	Feature Activation	1-4 Channel Bank FX line Side Loop Slot		L	UEP95	1PQW6	0.4689			1							

NRONDER	ED NETWORK E	**ENTS - Georgia													ment: 2		ibit: A
ATEGORY		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)	-			Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge • Manual Sv Order vs.
							8	Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
							Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Feature Indivation	Channel Bank FX Trunk Side Loop			UEP95	1PQW7	0.4689								i		
	Slot Feature *ctivation	Channel Bank Centrex Loop Slot -			UEPSS	IFGW	0.4009			 					-		+
	Different Mire Cent				UEP95	1PQWP	0.4689										
	Feature activation of	1-4 Channel Bank Private Line Loop Slot 1-4 Channel Bank Tjie Line/Frunk Loop			UEP95	1PQWV	0.4689										
	Slot	Shanner Bank the thier nonk Loop			UEP95	1PQWQ	0.4689										
	Feature Activation	14 Channel Bank WATS Loop Slot			UEP95	1PQWA	0.4689										
Non-17	Pecurring Charges (**	Associated with UNE-P Centrex															
	NRC Conversion C	"Ity Combined Switch As-Is with allowed						2.42]		,	
	changes, per port				UEP95	USAC2	0.00	0.10 317.90	0.10 37.59	48.99	5.92				-		
	New Centrex Stand New Centrex Gust-	Common Block			UEP95 UEP95	M1ACS M1ACC	0.00	317.90	37.59	48.99	5.92			 		-	
	MAR Establishmen	rarge, Per Occasion			UEP95	URECA	0.00	0.00	37.38	46.99	3.52				 		
Additi	ional Non Pecurring	arges (NRC)			OE- 35	UKECA	0.00	0.00				 			 		
- Add	Unbunded Misce"	Rate Element, Tag Loop at End Use															†
	Premise				UEP95	URETL		8.33	0.83								
	Unhunriad Misce"	Rate Element, Tan Pesign Loop at															
	End Use ⊕remise				UEP95	URETN		11.19	1.10					1		<u> </u>	1
	CENTRE - DMS	'alid in All States)															
	n VG Loop '?-Wire V'	Grade Port (Centrex) Combo															
UNE P	Port/Loop Combine	Pates (Non-Design)													<u></u>		
	2-Wire 1 "3 1.00p/2"	'frice Grade Port (Centrex) Port Combo	1				44.40							l			
	Non-Design			-			11.46						-	1			+
	2-Wire ' - Loop/2' Non-Decian	" 'nice Grade Port (Centrex)Port Combo -					16.76							1			1
	2-Wire ' ' Loop/2	· Maice Grade Port (Centrex)Port Combo -					10.76							-			+
	Non-Design	and order of the same of				i	33.56										
UNE *	hort/Loop ombine	ates (Design)														1	1
	2-Wire ' Loop/2	'rice Grade Port (Contrex) Port Combo														1	
	Design						13.47								İ		
	2-Wire 1 = Loop/2	foice Grade Port (Contrex)Port Combo -															
	Design						18.85										_
	2-Wire 112 Loop/2	· 'rice Grade Port (Cr∵ 'rex)Port Combo -	1				24.00										
LINE I	Design			-			34.98							-	<u> </u>		+
UNE	2-Wire Voice Grad-	np (SL 1) - Zone 1		1	UEP9D	UECS1	9.56										
	2-Wire Mine Grad	(SL 1) - Zone 2		2	UEP9D	UECS1	14.86								 -	 	
	2-Wire Voice Grad	(SL 1) - Zone 3		3	UEP9D	UECS1	31.66									1	-
	2-Wire Write Grad	np (SL 2) - Zone 1		1	UEP9D	UECS2	11.57									1	
	2-Wire Voice Grad	on (SI, 2) - Zone 2		2	UEP9D	UECS2	16.95										
	2-Wire Voice Grade	nn (SL 2) - Zone 3		3	UEP9D	UECS2	33.08					1					
	Port Rate																
ALL S	STATES			ļ	<u> </u>												
	2-Wire Write Grad	"t (Centrex) Basic Local Area		ļ	UEP9D	UEPYA	1.9019	10.05	7.36	1.37	1.28						
	2-Wire Tribe Grad	* (Centrex 800 termination)Basic Local			UEP9D	UEPYB	1 0010	10.05	7.26	4 27	1.28						1
	2-Wire ' ince Gran'	Centrex / EBS-PS= \\3Basic Local			IOEPSU	UEFTB	1.9019	10.05	7.36	1.37	1.28			 		 	+
	Area	Some Control of the C	i		UEP9D	UEPYC	1.9019	10.05	7.36	1.37	1.28						
	2-Wire Gran	(Centrex / EBS-M5009)3Basic Local				-		.5.00	7.50		20					1	
	Area			1	UEP9D	UEPYD	1.9019	10.05	7.36	1.37	1.28						
	2-Wire The Grad	(Centrex / EBS-M5200))3 Basic Local					I						1				
	Area				UEP9D	UEPYE	1.9019	10.05	7.36	1.37	1.28						
	2-Wire Tribe Gran	(Centrex / EBS-M5112))3 Basic Local															
	Area		1		UEP9D	UEPYF	1.9019	10.05	7.36	1.37	1.28						
$\overline{}$	2-Wire ine Gran	(Centrex / EBS-M5212))38asic Local															

JNBUNDLE	D NETWORK ET	™ENTS - Georgia												Attach	ment: 2	Exhi	íbit: A
ATEGORY		YATE ELEMENTS	Interim Z	one	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge Manual S Order vs
						4	Rec		urring	Nonrecurring					Rates (\$)		T 221/11
	2-Mire ' Cice Grad	(Centrex / EBS-M5008))3 Basic Local						First	Add'I	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Area	Fuertifex / EBS-Worms/)/3 Basic Local	1	LIE	EP9D	UEPYT	1.9019	10.05	7.36	1.37	1.28						
	2-Mire Voice Grad	(Contrex / EBS-M50081)3 Basic Local		- 100		OLI 17	1.5015	10.00	1.50	1.07	1.20				 		
	Area	•	1	UE	EP9D	UEPYU	1.9019	10.05	7.36	1.37	1.28						
	2-Viting time Grant	(Centrex / EBS-M50 (0))3 Basic Local													1		
	Area			UE	EP9D	UEPYV	1.9019	10.05	7.36	1.37	1.28	<u> </u>					
	2-Mine Crice Grad	Centrex / EBS-M50 (a))3 Basic Local	•		EP9D	UEPY3	1.9019	10.05	7.36	1.37	1.28		•				
	2-Mira ' isa Gras'	(Centrex with Caller (D) Basic Local		101	CFSD	UEF 13	1.9019	10.05	7.30	1.37	1.20		-				+
	Area		1	UE	EP9D	UEPYH	1.9019	10.05	7.36	1.37	1.28			ĺ			
	2-Wire "the Grad"	Centrex/Caller ID/ To Wtg Lamp															
	Indication i)4 Basis	ngt Area		UE	EP9D	UEPYW	1.9019	10.05	7.36	1.37	1.28						
	2-Wire Unice Grad Basic Local Area	Centrex/Msg Wtg Loon Indication))4	}		EDOD.	UEDVI	4.0040	40.05	7.00	4.07	4.50						
	2-Wire 1/-ice Grad	Centrex from diff Saving Wire Center)	-		EP9D	UEPYJ	1.9019	10.05	7.36	1.37	1.28						+
	2,3-Basin Local Arm	y and a normalist and state of the state of		UE	EP9D	UEPYM	1.9019	82.27	26.96	20.29	9.15			1			
	2-Wire "Fine Gran"	Centrex/differ SWC (EBS-PSET)2,3,4													<u> </u>		
	Basic Legal Area			UE	EP9D	UEPYO	1.9019	82.27	26.96	20.29	9.15						
ļ	2-Wire Voice Grant	Centrex/differ SWC /EBS-M5009)2,3,4				1											
	Basic Local Area 2-Wire Voice Grad	(Centrex/differ SWC /EBS-5209)2,3,4	ļ	UE	EP9D	UEPYP	1.9019	82.27	26.96	20.29	9.15		ļ				
	Basic Local Area	10,6111extullier 3vv1, 1563-5209/2,3,4		LIE	EP9D	UEPYQ	1.9019	82.27	26.96	20.29	9.15						
	2-Wire 'Gine Gran'	Centrex/differ SWC (SBS-M5112)2,3,4		- 100	LI 3D	OLI TO	1.9019	02.21	20.30	20.25	9.13				 		
	Basic Local Area			UE	EP9D	UEPYR	1.9019	82.27	26.96	20.29	9.15						
i	2-Mire "hine Grant	Centrex/differ SW/ EBS-M5312)2,3,4															
	Basic Local Area			UE	EP9D	UEPYS	1.9019	82.27	26.96	20.29	9.15						
	2-Wire Linion Grad Basic Lonal Area	Centrex/differ SWC EBS-M5008)2,3,4			EP9D	UEPY4	1.9019	82.27	26.06	20.29	9.15		1		İ		
	2-Mire Mine Grad	Centrex/differ SWC ISBS-M5208)2, 3		106	EPSD	UEP14	1.9019	52.21	26.96	20.29	9.15						+
ļ	Basic Local Area	77. Meddiner 64 - 100 Mozodyz, 6		UE	EP9D	UEPY5	1.9019	82.27	26.96	20.29	9.15						
	2-Mire 'mise Gran'	* (Centrex/differ SWC /EBS-M5216)2,3,4															
	Basic Lrical Area			UE	EP9D	UEPY6	1.9019	82.27	26.96	20.29	9.15						
	2-Wire 'hise Grad	Centrex/differ SWC EBS-M5316)2,3,4	1		EDOD	LIEDV7	40040	22.27	00.00								1.
	Basic Local Area 2-Wire Maine Grad	Diff Serving Wire Confer - 800 Service	 		EP9D	UEPY7	1.9019	82.27	26.96	20.29	9.15				-		+
	Term 2.3	Octains which is a source of the		UE	EP9D	UEPYZ	1.9019	82.27	26.96	20.29	9.15						
	2-Wire Mining Grant	" ferminated in on Medalink or equivalent				1			40.00	20.20					1		1
	Basic Legal Area			UE	EP9D	UEPY9	1.9019	10.05	7.36	1.37	1.28			l			
	2-Wire Voice Grad Local Area	Terminated on 800 Service Term Basic		ļ.,,	EDOD.									i			
E1 8 (GA Only		 	- 0	EP9D	UEPY2	1.9019	10.05	7.36	1.37	1.28						
	2-Wire Voice Grade	~! (Centrex)	1	UE	EP9D	UEPHA	1.9019	10.05	7.36	1.37	1.28				 		
	2-Wire Voice Grade 1	ord (Centrex 800 termination)			EP9D	UEPHB	1.9019	10.05	7.36	1.37							†
	2-Wire Moise Grado	Centrex / EBS-PSET)4			EP9D	UEPHC	1.9019	10.05	7.36	1.37							
	2-Wire Voice Grade	(Centrex / EBS-M5009)4		UE	EP9D	UEPHD	1.9019	10.05	7.36	1.37	1.28						1
	2-Wire Voice Grade	art (Centrex / EBS-M5209)4		UE	EP9D	UEPHE	1.9019	10.05	7.36	1.37	1.28						1
		ort (Centrex / EBS-M5112)4			EP9D	UEPHF	1.9019	10.05	7.36	1.37	1.28						1
		ort (Centrex / EBS-M5312)4		UE	EP9D	UEPHG	1.9019	10.05	7.36	1.37							1
	2-Wire Voice Grade	fort (Centrex: / EBS-M5008)4		UE	EP9D	UEPHT	1.9019	10.05	7.36	1.37	1.28						1
	2-Wire Voice Grade	net (Centrex / EBS-M5208)4		UE	EP9D	UEPHU	1.9019	10.05	7.36	1.37	1.28			1	1		1
	2-Wire Voice Grade	art (Centrex / EBS-M5216)4		UE	EP9D	UEPHV	1.9019	10.05	7.36	1.37	1.28					1	1
		Cort (Centrex / EBS-M5316)4		UE	EP9D	UEPH3	1.9019	10.05	7.36	1.37					1		1
	2-Wire Voice Grade	ort (Centrex with Caller ID)		UE	EP9D	UEPHH	1.9019	10.05	7.36	1.37	1.28				1		
		rd (Centrex/Caller ID/Msg Wtg Lamp															1
	Indication)4				EP9D	UEPHW	1.9019	10.05	7.36	1.37	1.28						
	2-Wire Morce Grade	(Centrex/Msg Wtg Lamp Indication)4 (Centrex from diff Soming Wire Center)		UE	EP9D	UEPHJ	1.9019	10.05	7.36	1.37	1.28				ļ		
													1				

IIIIIIIIII E	D NETWORK E	MENTS Commis				•								Attach	ment: 2	l Exhi	bit: A
ONBONDE	DNEIWORKE	**ENTS - Georgia				1	<u></u>					Svc Order	Svc Order			Incremental	
	,										•		Submitted		Charge -	Charge -	Charge -
1						i						Elec	Manually			Manual Svc	
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
DATE CONT.						1	Į							Electronic-	Electronic-	Electronic-	Electronic-
			ìì		1		1]	i .			1	1
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						<u> </u>	1			ļ,	<u> </u>	<u> </u>			<u> </u>		
	L					ł	ł.			<u> </u>		i	1	l l	ł	1	Í
												1			1	1	1
	2-Wire Mice Grade											ļ —	 		1		I
	2 Mire Voice Grade											1		}		ļ	1
	2-Wire Voice Grade					1						l —	1		1		
	2-Wire Mise Grant				J]					1	1				i
						1	1 1					i i	1			1	
	2-Wire Mine Grad		1 1		ł							Į.					
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	2-Wire Visige Gradin																L
	2-Wire Mice Grad		1		-	} ·						1	·	1		}	
	2.146				1							J		I	i		
	2-Wire ' /nice Grac'		+ + +			1	[-	<u> </u>
	2-Wire * three Grant					l .						J					
	Venne are Real.		1			f						1			<u> </u>		
	2-Wire Voice Grade											ļ	Į		1	{	
-	2-Wire Inine Grant		1				-										
	Term 2.3		}									Į.			L		ļ!
																	į
	2-Wire Moise Grado	terminated in on Magalink or equivalent	t		UEP9D	UEPH9	1.9019	10.05	7.36	1.37	1.28	<u> </u>					ļ
	2-Wire Voice Grade	Service Term			UEP9D	UEPH2	1.9019	10.05	7.36	1.37	1.28			ļ	ļ		
Local	Switching		1				0.4007						 		 	<u> </u>	
	Centrey lotercom Fin	nality, per port	-		UEP9D	URECS	0.4237	0.00				 	ļ	 	 		ļ!
	All Select Feature:	ared, per port			UEP9D UEP9D	UEPVS	0.00	0.00					+			 	
NARS	All Centrar Control	tures Offered, per port			UEF9D	UEFVC	0.00			-						1	·
NAR O	Unbundled Networf	noess Register - Combination	1		UEP9D	UARCX	0.00	0.00	0.00	0.00	0.00	· · · · · · ·	1				
	Unbundled Network	ness Register - Inward	 		UEP9D	UAR1X	0.00	0.00	0.00	0.00	0.00		1				
	Unbundled Network	reass Register - Outdiel			UEP9D	UAROX	0.00	0.00	0.00	0.00	0.00						
Misce	Paneous ferminati																
	Trunk Side											T					
	Trunk Sale Termina	ns. each			UEP9D	CEND6	5.50	122.26	18.65	54.82	3.45	ļ	ļ			ļ	
4-Wire	Digital (1544 Meg	-1														ļ	/
	DS1 Circuit Termin	ins, each	1		UEP9D	M1HD1	41.20	200.96	93.00	65.81	2.33		ļ		ļ	 	
	DS0 Channels Act	or per Channel	1		UEP9D	M1HD0	0.00	13.95				 	-			 	
Intern	ffice Channel Miles	?-Wire			UEP9D	M1GBC	12.87	48.46	19.48	16.58	5.00	 	 		-	1	 '
	Interoffice Channe Interoffice Channe	dities Termination			UEP9D	M1GBM	0.0057	40.46	19.40	10.36	3.00		 	1	 		
Easter	re Activations (DSf)	hage, per mile or fraction of mile	ce		OLI SU	MICON	0.0037			 					—		
D4 Ch	annel Bank Feature	ivations	1		 					 		1			-		
540	Feature relivation	Channel Bank Centrex Loop Slot	1		UEP9D	1PQWS	0.4689				T			T			
	Feature Activation	:-4 e Side Loop Slot			UEP9D	1PQW6	0.4689										
	Feature Indivation	ink Side Loop															
	Slot				UEP9D	1PQW7	0.4689			ļ	ļ	·	ļ		ļ		1
	Feature indivation	ax Loop Slot -			WEDOD.	100:10	0.405-										
	Different Mire Cent				UEP9D	1PQWP	0.4689					_	-				
	Egature Astiration	1.1 Channel Bank Private Line Loop Slot			UEP9D	1PQWV	0.4689										
	Feature Activation	Channel Bank Tijin Line/Trunk Loop			OLI-80	11-0000	0.4009						†	†	 		
	Slot	Ammer Dank Tj School Loop			UEP9D	1PQWQ	0.4689						1				
	Feature Activation	-4 Channel Bank WATS Loop Slot			UEP9D	1PQWA	0.4689							1	1		T
Non-	ecurring Tharges !	Associated with UME-P Centrex			1												
	NRC Comersion ("To Combined Switch-As-Is with allowed															
	changes, per port				UEP9D	USAC2		0.10	0.10								
	New Contrex Stand	Common Block			UEP9D	M1ACS	0.00	317.90	37.59		5.92						
	Mew Cerrirex Cust	707			UEP9D	M1ACC	0.00	317.90	37.59	48.99	5.92						

UNBUNDLED NETWO	RKE	ENTS - Georgia			-									Attacl	ment: 2	Exhi	bit: A
CATEGORY		ATE ELEMENTS	Interim	Zone	acs	usoc			RATES (\$)				Submitted	Charge -	Manual Svc Order vs.	Charge - Manual Svc Order vs.	Charge -
							I	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)	1	'
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
NAR Establ	lishmen.	arge, Per Occasion			UEP9D	URECA	0.00	0.00					I]		
Additional Non-Pe	curring	arges (NRC)															
Unbundical	Misce!	Rate Element, Tag Loop at End Use															
Premise:					UEP9D	URETL		8.33	0.83								
Unhundlad		Rate Element, Tac Design Loop at			UEP9D	URETN		11.19	1.10								
Additional Non Co		(100)			DEP9D	UKEIN	 	11.19	1.10				 				
Unbund of		Pate Element, Tarringo at End Use		-			-						-				
Premise		a sale Element, 185 hop at End Ose			UEP9E	URETL									1.		
Upbrindled	Misce	Pate Element, Tag Pesign Loop at															
End Use Pi	remise				UEP9E	URETN							1				
Note 1 - Required	Port fo	Titlex Control in 1AESS, 5ESS & EWSD					l										
Note 2 - Requires		hannel Mileage					I										
Note 3 - Installatio		ination of Installation charge for \$L2 Lo	op and Po	ort													
Note 4 - Requires	Specifi:	ustomer Premises Equipment															
Note: Rates dients	ayin g a	in Interim column are interim as a resu	ılt of a Co	mmissio	on order.												

UNBUNDLE	D NETWORK EL	MENTS - Kentucky		,											ment: 2		blt: A
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR		Charge -	Incremental Charge - Manual Svc Order vs. Electronic-	Increment Charge Manual S Order vs Electronic
					ļ									1st	Add'l	Disc 1st	Disc Add
					-		Rec	Nonred			Disconnect		·		Rates (\$)	1	<u> </u>
			-					First	Add'l	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
The "Zo	one" shown in the	clions for stand-alone loops or loops as	part of a	combin	ation refers to Geogr	raphically De	averaged UNE	Zones. To vie	w Geographic	ally Deaverage	d UNE Zone D	esignations	by Central	Office, refer t	to internet We	bsite:	
	ww.interconnecti	hellsouth.com/become_a_clec/html/inter															
	SUPPORT SYSTE	(OSS) - "REGIONAL RATES"															
	(1) CLEC should a: ther the state spe	and its contract negotiator if it prefers the															
	ther the state spe f the 9 states.	Commission ordered rates for the serv	ice orderi	ng char	ges, or CLEC may ele	ect the regio	nal service ord	ering charge,	nowever, CLE	can not obta	in a mixture of	the two reg	jardless if C	LEC has a in	terconnection	ontract esta	ablished in
	(2) Any element t	ne be ordered electronically will be bill	ed accor	ding to t	the SOMEC rate lister	d in this cate	gory. Please	efer to BellSo	ith's Local Or	dering Handbo	ok (LOH) to de	termine if a	product ca	n he ordered	electronically	For those e	lements th
1 .	he ordered electr	viat present per the LOH, the listed S	OMEC ra	te in this	s category reflects the	e charge tha	t would be bill	ed to a CLEC	nce electronic	ordering cap	abilities come	on-line for t	that elemen	t. Otherwise.	the manual o	rdering charg	re. SOMAN
will be	applied to a CLECo.	when it submits an LSR to BellSouth															,-,
	OSS - Finatronic 5	on Order Charge, Per Local Service	I														1
	Reguest (LSR) - U	Only	l			SOMEC		3.50	0.00	3.50	0.00						
	OSS - Phoual Services (LSR) - UNE Only	Galler Charge, Per Local Service Request		Į .		001444		7.5-	0.55	0.55							
	DATE A WANCE	CHARGE		-		SOMAN		7.86	0.00	0.99	0.00				-		
	The Exterdite cha	ill be maintained commensurate with	RéllSouti	h's FCC	l No 1 Tariff Section F	s as annlicab	le.								-	-	
				T	10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	, , , , , , , , , , , , , , , , , , ,							 		<u> </u>	 	_
					UAL, UEANL, UCL,												
					UEF. UDF, UEQ,												1
					UDL, UENTW, UDN.												
				!	UEA, UHL, ULC,							1					
					USL, U1T12, U1T48,												İ
			1		U1TD1, U1TD3, U1TDX, U1TO3,												1
			1		U1TS1, U1TVX,												
					UC1BC, UC1BL,												
					UC1CC, UC1CL.												
					UC1DC, UC1DL,						1						
					UC1EC, UC1EL,												
					UC1FC, UC1FL,						1					i	
					UC1GC, UC1GL,								•				
					UC1HC, UC1HL,												
					UDL12, UDL48,												
					UDLO3, UDLSX, UE3, ULD12.											1	ĺ
				i	ULD48, ULDD1,												
					ULDD3, ULDDX,						[1
	İ				ULDO3, ULDS1,						į.		·				
					ULDVX. UNC1X,						t						ł
					UNC3X, UNCDX,]			
					UNCNX, UNCSX,						i				ŀ		
					UNCVX, UNLD1,									1	l		
	1				UNLD3, UXTD1,								1		ì		ł
	UNE E	and Circuit or Line Assignable USOC, per			UXTD3, UXTS1, U1TUC, U1TUD,												
	Day	Constitution Line Assessment Cooks, per	ļ	ļ	U1TUB, U1TUA	SDASP		200.00					i				
	XCHAN SE ACCE	COP				75.14		200.00							1		
2-WIDE	ANALOS VOICE	THE LOOP													1		1
	2-Wire Analog Voi-	ada Loop - Service Loret 1- Zone 1	<u> </u>	1	UEANI	LIEAL2	10.56	46.66	22.57	26.65	7.65				ļ	1	ļ
	2-Wire Analog Voice	ade Loop - Service Level 1- Zone 2		2	UEANL	UEAL2	15.34	46.66	22.57	26.65	7.65				L		
	2-Wire Analog Voice	arte Loop - Service Level 1- Zone 3		3	UEANL	UEAL2	31.11	46.66	22.57	26.65	7.65						
	2-Wire Analog Voi	arde Loop - Service Level 1- Zone 1	1	1	UEANL	UEASL	10.56	46.66	22.57	26.65	7.65						
	2-Wire Analog Voice 2-Wire Analog Voice	arte Loop - Service Level 1- Zone 2 arte Loop - Service Level 1- Zone 3	-	3	UEANL	UEASL UEASL	15.34 31.11	46.66 46.66	22.57 22.57	26.65 26.65	7.65 7.65					-	-
	Unbune Misce	Rate Element, Tan Loop at End User	 	1 -3-	DEANL	DEASL	31.33	46.66	22.57	20.03	7.65		 		1	1	
	Premise	Trans Element, Tage (200) at End US91	1		LIFANI	URETI		8.33	0.83								
	Loop Testing - Basi	Half Hour	1	 	UEANL	URET1		46.88	46.88		t		1	1			t
		Hitional Half Hour		4		URETA		24.16	24.16		1				1		

UNBUNDLE	D NETWORK E	TENTS - Kentucky												_	ment: 2		ibit: A
												Submitted Elec	Submitted Manually	Manual Svc	Charge - Manual Svc	Charge - Manual Svc	Charge - Manual Svo
CATEGORY		NATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
							B	Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
							Rec	First	Add'1	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CLEC to CLEC Co.	tine Charge Without Ontside Dispatch															
1	(UVL-SL1)				UEANL	UREWO		15.78	8.94					ļ			
	Unbundled Voice!	Mon-Design Voice Loop, billing for BST														T	1
1	providing make-up	rgineering Information - 5.1.)			UEANL	UEANM		13.49	13.49]					<u> </u>
	Manual Order Core	ation for UVL-SL1s (par toop)			UEANL	UEAMC		9.00	9.00								
	Order Condination	negified Conversion time for UVL-SL1													1		
	(per LS")				UEANL	OCOSL		23.01	23.01			j					1
2-WIP	E Unburged COP	POP															
	2-Wire Labrandler	mer Loop - Non-Designari Zone 1		1	UEQ	UEQ2X	10.58	44.97	20.89	25.64	6.65					ļ	L
	2 Mire Linhundled	per Loop - Non-Designed - Zone 2		2	UEQ	UEQ2X	11.51	44.97	20.89	25.64	6.65			İ			1
	2 Wire Linbundler!	n per Loop - Non-Designed - Zone 3		3	UEO	UEQ2X	13.19	44.97	20.89	25.64	6.65		<u>i</u>				
	Unhundled Miscell	er Rate Element, Tac Loop at End User															
1	Premise				UEQ	URETL		8.33	0.83				l				
	Manual Order Cor	on 2 Wire Unbund Copper Loop -															
	Non-Designed (pe	19)			UEQ	USBMC		9.00	9.00			l					
	Unbunded Coppe	Mon-Design Copper Loop, billing for										1	i				
	BST providing mater	··· (Engineering Information - E.I.)			UEQ	UEQMU		13.49	13.49								<u> </u>
	Loop Teeling - Ban :	at Half Hour			UEQ	URET1		46.88	46.88								
	Loop Testing - Bac Loop Testing - Bac CLEC to CLEC Co	dditional Half Hour			UEQ	URETA		24.16	24.16							ļ	
	OLEC to OLEC Co	colon Charge Without Outside Dispatch										i	-				
	(UCL-ND)				UEQ	UREWO		14.27	7.43							1	
	EXCHANGE ACCES	OOP										L	Į				4
2-WIP	E ANALOG VOICE	OF LOOP											<u> </u>		1		
	2 Wire " nlog Vei	The Loop-Service Level 1-Line Splitting-															
	Zone 1			1	UFPSR UFPSB	UEALS	10.56	46.66	22.57	26.65	7.65						
	2 Wire * Inlog Vet	a Loop-Service Lamini-Line Splitting-								_					İ		
	Zone 1			1	UEPSR UEPSB	UEABS	10.56	46.66	22.57	26.65	7.65		ļ			ļ	
	2 Wire 1 ratna Vc	e Loop- Service Lr 1-Line Splitting-		_												1	
	Zone 2			2	UEPSR UEPSB	UEALS	15.34	46.66	22.57	26.65	7.65		ļ	ļ			
	2 Wire Analog Voice	Toda Loop- Service Level 1-Line Splitting-			LIEBOD LIEBOD		45.04	40.00									
	Zone 2			2	UEPSR UEPSB	UEABS	15.34	46.66	22.57	26.65	7.65		├			ļ	-
	2 Wire 1 alog Vol	is Loop-Service Le 1-Line Splitting-		[_ [l	1									1	
	Zone 3			3	UEPSR UEPSB	UEALS	31.11	46.66	22.57	26.65	7.65		ļ				
1	2 Wire Analog Vol	le Loop-Service Le li-Line Splitting-	\	, '	UEDOD UEDOD	115450	04.44	40.00	20.57	00.05	7.05	ł					
UNIDIUMDI ED	Zone 3	OOP		3	UEPSR UEPSB	UEABS	31.11	46.66	22.57	26.65	7.65						
	EXCHANGE ACCE:									-		 	 				
2-101		LOOP										ļ	1		 		
1 1	2-Wire hazlog Voice	ande Loop - Service I and 2 w/Loop or		1	1154	UEAL2	12.67	134.89	04.07	70.05	44.00						
		Zone 1		<u>'</u>	UEA	UEALZ	12.07	134.69	81.87	73.65	14.88		 		 	 	
1	2-Wire Analog Voin			_	1154	MENTO	17.45	404.00	04.07	70.05	44.00				1		
	Ground Start Signa			2	UEA	UEAL2	17.45	134.89	81.87	73.65	14.88			·····		 	
1 1		Code Loop - Service Level 2 w/Loop or		_	UEA	UEAL2	00.00	404.00	04.07	70.05	44.00	ł			1		
—	Ground Start Signa			3	UEA	OCOSL	33.22	134.89 23.01	81.87	73.65	14.88		1				1
		Specified Conversion Time (per LSR)			UEA	OCOSE		23.01		ļ			 			 	
1 1	2-virie manag van	rade Loop - Service Lovel 2 w/Reverse		1	1154	UEAR2	12.67	424.00	04.07	70.05	14.88				1		4
	Battery Signaling - 2	State Land Control Control Control			UEA	UEAR2	12.07	134.89	81.87	73.65	14.68	 	1	<u> </u>	ļ	 	
	Battery Signaling - Z	Rearle Loop - Service Level 2 w/Reverse		2	UEA	ŲEAR2	17.45	134.89	81.87	73.65	14.88				1	1	1
		Stade Loop - Service Level 2 w/Reverse	-		ULA	QEAI\2	17.45	134.68	01.07	73.05	14.00						
	Battery Signaling - 2			3	UEA	UEAR2	33.22	134.89	81.87	73.65	14.88				1		
	Order Coordination	or Specified Conversion Time (per LSR)	-	-	UEA	OCOSL	33.22	23.01	01.07	73.05	14.00		 			· · · · · · · · · · · · · · · · · · ·	
		ersion Charge without outside dispatch			UEA	UREWO		87.72	36.36			-	 				
	Loop Tagging - Sen				UEA	URETL		11.21	1.10			 	1	1		 	
4-WIP	E ANALOG VOICE			ļ	OLA	DIVELL		11.21	1.10				†				
1.44				1	UEA	UEAL4	29.26	164.11	112.36	78.91	18.66		†	t		†	_
				2	UEA	UEAL4	34.25	164.11	112.36	78.91	18.66						
	4-Wire Analog Voice	rade Loop - Zone 3		3	UEA	UEAL4	85.06	164.11	112.36	78.91	18.66		 	t		 	
	Order Coordination	Specified Conversion Time (per LSR)			UEA	OCOSL	00.00	23.01	112.00	, 0.01	10.00		 	 		l	
	GLEG to GLEG Con	who Charge without outside dispatch			UEA	UREWO	-	87.72	36.36				1	l	 	t	t
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	go minoti	L		000	J.1.E.17.3		01.72	00.00			ــــــــــــــــــــــــــــــــــــــ	L	<u> </u>	ــــــــــــــــــــــــــــــــــــــ	L	

UNBUNDLE	D NETWORK E	"IENTS - Kentucky												Attachi	ment: 2	Exhi	bit: A
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'i
							Rec	Nonrec			Disconnect				Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-WIP	ISDN DIGITAL GO	5 LOOP			1.00-1												
	2-Wire ISDN Digits	rade Loop - Zone 1		1	UDN	U1L2X	18.44	146.77	95.02	71.38	13.83						
	2-Wire ISBN Digita	Frado Loop - Zone 2		2	UDN	U1L2X	25.08	146.77	95.02	71.38	13.83						
	2-Wire ISDN Digital Order Coordination	Pario Loop - Zone 3		3	UDN	U1L2X	42.87	146.77	95.02	71.38	13.83						
	CLEC to CLEC Cor	Specified Conversion Time (per LSR)	-		UDN	OCOSL UREWO		23.01 91.63	44.16								ļ
2-WIE	ASYMPTRICAL	TAL SUBSCRIBER LINE (ADSL) COMP	ATIRLE I	OOP	UDIN	UNEWO		91.03	44.16								
1 1	2 Wire I 's bundler'	1 Loop including manual service inquiry	Tribell	1001		+										-	
	& facility reservation	'one 1	1	1	UAL	UAL2X	10.82	141.98	79.73	69.02	11.47					l	
	2 Wire ' bundler'	1. Loop including manual service inquiry						111100		05.02	17.47	· · · · · ·					
	& facility reservation	ione 2		2	UAL	UAL2X	11.79	141.98	79.73	69.02	11.47	l					
	2 Wire ! 'sbundler'	 Loop including manual service inquiry 				1											
	& facility reservation	inne 3		3	UAL	UAL2X	12.87	141.98	79.73	69.02	11.47						
	Order Coordination	Specified Conversion Time (per LSR)	<u> </u>	ļ	UAL	OCOSL		23.01									
	2 Mire Linbundler	Loop without manual service inquiry &					10.55										
	facility reservation 2 Wire 15 Jundler	10 1		1	UAL	UAL2W	10.82	121.18	69.00	69.09	11.54		ļ				
	facility reservation	T. Loop without man⊬n service inquiry &		2	HAI	1141 744	44.70	404.40	CD 00	00.00		1	ĺ			ĺ	1 1
	2 Wire L'abundier	Loop without manual service inquiry &			UAL	UAL2W	11.79	121.18	69.00	69.09	11 54	-					
	facility tenervation	no 3		3	UAL	UAL2W	12.87	121.18	69.00	69.09	11.54	}	}	} ;	1	l	1 1
	Order Coordination	Specified Conversion Time (per LSR)			UAL	OCOSL	12.01	23.01	69.00	09.09	11.54						
	CLEC to CLEC Con.	sion Charge without outside dispatch			UAL	UREWO		86.20	40.40					-			
2-WIDE	HIGH F' RATE '	AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	OP				00.20	10.10						••		
	2 Wire 1 Shundled	Loop including manual service inquiry	·														
	& facility reservation	one 1	1	1	UHL	UHL2X	8.75	151.54	89.29	69.09	11.54			1			
	2 Wire I Inhundler	Loop including manual service inquiry															
	& facility reservation	lone 2		2	UHL	UHL2X	9.56	151.54	89.29	69.09	11.54						
	2 Wire Unbundled	1. Loop including manual service inquiry															
	& facility reservation	Zone 3		3	UHL	UHL2X	10.61	151.54	89.29	69.09	11.54						
	Order Coordination	Specified Conversion Time (per LSR)			UHL	OCOSL		23.01									
	2 Wire L'ohundler	"I. Loop without manual service inquity				1						l					
	and facility reserve:	Zone 1		1	UHL	UHL2W	8.75	130.74	78.56	69.09	11.54						
	and facility reserve	The Loop without manual service inquiry To Zone 2		1 , 1	UHL		0.50	400.74									
	2 Wire ! "hundler	Roop without many service inquiry		2	CHC	UHL2W	9.56	130.74	78.56	69.09	11.54	-					
	and facility reserve	Zone 3		3	UHL	UHL2W	10.61	130.74	78.56	69.09	11.54	i		l		İ	i i
	Order Coordination	necified Conversion Time (per LSR)			UHL	OCOSL	10.01	23.01	76.50	09.09	11.54						
-	CLEC to SLEC Con	rion Charge without outside dispatch		†- 	UHL	UREWO		86.14	40.40			 					
4-WIP	HIGH FI RATE	M. SUBSCRIBER LIME (HDSL) COMPA	TIBLE LO	OOP				00.11	10.10		-						
	4 Wire Unhundler	Loop including manual service inquiry										·					
	and facility reserva-	Zone 1		1	UHL	UHL4X	13.95	185.75	123.50	74.95	14.69						
	4-Wire Unbrindler	Loop including manual service inquiry															
	and facility reservation	Zone 2		2	UHL	UHL4X	15.68	185.75	123.50	74.95	14.69						
	4-Wire Unbundler	" Loop including manual service inquiry													-		
-	Order Coordination	- Zone 3		3	UHL	UHL4X	16.98	185.75	123.50	74.95	14.69						
	4-Mire : Inhundler!	Specified Conversion Fime (per LSR) Loop without magnet service inquiry			UHL	OCOSL		23.01									
	and facility reserve	Zone 1		1	VHL	UHL4W	13.95	164.95	114.04	77.00	45.00						
	4-Mire Unbundler	Loop without manual service inquiry		' 	OFF	UTIL4VV	13.95	104.95	114.04	77.32	15.80						
	and facility reserve	Zone 2		2	UHL	UHL4W	15.68	164.95	114.04	77.32	15.80						
	4-Mire ! Inhundler	Loop without manual service inquiry				1		.0 1.00	117.07	11.52	15.00						
	and facility reserve	Zone 3		3	UHL	UHL4W	16.98	164.95	114.04	77.32	15.80						
	Order Contination	Specified Conversion Time (per LSR)			UHL	OCOSL		23.01									
4 14175	CLEC to CLEC Co.	cion Charge without nutside dispatch			UHL	UREWO		86.14	40.40								
	4-Wire DS1 Digital	7															
	4-Wire 1:51 Digital	- Zone 1 - Zone 2		1 2	USL	USLXX	86.47	306.69	174.44	65.83	14.55						
	4-Wire PS : Digital	- Zone 2		3	USL	USLXX	114.10	306.69	174.44	65.83	14.55						
	Order Coordination	necified Conversion Time (per LSR)		3	USL	OCOSL	297.76	306.69	174.44	65.83	14.55						
		(par LON)			031	CCOSE		23.01						L			

UNBUNDLE	D NETWORK E	*ENTS - Kentucky												Attach	ment; 2	Exhi	ibit: А
				1		[Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
j				ŀ								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
												Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY		ATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				ĺĺ		į l							F 0. L 0	Electronic-	Electronic-	Electronic-	l .
			ļ]]		j j								1st	Add'l	Disc 1st	Disc Add'l
						1							J				
	<u> </u>						Rec	Nonrec		Nonrecurring					Rates (\$)		
	101504 0150.6	7 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		-	(10)	LIBERIO		First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
4 10/15	CLEC to OLEC Core	roinn Charge without cutside dispatch			USL	UREWO		101.09	43.04				-			1	
4-1/1	4 Wire Unbundled	nigital grade Loop nial 19.2 Kbps	_	1	UDL	UDL19	27.59	157.81	106.06	78.91	18.66	 				 	
	4 Wire Labundler	19.2 Kbps			UDL	UDL19	32.48	157.81	106.06	78.91	18.66	 	 	· · · · · · · · · · · · · · · · · · ·	ļ	 	
	4 Wire Labundler	19.2 Kbps		3	UDL	UDL19	36.37	157.81	106.06	78.91	18.66	 	-		ļ	 	
	4 Wire I bundler	Cal Loop 56 Kbps - Zone 1	_	1	UDL	UDL56	27.59	157.81	106.06	78.91	18.66	 	 		ļ	 	
	4 Wire bundler	Pol Loop 56 Kbps - Zone 2		2	UDL	UDL56	32.48	157.81	106.06		18.66	<u> </u>	 				
	4 Wire I shundler	vi Loop 56 Kbps - Zone 3		3	UDL	UDL56	36.37	157.81	106.06		18.66	-	 	ļ		<u> </u>	
	Order Coordination	Specified Conversion Time (per LSR)		3	UDL	OCOSL	30.37	23.01	100.00	70.91	15.00	 				 	
	4 Mire ! "bundler"			1	UDL	UDL64	27.59	157.81	106.06	78.91	18.66	-		-		 	—
	4 Wire Unbundler	Hal Loop 64 Kbps - Zone 1 Hal Loop 64 Kbps - Zone 2	-	2	UDL	UDL64	32.48	157.81	106.06	78.91	18.66		 	-		 	—
	4 Wire Unbundler	tal Loop 64 Kbps - Zone 3		3	UDL	UDL64	36.37	157.81	106.06	78.91	18.66						
	Order Coordination	Specified Conversion Time (per LSR)		J	UDL	OCOSL OCOSL	30.37	23.01	100.00	10.01	10.00						
	CLEC to CLEC Co	sinn Charge without outside dispatch			UDL	UREWO		102.13	49.75								
2-14/112	E Unbunded COP1	1.00P			ODL	JINE WO		102.13	45.70			-					
12-441	2-Wire Labundler	per Loop-Designed including manual	-	1								l	ł			-	-
1 1	service inquiry & for	reservation - Zone 1		1 1	UCL	UCLPB	10.82	140.95	78.70	69.09	11.54						
	2-Wire Unbundler	ner Loop-Designed including manual		- 1	DOL	0000	10.02	140.83	70.70	03.03	11.54	-	<u> </u>	ļ		 	-
1	service inquiry & for	reservation - Zone 2		2	UCL	UCLPB	11.79	140.95	78.70	69.09	11.54	1		ł			
	2 Wire I Inbundled	- Servation - Zone Z			UCL	OCLEB	11.75	140.50	78.70	05.05	11.54			 	·	<u> </u>	
1	service inquiry & fa-	2 reservation - Zone 3		3	UCL	UCLPB	12.87	140.95	78.70	69.09	11.54	1	1				
	Order Coordination	Inhundled Copper Loops (per loop)		3	UCL	UCLMC	12.07	9.00	9.00		11.54	 			· · · · · · · · · · · · · · · · · · ·	 	
	2-Wire Schundler	non Loop-Designed verticult manual		-	UCL	UCLIVIC	-	9.00	9.00		<u></u> .	 	 			 	
1 1	service inquiry and	Pry reservation - Zone 1		1	UCL	UCLPW	10.82	120.15	67.97	69.09	11.54						ł .
—	2-Mire : Sundler	nor Loop-Designed with out manual		- 1	OOL .	- OCLI VV	10.02	120.10	07.57	05.05	11.54	 	 	-		<u> </u>	
1 1	service induity and	reservation - Zone 2		2	UCL	UCLPW	11.79	120.15	67.97	69.09	11.54						
-	2-Wire Sundler	the Loop-Designed without manual		-	OOL	OCL W	11.75	120.15	01.97	09.03	11.54		 				
	service inquiry and	***v reservation - Zone 3		3	UCL	UCLPW	12.87	120.15	67.97	69.09	11.54						
	Order Coordination	Unbundled Copper Loops (per loop)		- -	UCL	UCLMC	12.07	9.00	9.00	03.03	11:54		··-	ļ		 	
	CLEC In DILEC Co	Charge without outside dispatch	-		00,0	COLIVIO		. 3.00	5.00	ļ		 	 	· · · · · ·		 	
1	(UCL-Des)	Orlange Without The Middle Mapateri			UCL	UREWO		97.23	42.48				1				ı
4-WIF	E COPPE LOOP		-		000	OKEWO		51.20	42.40	1			1				
1.11	4-Wire Copper Loc	signed including marrial service inquiry	-			 					-	 		 	-	+	
1	and facility reserve	Zone 1	1	1 1	UCL	UCL4S	16.92	170.31	108.06	74.95	14.69	1		ł			1
	4-Wire Cooper Loc	raigned including marrial service inquiry		- 1	OOL	30240	10.52	170.51	100.00	74.85	14.03		· · · · · · · · · · · · · · · · · · ·				
	and facility reserve	- Zone 2		2	UCL.	UCL4S	17.36	170.31	108.06	74.95	14.69			i		i	
	4-Mire Comper Loc	raigned including marrial service inquiry		1		552-10	11.50	170.01	100.00	14.55	14.03	 		 		1	
	and facility reservation	Zone 3		3	UCL	UCL4S	28.10	170.31	108.06	74.95	14.69	l .				ł	
	Order Coordination	Unbundled Copper Loops (per loop)			UCL	UCLMC	20.10	9.00	9.00		14.05		t	 		 	<u> </u>
	4-Wire Copper Loc-	asigned without manual service inquiry		1	*	1		0.00	5.55			· · · · ·	1		1	<u> </u>	
	and facility reserva!	Zone 1		1	UCL	UCL4W	16.92	149.52	97.33	74.95	14.69					1	
	4-Wire Conner Lon:	signed without manual service inquiry		1			14.00	1,5,62	000	,	11.00	 				+	
	and facility reservates	Zone 2		2	UCL	UCL4W	17.36	149.52	97.33	74.95	14.69		1			1	
	4-Wire Cooper Lon-	asigned without manual service inquiry						.,,,,,,		1	11.00	 	 		 	 	
	and facility reservate	Zone 3		3	UCL	UCL4W	28.10	149.52	97.33	74.95	14.69						
	Order Coordination	Unhundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00			†	t		 	 	<u> </u>
	CLEC to CLEC Com-	trion Charge without outside dispatch								· · · · · · · · · · · · · · · · · · ·	-					ļ	<u> </u>
	(UCL-Des)	•			UCL	UREWO		97.23	42.48		İ	1				ŀ	
LOOP MODIF	ICATION				*					1				i	†	<u> </u>	
					UAL, UHL, UCL,	1				1			· · · · · ·		T	1	
				1	UEQ, ULS, UEA	i i								1			
		cation, Removal of Load Coils - 2 Wire	1		UEANL, UEPSR	i !											
	pair less than or en-	of to 18k ft, per Unbundled Loop			UEPSB	ULM2L		9.24	9.24								
		Scation Removal of Load Coits - 4 Wire						5,27	0.27					†			
	less than or equal :-				UHL, UCL, UEA	ULM4L		9.24	9.24								
					UAL, UHL, UCL,	<u> </u>				i -			1				
				1 1	UEO. ULS. UEA.												
	Unbundled Loop 11	tion Removal of Bridged Tap Removal,		1	UEANL, UEPSR	!											
1	per unbundled loc-		1		UEPSB	ULMBT		10.47	10.47								

IONBONDE	ED NETWORK E!	MENTS - Kentucky												Attach	ment: 2	Exhi	ibit: A
CATEGORY		OATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)	-			Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	incremental Charge -	Incremental Charge -
							Rec	Nonrec First	Add'l	First	Disconnect Add'l	SOMEC	COMAN	SOMAN	Rates (\$)	SOMAN	SOMAN
SUB-LOOPS	·							Liist	Auu i	First	Addi	SOMEC	SUMAN	SOMAN	SOWAN	SUMAN	SUMAN
	oop Distribution														-		-
- July 1	Sub-Lnon - Per C	Tox Location - CLEC Fooder Facility Set-										 	 				
1 1	Up		1	i i	UEANL	USBSA		207.91	207.91	[i	1		j	j	1
												1		-	1		
L	Sub-Loon - Per Crim	Pov Location - Per 25 Pair Panel Set-Up	L		UEANL	USBSB		12.50	12.50			ł			ł		1
	Sub-Lann - Per Bi	□ Equipment Room - GLEC Feeder										1			· ·		
	Facility Set-Up				UEANL	USBSC		80.87	80.87			1			1		
	Suh-Lonn - Per B	□ Souipment Room - Par 25 Pair Panel										ŀ					
<u> </u>	Set-Up		11	l —	UEANL	USBSD		45.04	45.04								.
	Sub-Lorn Distribute	 2-Wire Analog Voice Grade Loop - 	l ,		115.4511	HERNIG	0.04	p# 00	00.05	50.04	7.00]			J	
<u> </u>	Zone 1	2 Win Andrew Valley Conda Land	-	1	UEANL	USBN2	6.34	85.03	39.05	59.81	7.90	 			1		
1 1	Sub-Leen Distribut	2-Wire Analog Voice Grade Loop -	1 .	2	UEANL	USBN2	9.06	85.03	39.05	59.81	7.90	ļ					
	Sub-Lorr Distribut	2-Wire Analog Volta Grade Loop -			UEAINE	USBINZ	9.00	00.00	39.05	29.61	7.90	 			1	}	·}
1 1	Zone 3	2****** Arialog Vin - Grade Loop -	1	3	ŲEANL	USBN2	14.82	85.03	39.05	59.81	7.90	1			1		1
					QD «VE	000112	17.02	00.00	35.03	03.01	7.30	 			 	 	-
	Order Coordination	Unbundled Sub-Loops, per sub-loop pair]		UEANL	USBMC		9.00	9.00				}				
	Sub-Lern Distribut	** 4-Wire Analog Voice Grade Loop -				5555		0,00	0.00			ļ			†	l	
	Zone 1		}	1 1	UEANL	USBN4	8.14	102.31	56.32	65.24	10.88	l	(1	l	
	Sub-Lean Distribing	4-Wire Analog Voice Grade Loop -									,,,,,,,,						1
	Zono 2		1	2	UEANL	USBN4	8.63	102.31	56.32	65.24	10.88	1	(
1	Sub-Lern Distribut	or 4 Wire Analog Voice Grade Loop -															
	Zono 3			3	UEANL.	USBN4	25.60	102.31	56.32	65.24	10.88	1				ì	1
	Order Coordination	Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
	Sub-Loop 2-Wire !	milding Network Cable (INC)			UEANL	USBR2	2.57	68.35	22.36	59.81	7,90						
1																	4
	Order Coordination	Inhundled Sub-Loops, per sub-loop pair			UEANL	USBMC	4.98	9.00	9.00	0F.04	40.00				 		
—	Sub-Long 4-Wire 1	initiding Network Cable (INC)	1		UEANL	USBR4	4.98	76.49	30.51	65.24	10.88		-				
	Order Coordination	Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00		1	1					1
	Loop Testing - Bas	Half Hour			UEANL	URET1		46.88	46.88						 	 	
	Loon Testing - Basi	ditional Half Hour			UEANL	URETA		24.16	24.16	-		l					
	2 Wire Copper Unit	fled Sub-Loop Distribution - Zone 1		1	UEF	UCS2X	5.45	85.03	39.05	59.81	7.90	 			<u> </u>	!	-
	2 Wire Copper Unit	tled Sub-Loop Distribution - Zone 2	1	2	UEF	UCS2X	7.06	85.03	39.05	59.81	7.90						-
	2 Wire Conper Uni-	led Sub-Loop Distribution - Zone 3	1	3	ÜEF	UCS2X	9.67	85.03	39.05	59.81	7.90					1	
															1		
	Order Chardination	Inhundled Sub-Loops, per sub-loop pair			UEF	USBMC		9.00	9.00								
	4 Wire Copper Un	Harl Sub-Loop Distribution - Zone 1	1	1	UEF	UCS4X	7.09	102.31	56.32	65.24	10.88						
	4 Wire Copper Unti-	fled Sub-Loop Distribution - Zone 2	- 1	2	UEF	UCS4X	8.66	102.31	56.32	65.24	10.88						
	4 Wire Cooper Un'	led Sub-Loop Distribution - Zone 3		3	UEF	UCS4X	19.40	102.31	56.32	65.24	10.88				ļ		
				1													
	Order Coordination	Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		9.00	9.00			ļ					
	Loop Testing - Bas	at Half Hour	-	-	UEF	URET1		46.88	46.88								
	Loop Testing - Bas	riditional Half Hour			UEF	URETA		24.16	24.16	-					-		
Dugi	Unhundled Network	arminating Wire (UNTW) per Pair			UENTW	UENPP	0.53	23.51	23.51								
Netwo	ork Interface Device	and whe folds, thereal			OFIAIAA	DENFF	0.53	23.51	23.31								
1	Network Interface	(NID) - 1-2 lines	-		UENTW	UND12		73.53	49.47								· · · · · · ·
-	Networt Interface	10 (NID) - 1-6 lines			UENTW	UND16		115.96	91.91			<u> </u>					+
	Network Interface	To Cross Connect - 2 MJ		-	UENTW	UNDC2		8.56	8.56								
	Network Interface	Cross Connect - 4\M			UENTW	UNDC4		8.56	8.56								
UNE OTHER	PROVISIONING ON	NO RATE															
	NID - Dispatch and	wice Order for NID installation			UENTW	UNDBX	0.00	0.00									
	UNTW Casuit Id Ea	ishment, Provisioning Only - No Rate			UENTW	UENCE	0.00	0.00									
	Unbundled Contra-	:e. Provisioning On No Rate			UEANL,UEF,UEQ,U ENTW	UNECN	0.00	0.00									

UNBUNDLE	D NETWORK E	*ENTS - Kentucky													ment: 2		bit: A
							"								l .	Incremental	
													Submitted	Charge -	Charge -	Charge -	Charge -
												Elec	Manually	Manual Svc			
CATEGORY		TE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			1	İ								1		Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
			_					Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
															l	l	
1 1					UAL,UCL,UDC,UDL,								i l				
<u> </u>	Unbundled Contact	ame. Provisioning Only - no rate	-		UDN,UEA,UHL,USL	UNECN	0.00	0.00				-					
1 1	Unbundad Sub-trate	ander-2 Wire Cross Por Jumper - no			UEA,UDN,UCL,UDC	USBFQ	0.00	0.00		!					l	l	
	Unhunderd Sub-	- orier-4 Wire Cross From Jumper - no	_		GEA,ODIN,OCIL,ODC	0001 Q	0.00	0.00									
1 1	rate	21-4 11/10 2/302			UEA.USL,UCL,UDL	USBFR	0.00	0.00								l	
	Unbunched DS11	Superframe Forma Ontion - no rate			USL	CCOSF	0.00	0.00									
	Unbunched DS11	nanded Superfra or Format option -				_											
	no rate				USL	CCOEF	0.00	0.00									
HIGH CAPAC	ITA (INBLUIDTED I	LOOP	ļ									ļ			ļ		
	High Compaity Un'	Local Loop - DSC Ter Mile per				41.51.15						İ					i
	month	Local Loop - DS2 Facility	1		UE3	1L5ND	9.25										
1	High Canadity Un! Termination per no	Lucal Loop - DS2 acility			UE3	UE3PX	308.31	634.087	388.792	198.95	138.483						1
	High Conneity Un!	Local Loop - STS-1 - Per Mile per					300.01	554.007	000.102	130.00					_		l
	month				UDLSX	1L5ND	9.25										
	High Can mily Un!	Local Loop - STS : - Facility															
	Termination per ma		1		UDLSX	UDLS1	320.51	634.087	388.792	198.95	138.483						
LOOP MAKE	UP																
	Loop Matteup - Pro	ising Without Reservation, per working or													1		
	spare facility queric-	'anual).	1		UMK	UMKLW		23.40	23.40						ļ		
	Loon Malieup - Pro	With Reservation, per spare facility	1		UMK	UMKLP		24.85	24.85								
	queried (* tanual). Loop MethoupWit	""hout Reservation, and working or			UMIK .	UNIKLE		24.03	24.00								
1	spare facility quer	Mechanized)	j		UMK	UMKMQ]	0.67	0.67								
LINE SPLITTI	NG	, its incomp	1		0	- Community					•					-	
LINE	SPLITTING																
END	ISER ORDERING-C	OAL OFFICE BASED															
	Line Splitting - per	activation DLEC owned splitter			UEPSR UEPSB	UREOS	0.61										
	Line Spiriting - per	activation BST owned - physical			UEPSR UEPSB	UREBP	0.61	37.02	21.20	21.10	9.87						
<u> </u>	Line Spring - per	activation BST owned - virtual	_		UEPSR UEPSB	UREBV	0.61	37.02	21.20	21.10	9.87						
	The Excedite che	ill be maintained commensurate with	DallCauth	'- FCC	No. 4 Toolff Continue	2 2 4	liaabla										
NOT	No Trouble Found	1/2 hour increments - Basic	Belloouth	SFCC	No.1 Taniti, Section	13.3.1 as app	ilcable.	80.00	55.00								
<u> </u>	No Trouble Found	1/2 hour increments - Overtime						90.00	65.00								
	No Trouble Found	1/2 hour increments - Premium						100.00	75.00				100				
UNBUNDLED	DEDICATED TRANS	"от															
	OFFICE GHANNEL	DICATED TRANSPORT															
	Interoffice Channel	adicated Transport - 2-Mire Voice Grade	-														
	Per Mile per month		-		U1TVX	1L5XX	0.01										
	Interoffice Channel	indicated Transport- 2- Wire Voice Grade	-		LITTO	1147070	20.44	47.04	24.70	22.77	0.75						
-	Facility Termination Interoffice Channel	Perficated Transport - 2-Wire Voice Grade			U1TVX	U1TV2	29.11	47.34	31.78	22.77	8.75						
	Rev Bat Per Mile ::	month			U1TVX	1L5XX	0.01										
	Interoffice Channe	ordinated Transport- 2- Wire VG Rev Bat.			5.1.77	TEO/A	0.01										
	Facility Termination	The second secon			U1TVX	U1TR2	29.11	47.34	31.78	22.77	8.75						
	Interoffice Channel	Dedicated Transport - 4-Wire Voice Grade	1														
	Per Mile per month				U1TVX	1L5XX	0.01										
	Interoffice Channel	Pedicated Transport - 4- Wire Voice Grade	3														
	- Facility Termination	Codingted Transport FC khan			U1TVX	U1TV4	25.86	47.34	31.78	22.77	8.75						
	Interoffice Channel per month	Codicated Transport - 56 kbps - per mile			U1TDX	1L5XX	0.0115										
	Interoffice Channo	ordicated Transport - 56 kbps - Facility			UTIDA	ILOAA	0.0115						-				
	Termination	And Hansport - the opport - actility			U1TDX	U1TD5	20.97	47.35	31.78	22.77	8.75						
	Interoffice Channel	adicated Transport - 64 kbps - per mile	1				20.51	41.00	01.10	22.77	0.73						
	per month				U1TDX	1L5XX	0.0115										
	Interoffice Channel	reflicated Transport - 61 kbps - Facility															
	Termination				U1TDX	U1TD6	20.97	47.35	31.78	22.77	8.75						i

ONBOND	DNE	ORK ELEMENTS - Kentucky											6 · · · · ·		ment: 2		ibit: A
CATEGORY		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge - Manual Sv Order vs.
							Rec	Nonrec		Nonrecurring					Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inter	" Channel - Podicated Channel - DS1 - Per Mile per													1		1
	mon!				U1TD1	1L5XX	0.23										
1		 Channel - Predicated Tranport - DS1 - Facility 											İ			!	1
		inn	-		U1TD1	U1TF1	96.04	105.52	98.46	23.09	20.49						
1	Interr	Channel - Codicated Transport - DS3 - Per Mile per			U1TD3	1L5XX	4.97								l	i	
	mon!	o Channel - Codicated Transport - DS3 - Facility		-	01103	ILDAA	4.97										
1	Intern Termi	Consider Concated Hansport - Dod - Facility			U1TD3	U1TF3	1,175.15	335.40	219.24	89.57	87.75						4
	Inter	Channel - Cadicated Transport - STS-1 - Per Mile per		-	01103	01110	1,170.10	000.40	213.24	00.07	07.70						
	man	One was a state of the state of	1		U1TS1	1L5XX	4.97					!					
		3 Channel - Padicated Transport - STS-1 - Facility														1	
		מרוֹי	1		U1TS1	U1TFS	1,149.51	335.40	219.24	89.57	87.75						
DARK FIBE																	
		or, Four Fibe: Strands, Per Route Mile or Fraction						2									
	There	per month - Local Channel			UDF, UDFCX	1L5DC	54.06										\vdash
	Dar.	er, Four Fibe: Gtrands, Per Route Mile or Fraction			UBE UBEOV	41.555	20.74					i					1
	Therr	ner month - Interoffice Channel	 		UDF, UDFCX	1L5DF	30.74	700.50	402.67	277.07	241.67	 			-		+
	NRC	rk Fiber - Interoffice Channel	<u> </u>	-	UDF, UDFCX	UDF14		732.53	192.67	377.27	241.67		_		 		
		for, Four Fiber Strands, Per Route Mile or Fraction	1		LIDE LIDECY	11 ED!	54.06						ŀ			!	
0VV 100755		per month - Local Loop		 	UDF, UDFCX	1L5DL	54.06								······	 	+
8XX ACCES	TENT	SCREENING		-			0.0006478									 	
	8XX	ass Ten Digit Screening, Per Call ass Ten Digit Screening w/ 8FL No. Delivery,					0.0006478					-					
	8XX	ass Ten Digit Screening w/ POTS No. Delivery,					0.0006478										
LINE INFO		TA BASE ACCESS (LIDB)	 				0.0000.10										
LINE NO	LIDE	amon Transport Per Query	 			•	0.000023										
	LIDE	fation Per Opery					0.0137322										
	LIDE	frinating Point Code Establishment or Change			OQU	NRBPX		55.12		67.59							
CALLING NO	4E (C*	SERVICE															
	CNV.	DB Owners, Fer Query					0.0010348									ļ	1
	CNv.	Non DB Owners, Per Query					0.0010348										
LNP Query ^r	rvice		<u> </u>	ļ													-
		orge Per query		-			0.0008695	13.82	13.82	12.71	12.71				 	 	
	LNP :-	ice Establishment Manual						953.27	487.00		317.61	-		 	 	 	
SELECTIVE S	LNP : .	ice Provisioning with Point Code Establishment						333.21	467.00	431.88	317.01	-				· ·	1
SELECTIVE 7	Selec	Routing Per Pringue Line Class Code Per Request Per		+												+	
	Switz	touring Fe Figure Class Gode Fer Neddest Fer						93.53	93.53	15.58	15.58						1
VIRTUAL CO	FOCV	1															
VIII. () ()	Virtur	location-2 Cross Connects (Loop) for Line		-													
	Split***				UEPSR UEPSB	VE1LS	0.0309	24.68	23.68	12.14	10.95					1	1
PHYSICAL ~		nN .															
	Physica	Collocation-2 "Fire Cross Connects (Loop) for Line												1	1		
	Splitting				UEPSR UEPSB	PE1LS	0.0333	24.68	23.68	12.14	10.95	<u> </u>					1
AIN SELEC '		ER ROUTING														-	-
	Region	Service Establishment		<u> </u>				193,401.00	193,401.00		9,483.34						
	End	re Establishment						194.09	194.09 2.06		0.85				1		+
	Linn/	NRC, per end user					0.0037502	2.06	2.06					 			
AIN DELLO	Ouen:	OC, per query	+			<u> </u>	0.0037502					_					
AIN - BELLO	AINE	Access Service Establishment, Per State,								1							1
	Initia" C				A1N	CAMSE		43.55	43.55	44.93	44.93						
	Inioe	· ˈup			0117	OAWIOL		10.00		1	11.00						
	AIN	Access Service - Port Connection - Dial/Shared Access			A1N	CAMDP		8.64	8.64	10.03	10.03						
	AIN S	Access Service - Port Connection - ISDN Access			A1N	CAM1P		8.64	8.64		10.03						
	AIN C	Access Service - User Identification Codes - Per User										1					
	ID Co-				A1N	CAMAU	<u> </u>	38.65	38.65	29.88	29.88						+
	[AIN] C	Access Service - Security Card, Per User ID Code,															
	Initie	"eplacement			A1N	CAMRC		75.08	75.08	12.93	12.93	L					

NBUND	ED VIL	**ORK ELEMENTS - Kent	ucky												Attach	ment; 2	Exhi	ibit: A
ATEGOR Y		PATÉ ELEMEN		Interim	Zone	BCS	USOC			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge -	Increment Charge - Manual Sv Order vs.
								Rec	First	urring	Nonrecurring		COMEO	1 COMAN	SOMAN	Rates (\$)		
	IAIN S	- Access Service - Storage, Per	Unit (100 Kilobutor)	-				0.0025	FIIST	Add'l	First	Add'l	SOMEC	SOMAN	SUMAN	SOMAN	SOMAN	SOMAN
	AINS	7 Access Sendon - Session, Per						0.666				-	 	-				
	AIM	Access Ser and - Company Pe					-	0.000					 	 				
1	Minu	Occasion - Ochipany i e	MORROW CASSAGREET ET					0.4608				!	i					
HANCE F		LINK (EELs)					+	0.4000					<u> </u>					
	The	bly recurries and non-recur	ring charges below will	annly and	the Su	itch-Ac-Is Chara	will not apply	for LINE combin	ations provis	loned as ' Ord	narily Combin	od' Nobyork E	lomente					
	The	arbly recurring and the Switch												-				
	C VOI	RADE LOC OR USE IN A	COMBINATION		Juning	Charges innow v	I DPHY TOT OR	C combinations	provisioned	as ounently	Joinbliled Net	WOIK LIGHTER	· · · · · ·	 				
 -	1 2-10//	'G Loop (SL2: in Combination			1	UNCVX	UEAL2	12.67	125.22	60.48	59.69	7.84	 	1				
	2-1//	'G Loop (SL2) in Combination			2	UNCVX	UEAL2	17.45	125.22	60.48	59.69	7.84						
	2-1//	'G Loop (SL2) in Combination			3	UNCVX	UEAL2	33.22	125.22	60.48	59.69	7.84					-	
	Voice	ade COCI - For Month		İ		UNCVX	1D1VG	0.62	6.71	4.84	22.00							
4-\^//	E VOV.	RADE LOC" FOR USE IN A	COMBINATION														-	
	4-1/4/9-10	halog Voice Grade Loop in Co			1	UNCVX	UEAL4	29.26	125.22	60.48	59.69	7.84						
	4-1/19/-	nalog Voice Grade Loop in Co			2	UNCVX	UEAL4	34.25	125.22	60.48	59.69	7.84	· · · · · · · · · · · · · · · · · · ·					
	4-M/	malog Voice Grade Loop in Co			3	UNCVX	UEAL4	85.06	125.22	60.48	59.69	7.84						<u> </u>
	Voice 1	rade COCI in combination - per				UNCVX	1D1VG	0.62	6.71	4.84								
4-\^''	E 56 V	DIGITAL LOOP FOR USE IN						-										
	4-1/1/	56Kbps Digital Grade Loop in C	Combination - Zone 1		1	UNCDX	UDL56	27.59	125.22	60.48	59.69	7.84						†
	4-M/6-	56Kbps Digita' Grade Loop in C	Combination - Zone 2		2	UNCDX	UDL56	32.48	125.22	60.48	59.69	7.84						
	4-M/m	56Kbps Digital Grade Loop in C	Combination - Zone 3		3	UNCDX	UDL56	36.37	125.22	60.48	59.69	7.84						
	OCH:	COCI (data) per month (2.4-64		-		UNCDX	1D1DD	1.32	6.71	4.84			-					
4-V//	E 64 P	DIGITAL I. TO FOR USE IN																
	4-1/17	HKbps Digital Brade Loop in C			1	UNCDX	UDL64	27.59	125.22	60.48	59.69	7.84						
	4.355	1 Kbps Digital Grade Loop in C			2	UNCDX	UDL64	32.48	125.22	60.48	59.69	7.84						
	4200	*!Kbps Digit: "Frade Loop in C			3	UNCDX	UDL64	36.37	125.22	60.48	59.69	7.84	 -					
	OC!	COCI (data) - in combination -				UNCDX	1D1DD	1.32	6.71	4.84		1.5.						
2-1***	FISO	OP FOR US IN COMBINATE																t
	2-1/1	SDN Loop in Combination - Zor			1	UNCNX	U1L2X	18.44	125.22	60.48	59.69	7.84						
	2-M/6	'SDN Loop in Combination - Zor				UNCNX	U1L2X	25.08	125.22	60.48	59.69	7.84						†
	2-M/i	SDN Loop in Combination - Zor			3	UNCNX	U1L2X	42.87	125.22	60.48	59.69	7.84		1				
	2-wir-	ON COCI (BRITE) - in combina	ition - per month			UNCNX	UC1CA	2.84	6.71	4.84								
4-V**	'S DS1 "	TAL LOOF FOR USE IN A C	OMBINATION												-			T
	4-1///	31 Digital Loop in Combination	- Zone 1		1	UNC1X	USLXX	86.47	210.70	114.60	63.96	17.97						
	4-\A/i	31 Digital Loop in Combination	1 - Zon e 2		2	UNC1X	USLXX	114.10	210.70	114.60	63.96	17.97						
	4-\\\\	'S1 Digital Loop in Combination	r - Zone 3		3	UNC1X	USLXX	297.76	210.70	114.60	63.96	17.97						
	DS1	Of in combination per month				UNC1X	UC1D1	11.80	6.71	4.84								
2 V	EVOIC	RADE INTERDEFICE TRANS		MBINATI	ON											1		
	Interc	Transport	ated- Per Mile Per															
	Month					UNCVX	1L5XX	0.01										L
1		te Transport - 2 wire VG - Dedic	ated - Facility					1										
		tion per month				UNCVX	U1TV2	23.95	98.09	53.67	56.31	22.42	ļ <u>.</u>					
4 V///5	EVOICE	RADE INTEROFFICE TRANS		DMBINATI	ON		<u> </u>						L					
İ	Intere "	r ↑ Transport - ↑ wire VG - Dedic	ated - Per Mile Per													i		
	Monti					UNCVX	1L5XX	0.01										<u> </u>
- 1		to Transport - devire VG - Dedic	cated - Facility			1010101		20.05		50.07	50.04					!		
DC (ii		tion per month ICE TRANSPORT FOR COMBI	INATION	-		UNCVX	U1TV4	23.95	98.09	53.67	56.31	22.42		ļ		ļ	-	
יייפט				1									ļ-					
	per mor	ce Transport - Dedicated - DS1	combination - Per Mile			UNC1X	1L5XX	0.19								Ì		
-		no Transport - Dedicated - DS1	combination - English	-		UINC IA	ILDAA	0.19					 			-		_
			comparation - racially			UNC1X	U1TF1	79.02	101.24	422 E2	56.72	22.22						
		ntion per month nenelization System in combinati	ion Per Month	-		UNC1X	MQ1	113.33	181.24 57.26	123.53 14.74	1.86	22.32 1.67						-
083.0		"CE TRANSPORT FOR USE IN				UIVOIA	MU	113.33	37.20	14.74	1.88	1.07						
00.		Transport - Derlicated - DS3		\vdash			-											\vdash
	Per Me		compination - Fet Wille			UNC3X	1L5XX	4.09										
_		Transport - Pedicated - DS3	- Facility Termination per			DINCOA	ILJAA	4.09										
	month	manaport - rentated - DS3	Toomy Terrimation per			UNC3X	U1TF3	966.89	350.56	141.58	48.00	23.39				-		
	prompt to di		IN COMBINATION			014001	OTIFS	200.09	300.00	141.00	40.00	20.08	ļ	ļ				

UNBU	NDILE	D NF	*ORK ELEMENTS - Kentucky												Attach	ment: 2	Exhi	bit: A
														Svc Order Submitted	Incremental	Incremental Charge -		Incremental Charge -
CATEGO	DRY.		PATE ELEMENTS	11	oterim Zone	BCS	usoc			RATES (\$)			Elec per LSR	Manually per LSR	Manual Svc Order vs.	Manual Svc Order vs.	Manual Svc Order vs.	
															Electronic- 1st	Electronic- Add'i	Electronic- Disc 1st	Electronic- Disc Add'l
-		-			+		 -	·	Nonrec	urrina	Nonrecurring	Disconnect			088	Rates (\$)		
		<u> </u>						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			e Transport - Pedicated - STS-1 combina	ntion - Per Mile														
		Peri				UNCSX	1L5XX	4.09					<u> </u>					
			ਾਰ Transport - Padicated - STS-1 combina ਲੰਗਰ per month	ition - Facility		UNCSX	U1TFS	045.70	250.50	444.50	40.00	00.00						
1	4-V'101			OFFICE TRANSP	ORT	DINCSA	UIIFS	945.79	350.56	141.58	48.00	23.39						ļ
			Skbps Local Loop in combination - Zone			UNCDX	UDL56	27.59	125.22	60.48	59.69	7.84						
			3 kbps Local Leep in combination - Zone 2		2	UNCDX	UDL56	32.48	125.22	60.48	59.69	7.84						-
			kbps Local Loop in combination - Zone :		3	UNCDX	UDL56	36.37	125.22	60.48	59.69	7.84						
1 1		Intere	Transport Podicated - 4-wire 56 kbps	combination -		LINIOS V	1,500											
\vdash	_	Inter	ner month Ta Transport - Pedicated - 4-wire 56 kbps (combination		UNCDX	1L5XX	0.01										
		Facility	ermination per month	· HOUSE and Communication		UNCDX	U1TD5	17.25	98.09	53.67	56.31	22.42						
1	4-***	F 64 P	DIGITAL FOR SINDED LOOP WITH 64 1	KBPS INTEROFF	CE TRANSPO		01103	17.23	30.09	24.01	30.31	22.42			-		_	
		A-wir-	*kbps Local Leop in Combination - Zone			UNCDX	UDL64	27.59	125.22	60.48	59.69	7.84						
		A-wire .	kbps Local Loop in Combination - Zone	2	2	UNCDX	UDL64	32.48	125.22	60.48	59.69	7.84						
	_	1-wire	kbps Local innp in Combination - Zone		3	UNCDX	UDL64	36.37	125.22	60.48	59.69	7.84						
}			Transport Tarlicated - 4-wire 64 kbps	combination -		, INCORN								1				
	_		per month	on and in ation		UNCDX	1L5XX	0.01			ļ							
		Facility	te Transport - Pedicated - 4-wire 64 kbps (Termination per month	combination -		UNCDX	U1TD6	17.25	98.09	53.67	56.31	22.42						
 	4.1//101	E 56 V	DIGITAL EN ENDED LOOP WITH DS	NINTEROFFICE T	RANSPORT	DINCOX	UTIDE	17.25	96.09	53.07	35.31	22.42						
	-	A.mir	33 kbps Local Loop in combination - Zone		1	UNCDX	UDL56	27.59	125.22	60.48	59.69	7.84						
	_	A-wire	35 kbps Local Loop in combination - Zone		2	UNCDX	UDL56	32.48	125.22	60.48	59.69	7.84						1
		4-000	5 kbps Local Loop in combination - Zone		3	UNCDX	UDL56	36.37	125.22	60.48	59.69	7.84						1
		Assista	'5 kbps Interrine Transport - Dedicated	- Per Mile per														
		mon	The state of the s			UNCDX	1L5XX	0.01										<u> </u>
			36 kbps Interesion Transport - Dedicated -	Facility	İ	UNCDX	LIATOR	17.05	00.00	F2 67	50.04	20.40						
	4.0//00	E 64 K	* DIGITAL ETTENDED LOOP WITH DSC	NINTEROFFICE T	RANSPORT	DINCEX	U1TD5	17.25	98.09	53.67	56.31	22.42						
		4-wise	1 kbps Local Loop in combination - Zone		1	UNCDX	UDL64	27.59	125.22	60.48	59.69	7.84						
		A-mier	kbps Local Loop in combination - Zone		2	UNCDX	UDL64	32.48	125.22	60.48	59.69	7.84						!
	_	4-110	kbps Local Loop in combination - Zone		3	UNCDX	UDL64	36.37	125.22	60.48	59.69	7.84						
		Изе	35 kbps Interescent Transport - Dedicated -	- Per Mile per														
		ni6n:				UNCDX	1L5XX	0.01										
		d-same	kbps Interes a Transport - Dedicated -	Facility		LINCDY	LIATOC	47.05	20.00	52.67	50.24	22.42						ł
-	DS T DI		COP AND DESIGNATION OF TRANSP	ORT		UNCDX	U1TD6	17.25	98.09	53.67	56.31	22.42						
	-		S1 Digital Loop in Combination - Zone 1	OK /	- + 1	UNC1X	USLXX	86.47	210.70	114.60	63.96	17.97				-		
	_		S1 Digital Loop in Combination - Zone 2		2	UNC1X	USLXX	114.10	210.70	114.60	63.96	17.97						
		A-Vities	51 Digital Loop in Combination - Zone 3			UNC1X	USLXX	297.76	210.70	114.60	63.96	17.97						
		Inter	Transport - Codicated - DS1 combination	n - Per Mile														· ·
		1000	-1h			UNC1X	1L5XX	0.19										
		Inter	ca Transport - Pedicated - DS1 combinatio	on - Facility		LINGS		70.05	40.40	, aa *-	50.70							
—	DCC D	Terr-	COP WITH DEDICATED DS3 INTEROFF	FICE TRANSPORT		UNC1X	U1TF1	79.02	181.24	123.53	56.72	22.32						
	וה מצם	DS3 '~	al Loop in combination - per mile per mon		-	UNC3X	1L5ND	10.6375										-
		1700	coop in commander - per mile per mon	itti i		DIVOUN	ILJINU	10.0375			· · · · · · · · · · · · · · · · · · ·							
		DS3 !	al Loop in combination - Facility Terminati	ion per month		UNC3X	UE3PX	354.5565	634.087	388.792	198.95	138.483						
		Interdin	Transport - Fiedicated - DS3 - Per Mile p			UNC3X	1L5XX	4.09										
			a Transport - Padicated - DS3 combination															
			tion per month			UNC3X	U1TF3	966.89	350.56	141.58	48.00	23.39						
s	ST? '	DIGIT	OOP WITH DEDICATED STS-1 INTER		DPT	Library	41.51/5	40.0275										
	_	STS	cal Lolp in combination - per mile per mo			UNCSX	1L5ND	10.6375	-									
		mon!:	roal Loop in combination - Facility Termini	anon per		UNCSX	UDLS1	368.5865	634.087	388.792	198.95	138.483						
\vdash			Transport Codicated - STS-1 combinate	tion - per mite		5,100	00.01	000.0000	554.007	330.702	155.55	,5005						
		per	eds.	,		UNCSX	1L5XX	4.09										
-			** Transport - Codicated - STS-1 combinate	tion - Facility														
		Term	fon per month			UNCSX	U1TFS	945.79	350.56	141.58	48.00	23.39						

UNBUN	1DIE	DNE	ORK ELEM	ENTS - Kentucky												Attach	ment: 2	Exhi	ibit: A
CATEGO	OR.			ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Submitted Manually	Incremental Charge -	Incremental Charge -	Incremental Charge -	Incremental Charge -
									<u> </u>	Nonrec	urring	Nonrecurring	Disconnect			000	Rates (\$)		J
								 	Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ADDITIO	NAT N	ETV'	CELEMENTS					 	· · · · · · · · · · · · · · · · · · ·	11131	Addi	F113(Auu	SOMEC	JOMAN	JOMAN	SOMAN	SUMAN	SUMAN
		ised ::	part of a corr	ently combined facility, the non-recurr	na charae	es do n	ot apply, but a Swil	tch As Is cha	rge does apply.				•••				 		
			dinarily com	sined network elements in All States, the	non-re	curring	charges apply and	the Switch A	s is Charge doe	s not.				-			-		-
N	Nonne	urrier	rently Comb	ned Network Elements "Switch As Is"	Charge (C	ne app	fies to each combin	nation)						-		-	-		
							UNCVX. UNICDX,	1						[
		Mono	ning Currentin	Combined Network Elements Switch -As-			UNC1X, UNC3X,												
		is Char-	:3				UNCSX	UNCCC		8.98	8.98	11.17	11.17		-				
c	Opii-n	al For	ns & Franction	3:															
							U1TD1.												
		Clos:	annel Capat 🖰	∵ Extended Frame Option - per DS1			ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
·							U1TD1.	1						[1		i		
		Clea ::		y Super FrameOption - per DS1	!		ULDD1.UNC1X	CCOSF		0.00	0.00	0.00	0.00						
		Clear		v (SF/ESF) Option - Subsequent			ULDD1, U1TD1,												
	_	Active	ner DS1				UNC1X, USL	NRCCC		184.91	23.82	1.99	0.78						
							U1TD3. ULDD3,							l l					
			"'y Option - Sul	sequent Activity - per DS3	i		UE3, UNC3X	NRCC3		205.70	7.20	0.6924	0.00						
^n	M ER, TI														ļ		1		
		DS1		stem per month			UNC1X	MQ1	113.33	57.26	14.74	1.86	1.67	ļ					
		000		1S1 to DS0 Channel System - per				1						}					
		mon		for a Local Loop			UDL	1D1DD	1.32	10.07	7.08								
		OCU F		OS1 to DS0 Channel System - per				1											
				for connection to a channelized DS1				1	1					1					
<u> </u>				me SWC as collocation		ļ	U1TUD	1D1D0	1.32	10.07	7.08								
		2-18/8		(3) - DS1 to DS0 Channel Systsem - per				1											
		mon!	r a Local Lenn				UDN	UC1CA	2.84	10.07	7.08								
		Z-wir		(E) - DS1 to DS0 Channel Systsem - per				1	1										
				on to a channelized DS1 Local Channel			LUTUR			40.07	7.00								
-			me SWC as on				U1TUB	UC1CA	2.84	10.07	7.08				ļ				
		Moior		to DS0 Channel System - per month				104140	0.0000	40.07	7.00								
		Used	a Local Loon	to DS0 Channel System - per month			UEA	1D1VG	0.6228	10.07	7.08				ļ		-	•	
		USez		shannelized DS1 Local Channel in the			!												
		same	□C as collocate				U1TUC	1D1VG	0.6228	10.07	7.08			l					
	_	DS3		stem per month			UNC3X	MQ3	158.20	115.48	56.53	15.12	5.30						
-				System per month			UNCSX	MQ3	158.20	115.48	56.53	15.12	5.30				-		
		IDS1	"I used with 1 c				USL	UC1D1	11.80	10.07	7.08	15.12	5.50	-	-				
		DS1 :		spection to a channelized DS1 Local			USL	OC ID I	11.60	10.07	7.00								
				MC as collocation) per month			U1TUA	UC1D1	11.80	10.07	7.08								
				eroffice Channel per month			U1TD1	UC1D1	11.80	10.07	7.08				 				+
				COCI) used with Local Channel per			0	55,51	11.60	10.07	1.00								
		month.	300 0 111 (1	555.7 data man coom offamilia per			ULDD1	UC1D1	11.80	10.07	7.08								
UNBUND	DIEDI		YCHANGE SW	TCHING(PORTS)			OLD C	00101	11.00	10.07	1.00					-			
1	The Ex	chancin	witching Port	Rates Reflected Here Apply to Embedo	ed Base	Switchi	ng Ports as of Marc	h 10, 2005	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·							
				st Based Rates Plus \$1.00 in Accordan															
		nge Positi	-				l	T											
			the Port Rate	includes all available features in GA, I	(Y, LA &	TN, the	desired features wil	I need to be	ordered using r	etail USOCs									
				ORT RATES (RES)															
				Analog Line Port- Res.			UEPSR	UEPRL	2.49	3.74	3.63	2.23	2.13						
		Exchance	ne Ports - 2-Wire	e Analog Line Port with Caller ID - Res.			UEPSR	UEPRC	2.49	3.74	3.63	2.23	2.13						
														I					
		Exchang	je Ports - 2-Mire	e Analog Line Port outgoing only - Res.			UEPSR	UEPRO	2.49	3.74	3.63	2.23	2.13						
				VG unbundled KY extended local															
			earity Port with (UEPSR	UEPRM	2.49	3.74	3.63	2.23	2.13						
				o VG unbundled res, low usage line port															
			ler ID (LUM)				UEPSR	UEPAP	2.49	3.74	3.63	2.23	2.13	ļ			_		
		Exchange		Voice Kentucky Residence Dialing Plan															
1			Galler ID				UEPSR	UEPWE	2.49	3.74	3.63	2.23	2.13						1

NBUND!	ΞĐ	NE .	ORK ELE	ENTS - Kentucky		,										Attachi	ment: 2	Ēxhi	bit: A
ATEGOP**		Million 15		TATE ELEMENTS	Interim	Zone	ROS	USOC			RATES (\$)				Submitted	Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add'l
									Rec	Nonrec		Nonrecurring				OSS	Rates (\$)		
	1								100	First	Add'f	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	1.		rise unbundiri	* Low Usage Line Port without Caller ID			HEDOD										-		
		Capatili	ly and Anti-			ļ	UEPSR	UEPRT	2.49	3.74	3.63	2.23	2.13	ļ					
FE A		Sub=1 -	ent Activity				UEPSR	USASC	0.00	0.00	0.00								1
FC		All Zears	hle Vertical :	aturae			UEPSR	UEPVF	0.00	0.00	0.00	-		1					-
2-**				ORT RATES (BUS)			00.00	OEFVE	0.00	0.00	0.00	-		 					
				Analog Line Port without Caller ID -								· · · · · ·		 					-
	- 1	Bus		and games and the			UEPSB	UEPBL	2.49	3.74	3.63	2.23	2.13	1		j l]
			n Ports - 2-1	> VG unbundled Line Port with		1		OL: DC	2.30	0.14	0.00	2.20	2.70	+					1
				11er+E484 ID - Bus.			UEPSB	UEPBC	2.49	3.74	3.63	2.23	2.13	1			· .		
	i																		
	E	Exchang	e Ports - 2-Vin	Analog Line Port outgoing only - Bus.		l	UEPSB	UEPBO	2.49	3.74	3.63	2.23	2.13	1					
		Eych	n Ports - 2-V	n VG unbundled KY extended local							•								
		dialing a	arity Port with	Caller ID - Bus.	L		UEPSB	UEPBM	2.49	3.74	3.63	2.23	2.13	.1					1
	1	Expo	Ports - 2-W/-	*/G unbundled incoming only port with															
		Calle: "	- Bus				UEPSB	UEPB1	2.49	3.74	3.63	2.23	2.13						
				h Voice Kentucky Business Dialing Plan										1					
			Caller ID				UEPSB	UEPWF	2.49	3.74	3.63	2.23	2.13	1					1
				Incoming Only Port without Caller ID													ĺ		
		Capalini					UEPSB	UEPBE	2.49	3.74	3.63	2.23	2.13	ļ					
			ent Activity			_	UEPSB	USASC	0.00	0.00	0.00			ļ					-
FE	TIP		etile Vertical Fo			-	UEPSB	UEPVF	0.00	0.00	0.00	ļ							-
EY '			OT RATES			-	UE SB	UEPVF	0.00	0.00	0.00	1		ļ					
E		2-1//		Way PBX Trunk - Ros			UEPSE	UEPRD	2.49	39.05	18.17	15.38	0.89	+	 				
 -		2 1/4		shindled 2-Way PBX Trink - Bus			UEFSP	UEPPC	2.49	39.05	18.17	15.38	0.89						
				Sundled Outward PBX Trunk - Bus			UEFSP	UEPPO	2.49	39.05	18.17	15.38	0.89						
				shundled Incoming PSX Trunk - Bus			UEPSP	UEPP1	2.49	39.05	18.17		0.89						-
			nalog Long Di	dance Terminal PBX Trunk - Bus			UEPSP	UEPLD	2.49	39.05	18.17		0.89						-
		2-\//	foice Unbundle	4 PBX LD Terminal Ports	-	·	UEPSP	UEPLD	2.49	39.05	18.17		0.89						
				2-Way PBX Usage Port			UEPSP	UEPXA	2.49	39.05	18.17		0.89						
				d PBX Toll Terminal Hotel Ports		1	UEPSP	UEPXB	2.49	39.05	18.17		0.89						
				d PBX LD DDD Terminals Port	 		DEPSP	UEPXC	2.49	39.05	18.17		0.89		-				
				d PBX LD Terminal Switchboard Port			UEFSP	UEPXD	2.49	39.05	18.17		0.89						1
_				PBX LD Terminal Switchboard IDD															
	- 10	Capa" in	Port		l		UEPSP	UEPXE	2.49	39.05	18.17	15.38	0.89						i
			Sice Unbunrits	2-Way PBX Kentucky Poom Area						-									
]		Çallinri i	ort Without U.	ıŭ .			UEPSP	UEPXF	2.49	39.05	18.17	15.38	0.89						L
	2	2-Wire "	hice Unhundla	d PBX Kentucky LUD Area Calling Port			UEPSP	UEPXG	2.49	39.05	18.17		0.89						
				d PBX Kentucky Premium Callling Port			UEPSP	UEPXH	2.49	39.05	18.17	15.38	0.89						
				d 2-Way PBX Kentucky Area Callling		1			1										
			hout LUD		<u></u>		UEPSP	UEPXJ	2.49	39.05	18.17	15.38	0.89	ļ					<u> </u>
1				d 2-Way PBX Hotel/Hospital Economy		i l					40.47	45.00			İ				
			rative Calling F				UEPSP	UEPXL	2.49	39.05	18.17	15.38	0.89	ļ					ļ
				d 2-Way PBX Hotel/Hospital Economy	1		urnen			20.05	40.47	45.00							ļ
			alling Port	THE COLUMN TO SERVICE AND ADDRESS OF THE COLUMN			UEPSP	UEPXM	2.49	39.05	18.17	15.38	0.89						
				d 1-Way Outgoing PBX Hotel/Hospital	1		UEPSP	ŲEPXO	2.49	39.05	18.17	15.38	0.89						1
			Room Calling	d 1-Way Outgoing PBX Measured Port		-	UEPSP	UEPXS	2.49	39.05	18.17	15.38	0.89						
			ent Activity	1-way Outgoing Fox Meastred Fort	 		UEPSP	USASC	0.00	0.00	0.00		0.00	1					
EEA	TUR		TETR MOTIVITY		 	-	02,0	50,,00	0.00	0.00	0.00								
			able Vertical Fr	eatures '			UEPSP UEPSE	UEPVF	0.00	0.00	0.00								
Local				ered with Port			32. 0. 02. 02		0.00	0.00		1		1					
NOTE	E: Tr	ansmissi	on/usage charge	associated with POTS circuit switched usage w	vill also appl	y to circu	t switched voice and/or c	Ircult switched	data transmission	by B-Channels as	sociated with 2-w	vire ISDN ports.							
NOTE	E: Ac	cess to !	Channel or D Ch	annel Packet capabilities will be available only the	hrough BFR	New Busi	ness Request Process. F	Rates for the pa	cket capabilities wi	li be determined v	la the Bona Fide	Request/New Busi	ness Request Pro	ocess.					
2-1/1	ubE .	AOIC a	GRADE LINE	PORT RATES (DID)															
			Ports - 2-Ville				UEPEX	UEPP2	11.51	92.18	15.82	52.16	5.30						
2-1//				ORT RATES (ISDN-BRI)															ļ
				o ISDN Port (See Notes helow.)			UEPTX, UEPSX	U1PMA	14.46	60.60	50.67	32.83	14.17						· · · · · ·
	1	All Fe	ires Offered				UEPTX, UEPSX	UEPVF	0.00	0.00	0.00								

UNBUND! ED	NE.	"ORK ELE	*ENTS - Kentucky												Attonto	monts 2	P	Lia. A
T			- Tomuony				_	T					Svc Order	Svc Order		ment: 2		bit: A Incremental
														Submitted		Charge -	Charge -	Charge -
								Į.					Elec	Manually		Manual Svc	Manual Svc	Manual Sve
CATEGOP*		!	PATE ELEMENTS	Interim	Zone	RCS	USOC	ì		RATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				l i			ŀ						per con	per con	Electronic-	Electronic-	Electronic-	Electronic-
				1				1					}		1st	Add'I	Disc 1st	Disc Add'l
								ļ					ļ				2.00	L
 			·					Rec	Nonrec			g Disconnect			oss	Rates (\$)		
 	Evolution	co Ports - 2-Win	e ISDN Port Channel Profiles	 		UEPTX, UEPSX	U1UMA	0.00	First 0.00	Add'l 0.00	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			associated with POTS circuit switched usage w	vill also apply	to circu			1 data transmission	by B-Channels as	enciated with 2-	vice ISDN norte	ļ	 -					
NOTE: Ac	cess 'c	Channel or D Ch	annel Packet capabilities will be available only the	trough RFR/f	New Busi	ness Request Process. F	ates for the pa	acket capabilities wi	I be determined v	ia the Bona Fide	Request/New Bus	iness Request Pro	cess.					
[Nt. Bit	DLE'	"RT with RE"	OTE CALL FORWARDING CAPABILITY	(T					
			FORWARDING SERVICE - RESIDENCE															
	Unh	"ad Remote Ca	Forwarding Service, Area Calling, Res			UEPVR	UERAC	2.49	3.74	3.63								
			U.S															1
			Forwarding Service, Local Calling - Res Forwarding Service, InterLATA - Res	-		UEPVR UEPVR	UERLC UERTE	2.49	3.74 3.74	3.63			ļ					
			Forwarding Service, IntraLATA - Res			UEPVR	UERTR	2.49	3.74	3.63 3.63		<u> </u>						l
	garrin	TO INCIDITE ()	Tolwarding Gervice, Pittal ATM - Nes	-		CELAN	GERTR	2.49	3.74	3.03		 	-	 				t
		and Remote Co	" Forwarding Service - Conversion -					†		***				<u> </u>				
	Swite' -	ra-is				UEPVR	USAC2		0.10	0.10								
	Unbii	and Remote ("Forwarding Service - Conversion with					1										
	allower	change (PIC a	nd LPIC)			UEINR	USACC		0.10	0.10								L
NPIL. INIL	DLE"	MOTE CAL	ORWARDING - Bus	L I														
<u> </u>	Unh	"ad Remote Ca	1 Forwarding Service, Area Calling - Bus			HEL:\\B	UERAC	2.49	3.74	3.63								ļ
	Unbor '		Forwarding Service, Local Calling - Bus		l	UEPVB	UERLC	2.49	3.74	3.63		1						
	Unber		Forwarding Service, InterLATA - Bus			UEPVB UEPVB	UERTE	2.49	3.74	3.63			 					·
	Unber	and Remote Ca	Forwarding Service, IntraLATA - Bus			HE™/B	UERTR	2.49	3.74	3.63			 					
	Sec. 1		Forwarding Service Expanded and				OLIVIIV	2.70	0.74	0.00						-		
1 1		···· Local Calline				NEEMB	UERVJ	2.49	3.74	3.63								
	HETC							1					· · ·					
1	Jnh	and Remote Ca	Forwarding Service - Conversion -															
	Switch					UEPVB	USAC2		0.10	0.10								
1 1 1	Unber	"orl Remote Ca	"Forwarding Service - Conversion with						[
	allov	change (PIC at	nd LPIC)	 		UEPVB	USACC	1	0.10	0.10								
	OCA	shing (Port			-													
	nd		inction, Per MOU					0.0011971										
	nd	ne Trunk Port	Shared, Per MOU				****	0.0002112		-					***			
Tandem			e) (Local or Access Tandem)															
ĪŤ	fancio o		ction Per MOU					0.000194										
İT	Fanc's	Trunk Port - 6	nared, Per MOU					0.0002416										
	lanc.	Switching From	tion Per MOU (Melderl)					0.000094381										
	[and	Frunk Port - C	ared, Per MOU (Melder!)					.000117538										
Melriad F		13.65% of the	andem Rate															
	o Tro	Transport Si	er Mile, Per MOU					0.000003				***						
	Jonn		acitities Termination Per MOU		-			0.0007466										
UNBUNDLED PO			IONS - COST BASED RATES					0.000.00										
>Cc-1 Ba			where BellSouth is required by FCC a	nd/or Stat	e Com	nission rule to provi	de Unbundi	ed Local Switch	ing or									
Switch P	orto.		-															
> T's= UN	JE.C	itching Por	ates Reflected in the Cost Based Section	on Apply t	o Embe	edded Base UNE-Ps	as of March	10, 2005 and Co	nsist of the								i	
TEL DIG (s \$1.00 in Accordance with the TRRO.															
>Feature			nhundled Port/Loop Combination - Cos	st Based R	late sec	tion in the same ma	nner as they	y are applied to	the Stand-									
Alone Un			of this Rate Exhibit. Ching Usage and Common Transport U	leago ratos	in the	Port section of this	rate exhibit	chall apply to a							-			
combinal			work elements except for UNE Coin Po				ate exilian	andir appry to a	•			•		i			1	
>T firs		'ditional Po	nonrecurring charges apply to Not Cur	rently Con	nbined	Combos. For Currer	tly Combin	ed Combos the									1	$\overline{}$
nonregue			those identified in the Nonrecurring -				,											
2-W*** E V			WITH 2-WIRE LINE PORT (RES)		1													
UNE Port			Rates															
	-\\\/	G Loop/Port ⊕						11.79										
	AM/i	G Loop/Port ⊙						16.52										
12	AMire:	G Loop/Port G	mbo - Zone 3					32.74										
UNIT Log	-Wi	isiaa Crade I	n (SL1) - Zone 1		1	UEPRX	UEPLX	9.64						-				
	-44 tr -	ace erede roo	TOLIJ-ZUNE I	_		UEPKA	UEPLA	9.04								. 1	. 1	

31100	INDI:	DNE	**ORK ELEMENTS - Kentucky												Attach	ment: 2	Exhi	bit: A
CATE	GO P∀		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)	-			Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge -
	-							Rec	Nonrec		Nonrecurring					Rates (\$)		
	ļ								First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Mire	nice Grade Loop (SL1) - Zone 2		2	UEPRX	UEPLX	14.37			i i			l			l	
		2-Mire	hice Grade Long (SE1) - Zone 3		3	UEFRX	UEPLX	30.59			İi							
	2-1/1/100	Voice 1	ade Line Port Rates (Res)															
		2-\Wirr.	erice unbundled port • residence			UEFRX	UEPRL	2.15	21.29	15.49	2.85	2.67						
	T	2-W/	mice unbundled port with Caller ID - res			UEPRX	UEPRC	2.15	21.29	15.49	2.85	2.67						i
		2-M/i	rice unbundled port outgoing only - res			UEPRX	UEPRO	2.15	21.29	15.49		2.67						
	_	2-Mi	nice Grade unbundled Kentucky extended local dialing				1								-			
	1	parity	art with Caller ID - res	1		ΠĒυΒΧ	UEPRM	2.15	21.29	15.49	2.85	2.67		ŀ				
	+	12-M/i	ice unbundled res. low usage line port with Caller ID	-		· · · · · · · · · · · · · · · · · · ·	OLI IONI	2.10	21.20	10.45	2.00	2.01		ļ				
	1	(LUNE	at the same in	1	1	LIEPRX	UEPAP	2.15	24.20	45.40	ا موا	2.67		ľ				
	+-	2-1/1/	(sign Habund's d Kantucky Begidense Disting Blan			UEFRA	UEFAF	2.13	21.29	15.49	2.85	2.67	ł					
		withou	frice Unhandlad Kentucky Residence Dialing Plan			HEDDY	LIEDWE			45								
	+		Caller ID		1	ÑEdKX	UEPWE	2.15	21.29	15.49	2.85	2.67	ļ					
			mice unbringfird Low Usage Line Port without Caller ID															
		Capa	ergy		ļ	filludX	UEPRT	2.15	21.29	15.49	2.85	2.67	L					
	FE 1	IRES					ļ											
		All For	ures Offered			NEDBX	UEPVF	0.00	0.00	0.00								
	NOTTO	EQUE:	G CHARGES (MRCs) - CURRENTLY COMBINED															
	T	2-1/1/	Gise Grade Loop / Line Port Combination - Conversion -														T- :	
		Swith	na-is			UEPRX	USAC2		0.10	0.10	1		i					
	+-	2-1//	hice Grade Lord / Line Port Combination - Conversion -							0110			 					
		Swite.	"th change			UEPRX	USACC	i	0.10	0.10								4
	+	12.M/r	Price Grade Long / Line Port Platform - Installation				DOACC		0.10	0.10	 		 					ļ
	+	-												1		-		
	1	1	nt QuickSenting location - Not Conversion of Existing															
	1	Service			1	HEDRX	URECC		0.10									
	AD:	TONV		<u> </u>														
	1	2-M//	ide Grade I in afLine Port Combination - Subsequent											ĺ				
	Т.	Activities		L	Į.	LIEURX	USAS2	0.00	0.00	0.00								
	T	Unbi	and Miscellandous Rate Element, Tag John at End User	1														
		Premia	•			UEPRX	URETL		8.33	0.83	1			1		ļ		
	OFF .	NPRE	TES EXTENSION CHANNELS								1		1		-			
	—	2 Wire	malog Voice Grade Extension Loop - Non-Design		1	UEPRX	UEAEN	10.56	46.66	22.57	26.65	7.65		-				
	-	2 Wir-	*nalog Voice Grade Extension Loop – Mon-Design		2	UEPRX	UEAEN	15.34	46.66	22.57	26.65	7.65						
	+	2 Wi	halog Voice Grade Extension Loop - Mon-Design		3	UEPRX	UEAEN	31.11	46.66	22.57	26.65	7.65	+					
	+	2 Wi			1	UEPRX	UEAED	12.67	134.89	81.87			1					
	—	2 Wir-	inalog Voice Grade Extension Loop - Design								73.65	14.88						
	-	-	ralog Voice Grade Extension Loop - Design		2	UEPRX	UEAED	17.45	134.89	81.87	73.65	14.88						
	-	2 Wir	halog Voice Grade Extension Loop – Design		3	UEPRX	UEAED	33.22	134.89	81.87	73.65	14.88						
	INT"	OFFI	PANSPORT				.											
		Inter "	Transport Codicated - 2 Wire Voice Grade - Facility															
		Term	··inn			UEPRX	U1TV2	23.95	98.09	53.67	56.31	22.42						
		Infor	" Transport - "adicated - 2 Wire Voice Grade - Per Mile		7													
		or Free	nn Mile			HEPRX	U1TVM	0.0095	0.00	0.00								
	2-V///5	E VOV	RADE LOCE WITH 2-WIRE LINE PORT (BUS)										1	l				
	UNE F	ort/Lecr	Combination Pales										1			· · · · · · · · · · · · · · · · · · ·		
		2-Mire	/3 Loop/Port Combo - Zone 1	· · · · ·				11.79					t					
	+	2-\Wir	G Loop/Port Combo - Zone 2					16.52		··							 	
	-	2-Mi-	3 Loop/Port Combo - Zone 3				+	32.74					 					
	110/5	nop P	A COOPER ON THE PROPERTY OF THE STATE OF THE				-	32.14						-				
	+	2.M/i	Sino Crado Lyon (SL1) Zone 1		1-1	LIEDDY	UEPLX	9.64					1					\leftarrow
	+		hise Grade Long (SL1) - Zone 1			UEPBX												-
		2-\A/i	hice Grade Loop (SL1) - Zone 2		2	UEPBX	UEPLX	14.37										
	1	2-Mi	hice Grade Long (SL1) - Zone 3		3	rie b B X	UEPLX	30.59			ļ							
	2-1/	Volce :	nde Line Perf (Bus)	<u> </u>														
		2-Min.:	ice unbundled port without Caller ID - bus			UEPBX	UEPBL	2.15	21.29	15.49		2.67						
	1	2-M/r-	reice unbundled port with Caller + E484 ID - bus		lT	UEPBX	UEPBC	2.15	21.29	15.49		2.67						
	1	2-1/1/(-	rice unbundled port outgoing only - bus			UEPBX	UEPBO	2.15	21.29	15.49	2.85	2.67						
		2-346	rice Grade unbundled Kentucky extended local dialing															
			art with Caller ! Di- bus			UEPBX	UEPBM	2.15	21.29	15.49	2.85	2.67						
	+-	2.1/1	ಿಂದ unbrindle incoming only port with Caller tD - Bus			UEPBX	UEPB1	2.15	21.29	15.49	2.85	2.67	1					
		-	Fice Unbund Kentucky Business Dialing Plan		1 —			,0	2.1.20	, 5. 10		2.01	1					
		2-36/7																

	באו חב	OKK ELE	ENTS - Kentucky												Attach	ment: 2	Exhi	ibit: A
					1 1								Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremer
					l [1 .							Submitted		Charge -	Charge -	Charge
													Elec					
TEGOP			PATE ELEMENTS	Interim	Zono	RGS	usoc			RATES (\$)					Manual Svc		Manual Svc	
LGO			- IL ELLINEIVIS	Interval	20116	200	0300			KATES (3)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs
							1						İ		Electronic-	Electronic-	Electronic-	Electroni
					1								1		1st	Add'l	Disc 1st	Disc Add
	\perp				1								1		121	Addi	DISC ISL	DISC MOD
								_	Nonrec	urring	Nonrecurring	Disconnect		-	088	Rates (\$)		
								Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
-	2-10/	wice unbundle	Incoming Only Port without Caller ID		 				11131	Auur	71131	A401	SOMEC	JOHIAN	BOMAN	SOMAN	SUMAN	SUMIAN
	Capal		A ASSIMILE ONLY TO SEE ASSISTED			UEPBX	uconc	2.45		45.40	2.05		1	1		l		1
						DEL'RX	UEPBE	2.15	21.29	15.49	2.85	2.67						
FEA."				<u> </u>	-				1					l				
		'ures Offered				UEPBX	UEPVF	0.00	0.00	0.00			1					
NOvio			NRCs) - CURRENTLY COMBINED										1			· · · · · · · · · · · · · · · · · · ·		1
	2-Wire	foice Grade Los	o / Line Port Combination - Conversion -			·												
	Swite:					UEPBX	USAC2		0.10	0.10			1					1
	2-Wi-		1 Line Port Combination - Conversion -			00.00	00002		0.10	0.10								
			Time For Compliant - Conversion -	1									1			ŀ		1
	Swife	with change				UEPBX	USACC		0.10	0.10							L	1
ADr.	IONAL	∵, cs											1	1				
	2-1///	Thice Grade Lo	of Line Port Combination - Subsequent													-		
	Action					LIEPBX	USAS2		0.00	0.00							1	1
			ris Rate Element, Tag Loop at End User						0.00	0.00				 				+
	Premio		Trais Clament, 127 Trap 21 Cha Oser			HERBX	LIDETI		0.00	0.00			1			i		1
051						17E-15X	URETL		8.33	0.83								
OF T			ON CHANNELS										1					
	2 V/6 ·	alog Voice ⊡	ade Extension Loop - Mon-Design		1	UEFBX	UEAEN	10.56	46.66	22.57	26.65	7.65						
	2 Wir-	finalog Voice Gr	arte Extension Loop - Non-Design		2	UEPBX	UEAEN	15.34	46.66	22.57	26.65	7.65						_
	2 Wi-	imalog Voice Gr	ade Extension Loop - Non-Design		3	UEPBX	UEAEN	31.11	46.66	22.57	26.65	7.65	 		-			+
	2 Wir-	Spalog Voice Co	ade Extension Loop - Design		1	UEPBX	UEAED	12.67	134.89	81.87	73.65	14.88	 					-
_	2 1//	Voice C	ade Extension Loop - Design															4
	2 000		ade Extension Loop - Design	1	2	UEPBX	UEAED	17.45	134.89	81.87	73.65	14.88						
	2 Wi		arle Extension Loop - Design		3	UECBX	UEAED	33.22	134.89	81.87	73.65	14.88		1.				
1N.4.2.	UEEK	PANSPORT											T					
	Inter	- n Transport	andicated - 2 Wire Voice Grade - Facility									-						
	Termi	"ion	,			LIEPBX	U1TV2	23.95	98.09	53.67	56.31	22.42			ļ.			
	Inter		Particated - 2 Wire Voice Grade - Per Mile			THE OA	011172	20.00	30.03	33.01	30.31	22.42	+		 			
		iron Mile	"" Galed - 2 Wife wind Glane - Fel Wile		1 1		1							1				
	nr Fra		~			UEPBX	U1TVM	0.0095	0.00	0.00			J				l	
	E AOic.		WITH 2-WIRE LINE PORT (RES - PBX)	L														
UN: "	nrt/Ln	Combination	Pates															
<u> </u>	2-Wir-	16 Loop/Port C	omba - Zone 1					11.79										-
	2-W/ir-		ombo - Zone 2		 			16.52					+		 			+
	2-1/4/		ombo - Zone 3					32.74					 					
UNE	oop Pr	, <u>, , </u>	100 - Zorie S		 			32.14										-
Unversion																		
	2-Wi		n (SL 1) - Zone 1		1	UEPRG	UEPLX	9.64										
	2-Wi-	'Fice Grade I.or	p (SL 1) - Zone 2		2	UEPRG	UEPLX	14.37										
	2-Vuir-	"nice Grade I.n.	np (SL 1) - Zone 3 Pates (RES - PBX)		3	NECER	UEPLX	30.59										
2-1/1	. Voice	ade Line Por	Cates (RES - PBX)															+
-	5.750	1. Unbundled	ombination 2-Way DBY Trunk Port -	 	 		++						-					
	Res	Grion vinc	The Poll			UEPRG	UEPRD	0.45	24.00	45.40	0.05		1	1				1
				<u> </u>		(IETRG	UEPRD	2.15	21.29	15.49	2.85	2.67						
FE^	IRES				-													1
		···res Offered				LIEURG	UEPVF	0.00	0.00	0.00								
NOn	ECRE.		HRCs) - CURRENTLY COMBINED															
	2-V//		n/ Line Port Combination (PBX) -										1					T
1		-inn - Switch-As				UEPRG	USAC2		8.45	1.91								
\rightarrow	2-1/0		of Line Port Combination (PBX) -		 	OL-NO	03/102		0.40	1.31								
													1	1			i	1
		tion - Switch	N Change			UEPRG	USACC		8.45	1.91				İ				
ADr:	NONA!	°Cs		L														
	2.4/6 -	inice Grade !	of Line Port Combination (PBX) -															
	Subsc	ent Activity				UEPRG	USAS2	0.00	0.00	0.00								
			- Change/Rearrange Multiline Hunt		 			0.00	0.00	0.00			 	 				-
		and the same of the	Sharigori Contractor Statistic Fullt						7.00	7.00								
\rightarrow	Grou		D. 4. El				-		7.86	7.86								
		and Miscellana	us Rate Element, Tag Loop at End User															
	Prem:	e.				UEPRG	URETL		8.33	0.83								
OF -	יקק (ני	'ES EXTENS!	'N CHANNELS										1					
-	Lose		ede, per termination		1	UEPRG	P2JHX	12.67	134.89	81.87	73.65	14.88	 	<u> </u>	-			-
-													_			-		
	Loca		ade, per termination		2	UEPRG	P2JHX	17.45	134.89	81.87	73.65	14.88						
	Loce"		ade, per termination		3	UEPRG	P2JHX	33.22	134.89	81.87	73.65	14.88	L					
	Non-	Direct Serve	Channel Voice Grade		1	UEPRG	SDD2X	12.68	170.06	78.10	119.62	15.80						
					-	LIEDBO	SDD2X			78.10	119.62	15.80		T				
	Non-	Direct Serve	Channel Voice Grade		2	UEPRG	I SUUZA I	18.12	170.06			15 80	1		1			

Olat	ED NF	ORK ELE	ENTS - Kentucky												Attach	ment: 2	Exhi	ibit: A
GOP'	1	,	PATE ELEMENTS	Interim	Zone	RCS	USOC			RATES (\$)			1	Submitted	incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge
т -	-							_ 1	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)	L	L
	+				1		-	Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
INTER	OFFIC	PANSPORT					1											
_	Inter		ordicated - 2 Wire Voice Grade - Facility										 					
	Termi	:::on	•			UEFRG	U1TV2	23.95	98.09	53.67	56.31	22.42	l					
	Intere	in Transport "	orficated - 2 Wire Voice Grade - Per Mile															
	or Fro	···n Mile			ļ.,,,,,,	UEFRG	U1TVM	0.0095	0.00	0.00				<u> </u>		L		
	E NON.	RADE LOC	WITH 2-WIRE LINE DORT (BUS - PBX)															
UNIT T	ont/L.c.	ombination																
	2-\A/i:-		ombo - Zone 1					11.79										
_	2-1//5:	C3 Loop/Port Ca						16.52										4
LINE	2-Vili	G Loop/Port	mbo - Zone 3					32.74										
Ur.	2-M/-	Cian Conde La	(6) 4) 7 1			UEDDV	UEPLX	9.64										
	2-W/F		nn (SL 1) - Zone 1 nn (SL 1) - Zone 2	 	2	UECPX UECPX	UEPLX	14.37					+			<u> </u>		
+	2-M/ir-		pp (SL 1) - Zone 2	<u> </u>	3	NEDEX	UEPLX	30.59									-	
2-1411-1	Voice		Pates (BUS - PBX)	 	- <u>-</u>	CIE. X	- OLITEX	30.35					 	 				
+	1	The Cities I I	mes (Boo - 1 BA)		_								<u> </u>					-
	Line 34	□ Unbundled ○	ombination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	2.15	21.29	15.49	2.85	2.67						
	Line		utward PBX Trunk Port - Bus			UEPPX	UEPPO	2.15	21.29	15.49	2.85	2.67						
	Line "		coming PBX Trunk Port - Bus		-	UEPPX	UEPP1	2.15	21.29	15.49	2.85	2.67						
	2-M/hr		d PBX LD Terminal Ports			UEPPX	UEPLD	2.15	21.29	15.49	2.85	2.67						
	2-Wire		d 2-Way Combination PBX Usage Port			UEPPX	UEPXA	2.15	21.29	15.49	2.85	2.67						
	2-Mira		rt PBX Totl Terminal Hotel Ports			UEPPX	UEPXB	2.15	21.29	15.49	2.85	2.67						
	2-Mire		BX LD DDD Terminals Port			NEDEX	UEPXC	2.15	21.29	15.49	2.85	2.67						
	2-M/i		4 PBX LD Terminal Switchboard Port			HESS	UEPXD	2.15	21.29	15.49	2.85	2.67						
	2-1/1/		BX LD Terminal Switchboard IDD															
	Cape	Port				ΠΕὐυ X	UEPXE	2.15	21.29	15.49	2.85	2.67	ļ					
1	12-16/1-		2-Way PBX Kentuchs From Area		1								1					
1	Calling	"ort without L!"				HEDRX	UEPXF	2.15	21.29	15.49	2.85	2.67						
-	2-V//i-	nice Unbundic	PBX Kentucky LUD Area Calling Port	_	l.——	UEPPX	UEPXG	2.15	21.29	15.49 15.49	2.85 2.85	2.67 2.67						
+	2.35/	nice Unbunda	PBX Kentucky Premium Calling Port 2-Way Kentucky Arna Calling Port			(LER.Y.X	UEPXH	2.15	21.29	15.49	2.05	2.07	-					_
1	wither	UD	2-vvay Kentucky Anda Calling Port			UECEX	UEPXJ	2.15	21.29	15.49	2.85	2.67	1					
	12-15/		OutDial Kentucky HAD Area Calling			OE NA	UEF AU	2.10	21.25	10.45	2.00	2.01	 					
	Port	"SE CHACAMA	Ottolal Relitation Galling		1	UEPPX	UEPOK	2.15	21.29	15.49	2.85	2.67	1					
+	2-10/1	'oice Unbunc"	2-Way PBX Hotel Hospital Economy			02.77	1 00, 01	2.10	21.60	10.40	2.00	2.07						
	Admini	*ative Calline !			1	UEDEX	UEPXL	2.15	21.29	15.49	2.85	2.67	1]]	
+	2-10/1		2-Way PBX Hotel*Hospital Economy													-		
	Room	alling Port				UEPPX	UEPXM	2.15	21.29	15.49	2.85	2.67						1
	2-\Mi		1-Way Outgoing PBY Hotel/Hospital										l					
	Discour	Room Calling				UEPPX	UEPXO	2.15	21.29	15.49	2.85	2.67						
	2-Wind	foice Unbundle	1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	2.15	21.29	15.49	2.85	2.67	L					
FEAT																		
		ures Offered			\vdash	UEPPX	UEPVF	0.00	0.00	0.00			į.					
NCHID			NRCs) - CURRENTLY COMBINED				-											
1			n/ Line Port Combination (PBX) -			LIEDBY	110460		0.45	4.04			·		!			
		ion - Switch-As-			-	UEPPX	USAC2		8.45	1.91								
1			pp/ Line Port Combination (PBX) -			UEPPX	USACC		8.45	1.91	1)				
A DOLL	Conven	sion - Switch witi	n Change			UEFFA	USACC	+	0.40	1.51			 					\vdash
ADOLL	12-M/ire	Joice Grade Loc	pp/ Line Port Combination (PBX) -	l	1 - 1													
		ent Activity	- Lite : Sit Combination (* CA)			UEPPX	USAS2	0.00	0.00	0.00								
+			y - Change/Rearrange Multiline Hunt				1 221.122											
	Group	-900							7.86	7.86								
	Unbur	"od Miscellanec	us Rate Element, Tag Loop at End User				1											
	Premise					UEPPX	URETL		8.33	0.83								
OFF/C	N PRE	SES EXTENSI	ON CHANNELS															
	Local C	hannel Voice or	ade, per termination		1	UEPPX	P2JHX	12.67	134.89	81.87	73.65	14.88						-
	Loca! C	Langel Voice or	ade, per termination		2	UEPPX	P2JHX	17.45	134.89	81.87	73.65 73.65	14.88 14.88						

UNBUND	ED NE	ORK ELEM	ENTS - Kentucky												A#==1		5.11	
	T	J GEL			1		1						Svc Order	Svc Order	Incremental	ment: 2	Incremental	ibit: A Incremental
	Į.			ļ			1 1							Submitted		Charge -	Charge -	
3							i											Charge -
CATEGOP			ATE ELEMENTS	Interim	Zone	BCC	USOC			RATES (\$)			Elec		Manual Svc		Manual Svc	
						·	0000			10.120 (4)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
					1								1		Electronic-	Electronic-	Electronic-	Electronic-
3	- }			ł			1								1st	Add'I	Disc 1st	Disc Add'l
									Nonrec	urring	Nonrecurring	Discoppost			000	Rates (\$)	L	L
	-							Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
	Non	Direct Serve !	hannel Voice Grade		1	UEPPX	SDD2X	12.68	170.06	78.10		15.80	JOWEC	JOHIAN	SONIAN	SOMAN	SOMAN	SUMAN
	Non-		Channel Voice Grade	 	2	UEPPX	SDD2X	18.12	170.06	78.10		15.80		.				
	Non-		hannel Voice Grade		3	NEDEX	SDD2X	29.64	170.06	78.10		15.00		 				
INTE	POFFICE	RANSPORT					- CDGZA	25.01		70.10	110.02	13.00				 		
	Inte		adicated - 2 Wire Voice Grade - Facility	 	· · · · · ·						+							
	Termi	elion.	and 2 tries ,	ļ		NEGUX	U1TV2	23.95	98.09	53.67	56.31	22.42						
	Inte		odicated - 2 Wire Voice Grade - Per Mile	 	-		0,1102	23.53	90.09	33.07	30.31	22.42				 -		<u> </u>
	or Err	San Mile	21110			NESSX	U1TVM	0.0095	0.00	0.00								1
12.1.	SE VOICE		WITH 2-WIRE ANALOS LINE COIN POP	<u> </u>			CITVIVI	0.0053	0.00	0.00	 			-				
Urra		Combination		T	-		+				+					<u></u>		
	2-1//		no Combo – Zone 1				+	11.79								 		
	2.10//	'3 Coin Port/Lo	op Combo – Zone 2	<u> </u>				16.52								<u> </u>		
-	2-V:/i		op Combo – Zone 3	 	 		 	32.74			 							
LINE	Loop Pr	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	y Combo – Zone ii	 	 			32.74			 		ļ			 		<u> </u>
	12-W/i -	hice Grade Loo	ດ (SL1) - Zone 1	 	1	UEPCO	UEPLX	9.64			-		-			 -		
	2-W/i		n (SL1) - Zone 2	 -	2	UEPCO	UEPLX	14.37					ļ <u>-</u>			 		
	2-W/i		p (SL1) - Zone 3	+	3	UEPGO	UEPLX	30.59										
2.34%	ire Voice	ade Line Ports		 	<u> </u>	05.50	DEFEA	30.39								·		ļ
 -			out Operator Screening and without		1													ļ
		g (AL, KY, LA, M				UEPCO	UEPRE	2.15	21.29	15.49	2.85	2.67						
			Operator Screening (AL, KY)	<u> </u>		UEPGO	UEPRE	2.15	21.29	15.49	2.85	2.67	_			 		
	2-1/19/2		Operator Screening and Blocking: 011,		-	0.00	OLI INC	2.13	21.25	13,43	2.03	2.07				<u> </u>	-	
	900/0	1+DDD (AL.				NEDCO	UEPRA	2.15	21.29	15.49	2.85	2.67						
\vdash	2.3/4		Operator Screening and 011 Blocking	 		11-17	OEI MA	2.13	21.25	13.45	2.63	2.07						
	(KY)	., 2	restator delectric transfer and endexing	1		HEDGO	UEPKA	2.15	21.29	15.49	2.85	2.67	1					
	2.1/10	nin 2-M/av with	Operator Screening & Blocking:	 			OLITA	2.10	21.23	13.45	2.65	2.01				 		
	900/:		& Local (AL, KY, LA. MS)	ł		UEDGO	UEPCD	2.15	21.29	15.49	2.85	2.67				İ		
	2.100	oin Outward	Hout Blocking and Harbout Operator				1 02.00	2.10	21.20	10.45	2.00	2.07					+	
	Sore	Hg (KY, LA, MC)	and a second of the second of	İ		UEPCO	UEPRN	2.15	21.29	15.49	2.85	2.67	1					1
	2-1/1		" Operator Screening and 011 Blocking	· · · · ·	1	32. (78	- OLITAI	2.10	21.25	13.43	2.03	2.07		<u> </u>				
1	(GA.	. MS)	Sporato Colonia			UEPCO	UEPRJ	2.15	21.29	15.49	2.85	2.67]	
-	2-1/6		" Operator Screening and Blocking:		 		02110	2.10	21.23	15.45	2.03	2.07				·		
		0/976, 1+DDD (/		}		UEPCO	UEPRH	2.15	21.29	15.49	2.85	2.67					1	
	2-1/1		perator Screening & Blocking: 900/976,				QEI III	2.10	21.23	15.45	2.00	2.07				 	-	
	1+DF		(AL, KY, LA, MS)		1 1	UEPCO	UEPCN	2.15	21.29	15.49	2.85	2.67						
	2-1/1/1		with 900/976 (all states except LA)			UENCO	UEPCK	2.15	21.29	15.49	2.85	2.67	-			 		
	2-1/10	nin Outward	partline with 900/975 (all states except		1	- (12.00	OEI OK	2.10	21.20	10.45	2.00	2.07				 -		
1 1	LA)		William Source William State Pt			UEPCO	UEPCR	2.15	21.29	15.49	2.85	2.67						
ADE		E COIN PORT	/I OOP (RC)				- OLI OIL	2.10	21.20	10.48	2.00	2.01				†		
1	TUNE C	ole Port/Loop Co	mho Usage (Flat Rate)			UEPCO	URECU	2.57	0.00	0.00	0.00	0.00	-					
NO:			CURRENTLY COMBINED	-		02.00	- UNLOU	2.07	0.00	0.00	0.00	0.00				-		
			o / Line Port Combination - Conversion -		 				-									
1 1	Swife					UEPCO	USAC2		0.10	0.10								
			n / Line Port Combination - Conversion -			00.00	1 00/102		0.10	0.10						-		
1		with change	End of Control of the			UEPCO	USACC		0.10	0.10							1	
ADD	TIONAL "					05.00	1 00/100		0.10	0.10								
A.C.			o/Line Port Combination - Subsequent	 	 +	•	 											
	Activity		comomento - cubacquent			UEPCO	USAS2		0.00	0.00								
—		Ced Miscellaneo	is Rate Element, Tag Loop at End User	 	 -	02, 00	JUNUZ		0.00	0.00								
	Premise					UEPCO	URETL		8.33	0.83								
2-10/1			OICE GRADE IO TRANSPORT/ 2-WIRE	E LINE PO	RT (RES		UTIL I		0.00	0.03							· · · · · · · · · · · · · · · · · · ·	
		Combination F		T		<u> </u>												
GIV!			port/Port Combo - Zone 1	 			+	14.90										
	2-Wir-	VG Loop/IO Tran	port/Port Combo - Zone 2	 			 	19.68										
			port/Port Combo - Zone 3	 			+ +	35.45			 					-		
TIME	Loop Barr		Form of Compa - Sond 0		 	-		33.73									-	
I GIVE		Voice Grade Loo	n (SI 2) - Zone 1		1	UEPFR	UECF2	12.67										
	2000				2	UEPFR	UECF2	17.45										
	2-Mire	Voice Grade Lon	n (SL2) - Zone 2															

ARDAI	" E	U N F	JAK ELE	NTS - Kentucky												Attach	ment: 2	Exhi	bit: A
TEGOP			24	TE ELEMENTS	Interim	Zone	BGS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR		Incremental Charge -	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Diec 1et	Charge -
					}				-	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
		1					-		Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
2-*	Aftire.	Voice ?	ade Line Port R	ates (Res)							7.000	1.1.51	- rida i	- 0020	- COMMITTEE	001117114	COMPAN	OOMAN	COMIAN
			nice unbundled p		-		UEPFR	UEPRL	2.23	128.96	64.11	61.92	9.97						
				port with Caller ID - res		_	UEPFR	UEPRC	2.23	128.96	64.11	61.92	9.97						
						-	UEPFR	UEPRO											
_	-	2 14/	nice Grade unbur	ort outgoing only - res	<u> </u>	-	OEFFR	DEFRO	2.23	128.96	64.11	61.92	9.97						
		2-40	THE GRADE DATE	ndled Kentucky extended local dialing			UEPFR	l upper											l
			ort with Caller ID -			-	()EFFR	UEPRM	2.23	128.96	64.11	61.92	9.97						
			race unbundras n	es, low usage line part with Caller ID		1 1		1 1											l
		(LUL)					UEPFR	UEPAP	2.23	128.96	64.11	61.92	9.97						
				Kentucky Residence Dialing Plan				1 1		1									
			Caller ID				UEPFR	UEPWE	2.23	128.96	64.11	61.92	9.97						
IN			PANSPORT					1											
		Inter-	na Transport Car	ficated - 2 Wire Voice Grade - Facility															
		Termina					UEDER	U1TV2	23.95	98.09	53.67	56.31	22.42						1
		Inter-	··· Transport · Tor	ficated - 2 Wire Voice Grade - Per Mile		-								 					-
			Mile				HEDER	1L5XX	0.0095										1
FF	3 70	RES				-							_						
			res Offered			1	UEPER	UEPVF	0.00	0.00	0.00								
NO				RCs) - CURRENTLY COMBINED		_		- OL: VI	0.00	0.00	0.00		-	 					
				O Transport / 2 Wire Line Port		-		+				 		 	 				
			Sion - Conversion				LIEDER	USAC2	- 1	9.03	1.87			1					
	-						(NEC. L.K.	USACZ		9.03	1.87								
				O Transport / 2 Wire Line Port										i					
				- Switch-With-Change			UEPFR	USACC		9.03	1.87								
				Rate Element, Tag Designed Loop at					- 1	1									1
			□ Premise			L	UEPFR	URETN		11.21	1.10			L					
		VO:-		DICE GRADE IO TRANSPORTI 2-WIRE	LINE PO	ORT (BUS)												
NF:	(E. D)	ort/Ln:	Combination Ta	ntes	1	T													
		2-Wir:	"3 Loop/IO Tranp	ort/Port Combo - Zone 1					14.90							-			
		2-Wire		ort/Port Combo - Zone 2					19.68										
		2-10/1-0		ort/Port Combo - Zone 3					35.45										
'4U		nop r.	-																
_			hice Grade Loop	(SL2) - Zone 1		1	UEPFB	UECF2	12.67										
-			hice Grade Loop			2	UEPFB	UECF2	17.45										
-			nice Grade Lmp			3	UEPFB	UÉCF2	33.22			 							
2-11			ade Line Port (B	tue)			00.10	OLC: 2	55.22			-							
- 2.						\vdash	UEPFB	UEPBL	2.23	128.96	64.11	61.92	9.97						
-		2-01-1	one unbundant p	ont without Caller ID - bus		\vdash	UEPFB												
-				ort with Caller + E484 ID - bus				UEPBC	2.23	128.96	64.11	61.92	9.97						
				ort outgoing only - bus			DEPEB	UEPBO	2.23	128.96	64.11	61.92	9.97						
				ndled Kentucky extended local dialing															
		parier	with Caller .				UEPFB	UEPBM	2.23	128.96	64.11	61.92	9.97						
		2-W/:		ocoming only port with Caller ID - Bus			UEPEB	UEPB1	2.23	128.96	64.11	61.92	9.97						
				Kentucky Business Dialing Plan															
		without	Saller ID				UEPFB	UEPWF	2.23	128.96	64.11	61.92	9.97						
INT	1000		PANSPORT					1											
		Inter	a Transport - Dec	ficated - 2 Wire Voice Grade - Facility															
		Termin.		•			UEPFB	U1TV2	23.95	98.09	53.67	56.31	22.42						
			- Transport 130	licated - 2 Wire Voice Grade - Per Mile															
			inn Mile				UEPFB	1L5XX	0.0095										
FF		RES						1											
			ures Offered				UEPFB	UEPVF	0.00	0.00	0.00								
NO.		CUF		RCs) - CURRENTLY COMBINED						0.00									
		2-1/1		O Transport / 2 Wire Line Port		-													
			stian - Conversion				UEPEB	USAC2		9.03	1.87								
							(/=:	USACZ		9.03	1.07								
				O Transport / 2 Wire Line Port			HEDER	HIGAGO		0.00	4.07								
				- Switch with change			UEPFB	USACC		9.03	1.87								
				Rate Element, Tag Designed Loop at															
			Premise				UEPFB	URETN		11.21	1.10								
				DICE GRADE TO TRANSPORT/ 2-WIRE	LINE PO	ORT (PBX)					-							
1111	·= -,	ort/Lc	Combination Ca	ntes															
		2.10%		ort/Port Combo - Zone 1					14.90										

NBUND	1) N	ORK ELEM	ENTS - Kentucky												Attach	ment: 2	Exhi	ibit: A
														Svc Order Submitted	Incremental	Incremental	Incremental	Incremen
ATEGOP"		,	↑TE ELEMENTS	Interim	Zone	RCS	usoc			RATES (\$)			Elec per LSR	Manually	Manual Svc Order vs.	Charge - Manual Svc Order vs.	Charge - Manual Svc Order vs.	Manual S Order v
															Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electron Disc Add
					1			Rec	Nonrec		Nonrecurring					Rates (\$)		
		·							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-M/inn		port/Port Combo - Zone 2					19.68										
	2-Wirr	→G Loop/IO Tran	port/Port Combo - Zone 3					35.45										
UNG	.nop r	10																
	2-W/er		p (SL2) - Zone 1		1	UEPFP	UECF2	12.67										
	2-Mirr		n (SL2) - Zone 2		2	UEPFP	UECF2	17.45						i				
	2-1/4/1		o (SL2) - Zone 3		3	UEPFP	UECF2	33.22										
2-1/11-	Voice	arde Line Port	Pates (BUS - PBX)															
			norbination 2-Way PBX Trunk Port - Bus			UEPFP	UEPPC	2.23	164.27	78.65	75.05	8.73						
			ithvard PBX Trunk Port - Bus	.,		UEREP	UEPPO	2.23	164.27	78.65	75.05	8.73						
	Line S		coming PBX Trunk Port - Bus			UEPFP	UEPP1	2.23	164.27	78.65	75.05	8.73						
	2-W/i		PBX LD Terminal Ports			UEPFP	UEPLD	2.23	164.27	78.65	75.05	8.73						
	2-M/inc		2-Way Combination PBX Usage Port			UEPFP	UEPXA	2.23	164.27	78.65	75.05	8.73						
	2-\Mi		PBX Toll Terminal Hotel Ports			UEPEP	UEPXB	2.23	164.27	78.65	75.05	8.73						
	2-M:		PBX LD DDD Terminals Port			FIELEB	UEPXC	2.23	164.27	78.65	75.05	· 8.73						
	2-\A/i		PBX LD Terminal Switchboard Port			liebe b	UEPXD	2.23	164.27	78.65	75.05	8.73			1			
1	[2-16****		PBX LD Terminal Switchboard IDD															
		e Port				HEPFP	UEPXE	2.23	164.27	78.65	75.05	8.73						
i	2-16/11		2-Way PBX Kentricky Room Area		[]													
	Callinn	Port without LUF	·			UEPFP	UEPXF	2.23	164.27	78.65	75.05	8.73						
	2-\A/i	hice Unbundler	PBX Kentucky LUD Area Calling Port			UEPEP	UEPXG	2.23	164.27	78.65	75.05	8.73						
	2-M/i		PBX Kentucky Premium Calling Port			UEPEP	UEPXH	2.23	164.27	78.65	75.05	8.73						
	2-14/1-	hice Unhunding	2-Way Kentucky Area Calling Port															
	wither	SUD				HEDER	UEPXJ	2.23	164.27	78.65	75.05	8.73		l				1
	2-14	nice Unbundler	2-Way PBX Hotel/Hospital Economy	-														
	Admini	rative Calling 19	nrt			UEPFP	UEPXL	2.23	164.27	78.65	75.05	8.73						
	2-1/		2-Way PBX Hotel/Wesnital Economy															
- 1	Room	-Iling Port				UEDE D	UEPXM	2.23	164.27	78.65	75.05	8.73				. 1		1
	2-1/-1-7	rice Unbund's	1-Way Outgoing P#** Gotel/Hospital							i								
		Room Calling				UEPFP	UEPXO	2.23	164.27	78.65	75.05	8.73		1]			1
	2-1//i	'nice Unbund'no	1-Way Outgoing PBX Measured Port			DEDEB	UEPXS	2.23	164.27	78.65	75.05	8.73						
IN		PANSPORT																
	Inter	::: Transport	odicated - 2 Wire Voice Grade - Facility															-
	Termin		, i			UEPFP	U1TV2	23.95	98.09	53.67	56.31	22.42						1
	Intern	Transport	edicated - 2 Wire Voice Grade - Per Mile															
1	or Fra	ion Mile		Ì		LIEPEP	1L5XX	0.0095		1				l				1
FE^	TIRES		7															
	All For	rres Offered				UEPFP	UEPVF	0.00	0.00	0.00					· · · · · · · · · · · · · · · · · · ·			$\overline{}$
NO	ECOr.	G CHARGES (PCs) - CURRENTLY COMBINED															
	2-14"		10 Transport / 2 Wiles Line Port															
	Com'	etion - Conversir				NEDEB	USAC2	1	9.03	1.87				1				
			O Transport / 2 Wire Line Port															
1			an - Switch with change		i I	UEPFP	USACC		9.03	1.87								
			is Rate Element, Tag Designed Loop at						3,122						-			
		or Premise	, , , , , , , , , , , , , , , , , , ,			UEPFP	URETN		11.21	1.10								
2-1/115	E VO!		BUS ONLY - WITH 2-WIRE DID TRUNK	PORT			0.1.0.1.1											
	ort/Lo	Combination "					1											
	2-V/i-:		DID Trunk Port Combo - UNE Zone 1					22.30										
	2-\//		DID Trunk Port Cambo - UNE Zone 2					27.08										
	2-1//		DID Trunk Part Combo - UNE Zone 3					42.85										
Ukin i	oop F	-	2 2 20110					- 37										
	2-16/6 -	halog Voice Gra	ede Loop - (SL2) - UNE Zone 1		1	UEPPX	UECD1	12.67								1		
-	2-1//	halog Voice Gra	ede Loop - (SL2) - UNE Zone 2		2	UEPPX	UECD1	17.45		***								
-	2-1/		arde Loop - (SL2) - UNE Zone 3		3	UEPPX	UECD1	33.22										
UNIT A	ort R		Taranta and a second		-													
		no Ports - 2-Wie	DID Port			UEPPX	UEPD1	9.63	336.11	27.75	132.37	9.31						
NON	ECUP		CURRENTLY COMBINED	-			1 2	0.00	500.,1	25		5.51						
144			/ 2-Wire DID Trunk Conversion															
			Changes			UEPPX	USA1C		7.85	1.87								

UNBUND	LED N	VI MOR	K ELEMENTS - K	entucky													ment: 2		bit: A
CATEGOP			TATE ELEN	IENTS	Interim	Zone	RCS	USOC			RATES (\$)				Submitted Manually	Charge - Manual Syc Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Charge -	Charge -
									Rec	Nonrec		Nonrecurring					Rates (\$)		
									Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
AD		AI TOCS																	
	2-1	Mira DID S	ubsequent Activity - A	dd Trunks, Per Trunk			UEPPX	USAS1		32.25	32.25								
				ment, Tag Designed Loop at											Ĭ				
	En	nd Urbar Pre	emise				UEPPX	URETN		11.21	1.10					1			
Tel	chone	e Hamber/	Trunk Group Establis	sment Charges															
			ermination (One Per Po				UEPPX	NDT	0.00	0.00	0.00								
				roup of 20 DID Numbers			UEPPX	ND4	0.00	0.00	0.00								
				D Numbers , Per Number			UEPPX	ND5	0.00	0.00	0.00								
			-Consecutive DID num			1	UEPPX	ND6	0.00	0.00	0.00								
		esci in DID					NEDBX	NDV	0.00	0.00	0.00								
2.1				TH 2-WIRE ISDN DIGITAL LI	NE SIDE I	PORT								1					
UN		Le Com	ibination frates			1								 					
		Military Dia	ital Grade Loop/2W IS	DN Digital Line Side Port -										1					
		VE ima 1		. , , , , , , , , , , , , , , , , , , ,					26.69										
				DN Digital Line Side Port -		-										 			
		/E ' 2							32.92					1	1	1			
	2/4			DN Digital Line Side Port -		-			02.02						-				
	UN			DN Digasa sale i dit -					51.21					1		1			
DM						-			51.21					1	<u> </u>	 	<u> </u>		
0,			Digital Goode Loop - U	INE 7ees 1		1	UEPPB UEPPR	USL2X	16.10					1		 	<u> </u>	 	
	2-1	314	Digital Granis Loop - C	ME ZORE 1		+-	OLFFB GEFFK	USLZA	10.10			 		 		 			-
	٠.	Wir- ISDN	District Constant and A	INE 7 2		2	UEPPB UEPPR	USL2X	22.33					1		1			1
			Digital Grade Loop - L				UEPPB UEPPR							 	 		_		
			Digital Grade Loop - L	INE Zone 3		3	UEPPB UEPPR	USL2X	40.63					_	<u> </u>				
UN				011 5	ļ		LIEDDD.	UEDDD	40.50	200 52	200.42	00.40	17.50	 	ļ				
	Ex	<u>kolonina Po</u>	ort - 2-Wire ISDN Line	Side Port			UEPPR	UEPPR	10.59	320.53	289.13		17.56		<u> </u>				
	Ex	ohviine Po	ort - 2-Winn ISDN Line	Side Port			NEEDB	UEPPB	10.59	320.53	289.13	92.19	17.56						
NU			HARGES - CURRENT												<u> </u>				
i				-Wire ISDN Line Side Port								1			ł	1		1	
			- Conversion				UEPPB UEPPR	USACB	0.00	22.77	17.00								
AL	ьтіОИ				<u> </u>							ļ			1				
				ment, Tap Designed Loop at	ł	1	1		1			ľ	ł	1	1	1	ł	i	l
		rd : - : Pre					UEPPB UEPPR	URETN		11.21	1.10	L							
	Lin	nto cat N	Aiscellann in Rate Ele	ment. Tag loop at End User										ł			1		
	Pre				L	l	UEPPB UEPPR	URETL		8.33	0.83								
B-C			PROFILE ACCESS:																
	C/	/s/ 10 (D	MS/SESC1			1	UEPPB UEPPR	U1UCA	0.00	0.00	0.00			<u> </u>					
	CV						UEPPB UEPPR	U1UCB	0.00	0.00	0.00			<u> </u>			i		
	CS						UEPPB UEPPR	U1UCC	0.00	0.00	0.00		ļ]	j			
B-C	····· NHI		PLUS USSE PROFILE	ACCESS: (AL.KY.LA,MS S	C,M.S. 5 T	N)													
	C/		MS/5ESG:				UEPP8 UEPPR	U1UCD	0.00	0.00	0.00								
	CV	/S / ('SD))				UEPPB UEPPR	U1UCE	0.00	0.00	0.00								
	CS	sn —				1	UEPPB UEPPR	U1UCF	0.00	0.00	0.00								
us	FO TER	RAPE T. PI	ROFILE																
-	Us		I Profile (EWSD only)				UEPPB UEPPR	U1UMA	0.00	0.00	0.00						-		
VE	TICAL														1		1		
- VE	All		eatures - One per Cha	nnel B User Profile			UEPPR UEPPR	UEPVF	0.00	0.00	0.00								
INIT	COOFF		NEL MU.EAGE	THICK D CAME TO THE		+							_	<u> </u>	1				
114	lint			ncluding first mile and															
	fac		ination	Tologia di Caranta Alia			UEPPB UEPPR	M1GNC	29.12	47.34	31.78	22.77	8.75						
-	int		nannel mileage each, a	additional mile			UEPPB UEPPR	M1GNM	0.01	0.00	0.00		3						
UNBUNDL			PT/LOCC COMPINAT	IONS - COST BASED RATE	5	1	30.10		0.01	0.00	0.30	· · · · · · · · · · · · · · · · · · ·		1	1	1	T		
	L-U CE			"FL,GA,KY,LA,MS,&TN only															
					<u> </u>	-						<u> </u>			1		1		
	o VG		Vire Voice Grade Port														1		
ПM			nbination Pates (Non		<u> </u>	+						-	-	t	 	t			
	2-1		onpriz-wirin Malce Grad	e Port (Centrex) Port Combo					11.79										
		nn-Chhign	16.11	5-1/0-1-15		_			11.79							1			
	2-1			e Port (Gentrex)Port Combo -					16.53										
	No	our, jau							16.52						L	L	·		

1DOM:	T	DKV EFF.	ENTS - Kentucky												Attach	ment: 2	Full	ibit: A
TEGOP			ATE ELEMENTS	Interim	Zone	BÚZ	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l		Incremen Charge
								Rec		urring		Disconnect			OSS	Rates (\$)		
	2-1/1/	G Loop/2-Win-	Voice Grade Port (Central)Port Combo -						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Non-Ca	ccian	The state of the s					32.74										
UNF	Cort/L - · ·	Combination	ates (Design)		-			32.14										
	2-1A/0	- Loop/2-Wi	'nice Grade Port (Gentrox) Port Combo -								 -							
	Design							14.82						1		!		
	2-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3 Loop/2-M9 -	'foice Grade Port (Centrey)Port Combo -					17.02	• • • • • • • • • • • • • • • • • • • •		-							
	Desir							19.60										
	2-/A/S	- Fuon, 5-We	hice Grade Port (Goollex)Port Combo -					70.00										
	Desi							35.37										
UPT	oop c-																	
	2-W/		p (SL 1) - Zone 1		1	UEP91	UECS1	9.64								-		
	2-W/w-	nice Grade Lon	p (SL 1) - Zone 2		2	UEP91	UECS1	14.37										
	2-M/i	nice Grade Loc	o (SL 1) - Zone 3		3	UEP91	UECS1	30.59							-			
	2-M/i	inice Grade Lon	o (SL 2) - Zone 1		1	UEP91	UECS2	12.67										
	2-/A/i		n (SL 2) - Zone 2		2	UEP91	UECS2	17.45										
	2-///	inice Grade I on	n (SL 2) - Zone 3		3	UEP91	UECS2	33.22				-						
	orts																	
All Si	ates (f.		na and Sout Carolina)															
	2-Wire.	/pice Grarle Por	(Centrex) Basic Local Area			UEP91	UEPYA	2.15	21.29	15.49	2.85	2.67						
	2-/Wi	'nice Grade Fire	(Centrex 800 termination)Basic Local															
	Area					UEP91	UEPYB	2.15	21.29	15.49	2.85	2.67						1
	2-Mr		(Centrex with Caller ID)Note1 Basic															
	Local	ান				UEF91	UEPYH	2.15	21.29	15.49	2.85	2.67	l i					ĺ
	2-1/1		(Centrex from diff Serving Wire Center)							10110	2.00	2.01	-					
	Note:	Basic Local				UEF91	UEPYM	2.15	21.29	15.49	2.85	2.67						
			Diff Serving Wire Center - 800 Service															_
	Term	esic Local Arce				UED91	UEPYZ	2.15	21.29	15.49	2.85	2.67						i .
	2-1671	inse Grade f	terminated in on Megalink or equivalent											-			·	
	- Barri	ncal Area				UEF91	UEPY9	2.15	21.29	15.49	2.85	2.67				i		1
1	2-1//		Ferminated on 800 Service Term -															
100	Basin	al Area				UEP91	UEPY2	2.15	21.29	15.49	2.85	2.67						1
Al., 1	LA.	& TN Only																
-	2-1//	tice Grade For				UEF91	UEPQA	2.15	21.29	15.49	2.85	2.67	-					
	2-///6-	nice Grade Por	(Centrex 800 termination)			UEF91	UEPQB	2.15	21.29	15.49	2.85	2.67						
+	2-Mi	hice Grade Port	(Centrex with Caller ID)1			UEP91	UEPQH	2.15	21.29	15.49	2.85	2.67					-	
			(Centrex from diff Senting Wire															
+	Cent		D''' 0 1 - 111 - 0 - 1 - 2 - 2			UEP91	UEPQM	2.15	21.29	15.49	2.85	2.67						
			Diff Serving Wire Center - 2,3 - 800								i							
_	Ser	erm				UEP91	UEPQZ	2.15	21.29	15.49	2.85	2.67						l .
	2.145	later Carda David	tittt												- 1		-	
	Z-Wiji-	nice Grade Port	terminated in on Megalink or equivalent			UEP91	UEPQ9	2.15	21.29	15.49	2.85	2.67						
Local	Switch		Terminated on 800 Service Term			UEP91	UEPQ2	2.15	21.29	15.49	2.85	2.67						
Locat			colling post port			LIEDOL	+											
Featur	Certification	Intercom Funtin	namy, per port			UEP91	URECS	0.8873						I				
1.62		lard Features O	fored and and															
		of Features Offer				UEP91	UEPVF	0.00						i				
			res Offered, per port		-+	UEP91	UEPVS	0.00	405.66									
NARS		Combi real	area Cheleu, per purt			UEP91	UEPVC	0.00										
ITANS		led Network Aco	ess Register - Combination			LICOM	TIMOOV											
	Unbucd	ed Network Acc	ess Register - Combination			UEP91 UEP91	UARCX	0.00	0.00	0.00	0.00	0.00						
	Linhua	led Network Acc	ess Register - Outdial				UAR1X	0.00	0.00	0.00	0.00	0.00						
Miscol		Terminations	saa megiater - Outotal			UEP91	UAROX	0.00	0.00	0.00	0.00	0.00						
	Trun						+ 1											
		de Terminations	each			UEP91	CENA6	10.51	00.40	45.00	50.45	5.55						
Interol	ffice Char	nel Mileage 2	-Wire			OEF91	CENAS	10.51	92.18	15.82	52.16	5.30						
	Intere's	o Channel Facil	ties Termination - Voice Grade	-		UEP91	M1GBC	29.11										
			voice Grade				M1GBC M1GBM											
-	Interoffic	o Channel miles	ge, per mile or fraction of mile			UEP91		0.01										

UNBUN	AD: ED	JNε: ,	"ORK ELE!"	ENTS - Kentucky			_									Attachi	ment: 2	Evhi	bit: A
CATEGO				ATE ELEMENTS	Interim	Zone	ROS	usoc			RATES (\$)				Submitted	Incremental		Incremental Charge -	Incremental Charge -
\vdash									Rec	Nonrec		Nonrecurring		l			Rates (\$)		
- r	04 Oba	nnol fri	* Feature Act	votions						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Feature		4 Channel Bank Centrex Loop Slot			UEP91	1PQWS	0.62					ļ					<u> </u>
-			Shormer Or	Charite bank center coop Side			DEFRI	IPQWS	0.62										
		Featre	ictivation on h	4 Channel Bank FX line Side Loop Slot	1		UED91	1PQW6	0.62										
		Feat	ofivation or	Channel Bank FX Think Side Loop	-	1		1	0.02					 					
		Slot					DEC01	1PQW7	0.62										
		Feat.		* Channel Bank Centrum Long Slot -				1											
	_	Differ	Wire Center				I/EP91	1PQWP	0.62										
	į	_																	
\vdash				Channel Bank Private Line Loop Slot			LIEP91	1PQWV	0.62										
		Feat Slot	amstrain on	1 Channel Bank Tjie Line/Trunk Loop			UEP91	4DOWO	0.00										
-			activation on D	4 Channel Bank WATS Loop Slot	_		UEP91	1PQWQ 1PQWA	0.62					ļ					
N N		curr		Associated with UNE-P Centrex		 	UEFSI	IPQWA	0.62										
				Combined Switch-As-Is with allowed								-		 					
			, per port				UEP91	USAC2		0.102	0.102			l					
		Con···	on of Existing	Jentrex Common Block			UEP91	USACN		18.95	8.32								
		New In:	trex Standard	Common Block			UEP91	MIACS	0.00	669.80	78.32	111.05	13.27						
	_ 1			d Common Block			UEP91	M1ACC	0.00	669.80	78.32	111.05	13.27					*******	-
			ry Block, per 🤼				UEP91	M2CC1	0.00	78.32	78.32	13.27	13.27						
		NAR Es.	ablishment Clas	erge, Per Occasion		ļ	UEP91	URECA	0.00	72.75									
A	الإدرينات	nal	Pecuring Ch	rges (NRC)															
		Premi	od halaceinau	'is Rate Element, Tag Loop at End Use			1JE291	URETL	ľ										1
-	_ !	. 147	ad Miscellans	is Rate Element, Tag Dosign Loop at			1.6- 91	UREIL		8.33	0.83								
		End the	Premise	Rate Element, 120 1938(to coop at			UEP91	URETN		11.21	1.10								1
		CEN .		id in All States)				OKLIN		11.21	1.10			ļ — —					
2.				Grade Port (Centrex) Combo												-			
U				ates (Non-Design)			···			-									
			'S Loon/2-Wi	'hice Grade Port (Centrex) Port Combo -													-		
		Non-	ign						11.79									_	
		2-W/	"3 Loop/2-Wii-~	Valce Grade Port (Centrax)Port Combo -				Ī						1					
-			igh						16.52										L
			inap	'inice Grade Port (Centrex)Port Combo -					50.74										1
		rt/Lo	27	ates (Design)					32.74										
			G Loon/2-M/i-	*/nice Grade Port (Centrex) Port Combo -															
	- 1	Desim	Europe 12 v	and diagon on to an interest of the					14.82	1									į .
			"> Loop/2-Wine	'nice Grade Port (Centrex)Port Combo -				1				-							
		Design							19.60	1			1						
		2-Wi	3 Loop/2-Winn	foice Grade Port (Centrex)Port Combo -															
		Design						<u> </u>	35.37										
U		op Enin		(5) 4) 7-1-4			LIFFOR	I III											ļ
\vdash				(SL 1) - Zone 1		1 1	UEP95 UEP95	UECS1	9.64										
-				p (SL 1) - Zone 2 p (SL 1) - Zone 3		3	UEP95 UEP95	UECS1 UECS1	14.37 30.59										
\vdash		2-Mire 1/	nice Grade Lon	p (SL 2) - Zone 1		1	UEP95	UECS2	12.67	+						-			
				p (SL 2) - Zone 2	-	2	UEP95	UECS2	17.45										
				p (SL 2) - Zone 3		3	UEP95	UECS2	33.22								**		
	INE Po	rt Rate																	
A1	di State																		
				(Centrex) Basic Local Area			UEP95	UEPYA	2,15	21.29	15.49	2.85	2.67						
				(Centrex 800 termination)			UEP95	UEPYB	2.15	21.29	15.49	2.85	2.67						
			rice Grade Por	(Centrex with Caller ID)1Basic Local			UEDOE	LIEDVA	0.45	04.00	45.40	0.05	0.07						
		Area	nina Creste C	(Contray from diff Source Win-			UEP95	UEPYH	2.15	21.29	15.49	2.85	2.67						
1			nice Grade Phr .3 Basic Local A	(Centrex from diff Serving Wire			UEP95	UEPYM	2.15	21.29	15.49	2.85	2.67						
1				"Ca			OCE 93	UEFTIN	2.10	21.29	15.49	2.85	2.01						f .
				. Diff Serving Wire Center 2.3 - 800					i i	- 1									

40014) N1.	OKK ELE	ENTS - Kentucky												Attach	ment: 2	Exhi	bit: A
ATEGOP				PATE ELEMENTS	Interim	Zone	RCS	usoc			RATES (\$)				Submitted	Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i		
						1			Rec	Nonrec		Nonrecurring					Rates (\$)		
					<u> </u>					First	Add'I_	First	Add't	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	ł			"forminated in on Megalink or equivalent		1		1 1								l			
	- 4		local Area				UEP95	UEPY9	2.15	21.29	15.49	2.85	2.67				1		L
		2-\Mi		Terminated on 800 Service Term -				1 1											
			mal Area				UEP95	UEPY2	2.15	21.29	15.49	2.85	2.67	1		<u> </u>			
AL		LA. ` ^	. SC, & TN On																
			inice Grade Po		<u> </u>	1	UEP95	UEPQA	2.15	21.29	15.49	2.85	2.67						
	ļ	2-Wi '		: (Centrex 800 termination)			UEP95	UEPQB	2.15	21.29	15.49		2.67						
\rightarrow		2-1/1/		(Centrex with Caller ID)1	<u> </u>	1	UEP95	UEPQH	2.15	21.29	15.49	2.85	2.67	1					
ļ		2-16/1-		' (Centrex from diff Serving Wire		l								1		1			
\perp			^.3		<u> </u>		UEP95	UEPQM	2.15	21.29	15.49	2.85	2.67	<u> </u>					
	i		hise Grade En	1. Diff Serving Wire Center - 800 Service	}	,		1						1	ļ				!
	- 1	Term "					UEP25	UEPQZ	2.15	21.29	15.49	2.85	2.67						
					1	!								1	1				1
		2-Wi		terminated in on Megalink or equivalent		1	UEP95	UEPQ9	2.15	21.29	15.49	2.85	2.67						
		240/1	hice Grade Pr	Terminated on 800 Service Term			UEP95	UEPQ2	2.15	21.29	15.49	2.85	2.67	1					
Lo		witc."				\sqcup								1					
		Cen'	intercom Furni	enality, per port	L		UEP95	URECS	0.8873										
Fea	9,,,,,													1					
\perp				Offered, per port			UEP95	UEPVF	0.00					.					
		All Serv	□ Features Off	red, per port		ļ	UEP95	UEPVS	0.00	405.66									
		All C	tex Control Fee	tires Offered, per port		\perp	UEP95	UEPVC	0.00					1					
NΔ														1					
_				cess Register - Combination		L	UEP95	UARCX	0.00	0.00	0.00		0.00						
				cess Register - Indial			UEP95	UAR1X	0.00	0.00	0.00	0.00	0.00						
		Unh		cess Register - Outdial		L	UEP95	UAROX	0.00	0.00	0.00	0.00	0.00						
		aneout	erminations																
2-1		Trun'	· le																
			ide Termination			1	UEP95	CEND6	10.51	92.18	15.82	52.16	5.30						
4.10		ligi-	.544 Megabii																ļ
\rightarrow			ruit Termination				UEP95	M1HD1	74.77	164.86	77.74	60.69	3.86	1					<u> </u>
			ennels Activate			ļ	UEP95	M1HDO	0.00	15.09				1					
Int		ice Ci	nel Mileagn	?-Wire										1					
		Interdict	 Channel Fac 	lities Termination			UEP95	M1GBC	29.11										
		Interdict		age, per mile or fraction of mile		l	UEP95	M1GBM	0.01			<u> </u>							
	nt iro			trex Loops on Channelized DS1 Service	e														
DΛ		nne!	Feature A ::																
		Feat	instivation on fi	-1 Channel Bank Centrey Loop Slot		L	UEP95	1PQWS	0.62					<u> </u>					
	ĺ							- -				1		1		1	l		
		Feature		1 Channel Bank FX line Side Loop Slot			UEP95	1PQW6	0.62					l		<u> </u>			
	Ī	Een'	otivation on	* Channel Bank FX Trunk Side Loop										1			1		
		Slot		_			1/EP95	1PQW7	0.62										
		Fgs1	"ctivation or	1 Channel Bank Centrey Loop Slot -											İ	1	İ		1
		Differe	"Wire Center			lL	1/EP95	1PQWP	0.62								l		
\neg	1					T								1					
		Feeting	Activation on D	-4 Channel Bank Private Line Loop Slot			UEP95	1PQWV	0.62					1					
	İ	Feat	otivation on "	1 Channel Bank Tjie Line/Trunk Loop															
		Slat					UEP95	1PQWQ	0.62										
	- 1	Feature	intivation on C	4 Channel Bank WATS Loop Slot			UEP95	1PQWA	0.62										
No		CUr"		Associated with UNE-P Centrex															
		NRC.		-thy Combined Switch-As-Is with allowed															
		charr.	ner port				L/EP95	USAC2		0.102	0.102								
		Con····		Centrex Common Block, each			UEP95	USACN		18.95	8.32								
		Mew -		Common Block			UEP95	M1ACS	0.00	669.80	78.32	111.05	13.27						
		Mew : -		ed Common Block			UEP95	M1ACC	0.00	669.80	78.32	111.05	13.27						
		MAS >		arge, Per Occasion			UEP95	URECA	0.00	72.75									
Ad	4:+10	nal N	Pecurring Ch															_	İ
		Unber		Rate Element, Tag Loop at End Use															
		Prer					UEP95	URETL		8.33	0.83			1					

UNBUND	ED N	ORK ELEMENTS - Kentucky												Attach	ment: 2	Exhi	ibit: A
CATEGOP		ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)	· .	. · ·		Submitted Manually	Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge - Manual Svo Order vs.
							Rec	Nonrec		Nonrecurring					Rates (\$)		T
	Lla	hus Had Missallanesus Pata Florent Tog Design Loop at				-		First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		http://doi.org/incomes/Rate Element, Tag Dosign Loop at distancement			UEP95	URETN		11.21	1.10							Ì	4
UNE	-P CE			-		UKLIN		11.21									
		Land /2-Wire Voice Grade Port (Centrex) Combo	_								*						
	Port/l	Lo Combination Sales (Non-Design)															
	No	Minutes 13 Loop/2-Wire Moice Grade Port (Centrex) Port Combo - in- Theign					11.79										
	No						16.52										
	No	Mind in Standard (Centrex)Port Combo- indication					32.74										
n _M c		Low Combination Pates (Design)															4
	De						14.82				<u>.</u>						
	2-V De	\$4;					19.60										
	De 59	Euro					35.37										
N _{FE}	doo.'			 _ -		115001											+
	2-1	, , ,	_	1 2	UEP9D UEP9D	UECS1 UECS1	9.64		****				<u> </u>				
	2-1			3	UEP9D	UECS1	30.59						-	 			+
	2-1	Prime Side Grade Long (SL 2) - Zone 1		1 1	UEP9D	UECS2	12.67										1
	2-1	Min Tolce Grade Loop (SL 2) - Zone 2		2	UEP9D	UECS2	17.45										
	2-1		-	3	UEP9D	UECS2	33.22										
Nic	Cort I	Pp.								·							
ΔL	TAT																4
	2.1	Microside Contract (Centrex 800 termination)Basic Local			UEP9D	UEPYA	2.15	21.29	15.49		2.67						1
+	2-h	Milling Grade Prof (Centrex / EBS-PSET)3Basic Local			NEESD NEESD	UEPYB	2.15	21.29 21.29	15.49 15.49		2.67						1
	12-N				CIES SO	UEPTC	2.13	21.29	15.49	2.00	2.07						+
	Are	gn.			UEP9D	UEPYD	2.15	21.29	15.49	2.85	2.67						
	Are	BP			UEP9D	UEPYE	2.15	21.29	15.49	2.85	2.67						
	Are	en			UENAD	UEPYF	2.15	21.29	15.49	2.85	2.67						-
_	Are	en en en en en en en en en en en en en e			ΓιΕυ6 D	UEPYG	2.15	21.29	15.49	2.85	2.67						<u> </u>
	Are	BA			UEP9D	UEPYT	2.15	21.29	15.49	2.85	2.67						-
	Are 2-V	en			UEP9D	UEPYU	2.15	21.29	15.49	2.85	2.67					1	
	Are 2-1	ea			UEP9D	UEPYV	2.15	21.29	15.49	2.85	2.67						
	Are 2-4	ea			UEP9D	UEPY3	2.15	21.29	15.49	2.85	2.67						
	Δ _c	95			UEP9D	UEPYH	2.15	21.29	15.49	2.85	2.67						
	Inc	dice(m))4 Basic Lecal Area			UEP9D	UEPYW	2.15	21.29	15.49	2.85	2.67						
	Ba	skumal Area			UEP9D	UEPYJ	2.15	21.29	15.49	2.85	2.67						
	2.3	3-5 cm. Local Area			UEP9D	UEPYM	2.15	21.29	15.49	2.85	2.67						-
	2A Ba	Missing Grade First (Centrex/differ SWC /EBS-PSET)2,3,4 print in tal Area	ļ		UEP9D	UEPYO	2.15	21.29	15.49	2.85	2.67			l		L	1

UNBUND	ED Nr.	ORK ELE'	¹ENTS - Kentucky													ment: 2	Exhi	bit: A
CATEGORY			PATE ELEMENTS	Interim	Zone	RCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Submitted Manually	Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'I
	-			<u> </u>				Rec	Nonrec		Nonrecurring					Rates (\$)		
	2-1/-/		Control of the Child of the Children of the Ch	 					First	Add'l	First	Add'1	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Basic	coal Area	(Centrex/differ SWC /ESS-M5009)2,3.4			UEP9D	UEPYP	2.15	21.29	15.49	2.85	2.67	1			i		ĺ
	2.1//		*(Centrex/differ SWC /53S-5209)2,3,4		1	CILI SD	OLY 17	2.13	21.29	10,45	2.03	2.07						
	Basi	::al Area	57771070071070			UEPAD	UEPYQ	2.15	21.29	15.49	2.85	2.67						ĺ .
	2-161		** (Centrex/differ SWC /FRS-M5112)2,3,4		i											****		
	Basic	-al Area		L		UEDOD	UEPYR	2.15	21.29	15.49	2.85	2.67						
	2-M/6		Centrex/differ SWC /FRS-M5312)2,3,4															
	Basir	cal Area				Greed	UEPYS	2.15	21.29	15.49	2.85	2.67						L
	2-1/1		(Centrex/differ SWC /ERS-M5008)2,3,4			LIEDAD	LIEDVA.	0.45	04.00	45.40	0.05	2.67						l
—	Basir 12-M	rial Area	* (Centrex/differ SWC /EBS-M5208)2, 3		-	UEPSD	UEPY4	2.15	21.29	15,49	2.85	2.67				<u> </u>		
	Basin	cal Area	Sertifex uniter Swice (EBS-W0200)2, 3		1	UEPOD	UEPY5	2.15	21.29	15.49	2.85	2.67			j			
 	2-\A/I		- (Centrex/differ SWC /EBS-M5216)2,3,4						21720	10110	2.00	Liui						
	Basir.	ecal Area				UEP9D	UEPY6	2.15	21.29	15.49	2.85	2.67	İ					
	2-1///	hice Grade Pr	Centrex/differ SWC /FBS-M5316)2,3,4	1				, i										
		ocal Area				UEP9D	UEPY7	2.15	21.29	15.49	2.85	2.67						
l 1	2-\//	hice Grade Ph	Diff Serving Wire Center - 800 Service		1										İ			i .
	Term.	<u> </u>				UEP9D	UEPYZ	2.15	21.29	15.49	2.85	2.67						
	Basin	ocal Area	· 'erminated in on Megalink or equivalent			UEP9D	UEPY9	2.15	21.29	15.49	2.85	2.67						i .
	2-\//		* Terminated on 800 Service Term Basic			0000	ULF 13	2.13	21.25	15.45	2.03	2.01	 					
	Local	TOP CHARGE	Similated of room control refin basic			NEEGD	UEPY2	2.15	21.29	15.49	2.85	2.67						i .
AL.	7, LA.	SC, & TN O	To the second se	·			1 02: 12	20	2.1.25	10170		2.01	 					
	2-W/i	hice Grade Fo			1	UEP9D	UEPQA	2.15	21.29	15.49	2.85	2.67						
	2-\6/i-		4 (Centrex 800 termination)			UEP9D	UEPQB	2.15	21.29	15.49	2.85	2.67						
	2-Million	Trice Grade Co.	" (Centrex / EBS-PSET)4			(\Ec50	UEPQC	2.15	21.29	15.49		2.67						
	12-1//		(Centrex / EBS-M5009)4			∩ec0 D	UEPQD	2.15	21.29	15.49		2.67						
	2-14/1		! (Centrex / EBS-M5209)4			(1Eu0D	UEPQE	2.15	21.29	15.49		2.67						
	12-M/ir		' (Centrex / EBS-M5112)4			UEP9D	UEPQF	2.15	21.29	15.49		2.67	ļ					.
-	2-\^/		* (Centrex / EBS-M5312)4	-		UEP9D UEP9D	UEPQG	2.15	21.29	15.49 15.49		2.67 2.67				-		
	2-\//		-1 (Centrex / EBS-M5008)4 -1 (Centrex / EBS-M5208)4			UEP9D	UEPQU	2.15 2.15	21.29 21.29	15.49		2.67						
-	2-10/1		(Centrex / EBS-M5205)4		1	UEP9D	UEPQV	2.15	21.29	15.49		2.67						
-	2-10/1		(Centrex / EBS-M5315) ⁴	 	-	UEP9D	UEPQ3	2.15	21.29	15.49		2.67						
	2-1///		(Centrex with Caller ID)			UEP9D	UEPOH	2.15	21.29	15.49		2.67						
	2-\//		* (Centrex/Caller ID/Msn Wtg Lamp															
	Indian	···)4				UEP9D	UEPQW	2.15	21.29	15.49		2.67						
	2-16/1-		: (Gentrex/Msg Wtg Lamp Indication)4			UEP9D	UEPQJ	2.15	21.29	15.49	2.85	2.67	ļ					
}	2-1/	hice Grade Ch	" (Centrex from diff Serving Wire Center)		i 1			0.45	04.00	45.46	0.05							i .
	2.3			ļ		UEP9D	UEPQM	2.15	21.29	15.49	2.85	2.67				ļ		-
	2 Mine	Inico Grado Pa	el (Centrex/differ SWC /EBS-PSET)2,3,4			UEP9D	UEPQO	2.15	21.29	15.49	2.85	2.67				ł		
	224	GE GIAGE	(Centrex diner SVC /EBS-1 SE 1/2,3,4	— ——	1	007.55	0 40	2.10	21.20	10.48	2.00	2.0.	· · · · · · · · · · · · · · · · · · ·					
l i	2-\Mirc	Thice Grade Fro	(Centrex/differ SWC /EBS-M5009)2,3,4			UEP9D	UEPQP	2.15	21.29	15.49	2.85	2.67						
	1	33 3 11 3		†														
	2-11/irc	Voice Grade Po	!! (Centrex/differ SWC /EBS-5209)2,3,4	İ.		UEP9D	UEPQQ	2.15	21.29	15.49	2.85	2.67						
	2-Wire	Vnice Grade Po	rt (Centrex/differ SWC /EBS-M5112)2,3,4			UEP9D	UEPQR	2.15	21.29	15.49	2.85	2.67						
						HEDOD	HEBOS	2.45	94.00	15.49	2.85	2.67						
<u> </u>	2-W/mr.	Vorce Grade Po	rt (Centrex/differ SWC /EBS-M5312)2,3,4			UEP9D	UEPQS	2.15	21.29	15.49	2.85	2.67						
	2-10/6-	Yoine Grada Pa	ut (Centrex/differ SWC /EBS-M5008)2,3,4			UEP9D	UEPQ4	2.15	21.29	15.49	2.85	2.67						
	2=1/1011	ose Grade Ph	1 (Cerniez/Olifer 347C / LD3-W3006)2,3,4			00100	OE1 024	2.10	21.23	15.45	1 2.00	2.0.						
	2-Wire	'inice Grade Pri	rt (Centrex/differ SWC /EBS-M5208)2,3,4			UEP9D	UEPQ5	2.15	21.29	15.49	2.85	2.67						
	-																	
	2-Wiro	'roice Grade Pr	rt (Centrex/differ SWC /EBS-M5216)2,3,4		L l	UEP9D	UEPQ6	2.15	21.29	15.49	2.85	2.67						
1	2-Wire	≅oice Grade Pr	et (Centrex/differ SWC /EBS-M5316)2,3,4		L.,l	UEP9D	UEPQ7	2.15	21.29	15.49	2.85	2.67	L		L	L		

DOM	-D N	ORK ELE	*ENTS - Kentucky												Attach	ment: 2	Evki	ibit: A
													Svc Order	Svc Order	Incremental			
							1 !							Submitted		Charge -	Charge -	Charge -
													Elec		Manual Svc		Manual Svc	
TEGOP*	1		* TE ELEMENTS	Interim	Zone	RCS	USOC			RATES (\$)								
	+												perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
					! !		1								Electronic-	Electronic-	Electronic-	Electronic
							1 1							1	1st	Add'l	Disc 1st	Disc Add'l
		_			-		+ -		Nonrec	veln.u	I N	Discourse						
			11.00		-		 	Rec			Nonrecurring					Rates (\$)		
	2-10/	ince Grade Fin	". Diff Serving Wire Center - 800 Service		-		-		First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	1-	- 12G Cityenig	. Oil Serving Wile General - 600 Service				1 1				1							
_	Terr					UEP9D	UEPQZ	2.15	21.29	15.49	2.85	2.67						1
	2-///		terminated in on Megalink or equivalent			UEP9D	UEPQ9	2.15	21.29	15.49	2.85	2.67						
	2-\Mir-	inice Grade Fire	1 Terminated on 800 Service Term			NEBOD	UEPQ2	2.15	21.29	15.49	2.85	2.67		-				 -
Long	'Switc'															•••		
	Cen'	intercom Funt	onality, per port			ΩE ≥00	URECS	0.8873										
Fe-	res						011200	0.0070			-							
	All S	and Features	Offered, per port			UEPOD	UEPVF	0.00										
	All 5		ared, per port		1	UEPOD	UEPVS		405.00									
	All C		tures Offered, per port					0.00	405.66		ļ							
NAGE		X COMMON TO	illes Offered, per port		\vdash	UEPSD	UEPVC	0.00										
N/E							ļ l											
	Unbir	an Network an	cess Register - Combination			UEP9D	UARCX	0.00	0.00	0.00	0.00	0.00						-
	Unb	"ad Network Ar	cess Register - Inward		li	UEP9D	UAR1X	0.00	0.00	0.00	0.00	0.00						1
	Unber	Fed Network Av	cess Register - Outdial			UEP9D	UAROX	0.00	0.00	0.00	0.00	0.00						
Misc	ellaneous	erminations									5.55	0.00						
2-14/3-	o Trun'	:de									!							
	Trun!	e Termination	s. each			UEPOD	CEND6	10.51	92.18	15.82	52.16	5.30	-					
4.1/1:	o Digi!	.544 Megabin		-		00.00	OLIVOO	10.51	92.10	10.02	32.16	5.30						
-	DS1	suit Termination				UEP9D	M1HD1	74 77	404.00									
			e per Channel					74.77	164.86	77.74	60.69	3.86						
						NEU8D	M1HDO	0.00	15.09		1							
Inter		nel Mileage																
	Inter		Iffies Termination			UEP9D	M1GBC	29.11										
			age, per mile or fraction of mile			NEDBD	M1GBM	0.01										
Feet	re Action	ans (DSII) Car	"rex Loops on Channelized DS1 Service	е														
DA .	anne!	* Feature A	vations															
$\overline{}$	Fee	ctivation on	Channel Bank Centrex Loop Slot			UEP9D	1PQWS	0.62			 							
	+						1	0.02										
	Featron	activation on 0	-4 Channel Bank FX line Side Loop Slot			UEP9D	1PQW6	0.62	1		l i							1
-	Feet	3 stirotion on	Channel Bank FX Trank Side Loop			DEFED	IPQW6	0.62										
	Slot	Otto Stitute Otto	Charmer bank EX TOSK Side Loop															
+-						UEPOD	1PQW7	0.62										
	Feat		Channel Bank Centrex Loop Stot -															
	Differin	** Vire Conte				UEP9D	1PQWP	0.62						- 1				
	Feature	Activation on 0	4 Channel Bank Private Line Loop Slot			UEPOD	1PQWV	0.62			·							
	Feat	distination on "	4 Channel Bank Tjie Line/Trunk Loop		-													
1	Slot		,			UEP9D	1PQWQ	0.62										
_	Feature	Activation on D	4 Channel Bank WATS Loop Slot			UEP9D	1PQWA	0.62										
No	ecurri	harane (NP/	Associated with UNE-P Centrex		-	00.00	1F GVVA	0.02										
1,4			ty Combined Switch-As-Is with allowed															
	1		my Complified Switch-ris-is with allowed					1						- 1				
-		per port				UEP9D	USAC2		0.102	0.102								
			entrex Common Black, each			UEP9D	USACN		18.95	8.32								
			Common Block			UEP9D	M1ACS	0.00	669.80	78.32	111.05	13.27						
	New Co	afrex Customize	ed Common Black			UEP9D	M1ACC	0.00	669.80	78.32	111.05	13.27						
	NAR -	ablishment Chi	erge, Per Occasion			UEP9D	URECA	0.00	72.75									
Adiriit		Recurring Ch					1											
			us Rate Element, Tag Loop at End Use															
	Premise					UEP9D	URETL		8.33	0.83		1		1				
			is Rate Element, Tag Design Loop at			OLFSD	ÜKETE		6.33	0.03								
		ed Miscellanen Premise	no neta Element, rag Design Loop at			UEP9D	URETN		44.04	4.40								
LINE .			CALL AL EL KW LA 142 2 TH			UEP9D	UKEIN		11.21	1.10								
			lid in AL, FL, KY, LA, MS & TN)						-									
			Grade Port (Centrex) Combo															
UNE	ort/Lear	Combination !	Pates (Non-Design)											T				
			Voice Grade Port (Centrex) Port Combo -															
	Non-Elec	sign					1	11.79										
			Voice Grade Port (Centrex)Port Combo -															
	Non-fina		,,,					16.52										
			Voice Grade Port (Centrex)Port Combo -				1	10.52										

UNBU	NE LE	D Nr	"ORK ELE"	ENTS - Kentucky												Attach	ment: 2	Exhi	ibit: A
		T												Svc Order	Svc Order	Incremental	,	Incremental	
														Submitted			Charge -	Charge -	Charge -
1														Elec	Manually		Manual Svc		
CATEG	Ob.	j		ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			per LSR	perLSR		Order vs.	Order vs.	Örder vs.
															, por 2011	Electronic-	Electronic-	Electronic-	Electronic-
		1														1st	Add'I	Disc 1st	Disc Add'i
												,			<u> </u>			Disc ist	DISC Add 1
		-							Rec	Nonrec		Nonrecurring		ļ			Rates (\$)		
	in r	<u> </u>	S-1-1-1-1	/B						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Ur/~ -	2-William		Rates (Design) Voice Grade Port (Centrex) Port Combo -										.					ļ
		Desig	- LOOD/2-0011	Port Combo -				1 1	44.00										
		2-V//		*foice Grade Port (Centrex)Port Combo -	_				14.82										
		Des	2 COOMy S-640	The Grade Port (Compa) Port Compo -					19.60										
		2-W/	Tall non/2-Miss	foice Grade Port (Centrex)Port Combo -				-	19.00					1	ļ				
		Design	. LOOP 2-4"	Trice Grade Fort (Certifex)Fort Combo -	ļ				35.37										
1	LIME I	oop C							33.31		-	 		 					
		2-W6-	nice Grade Lon	p (SL 1) - Zone 1		1	UESSE	UECS1	9.64			 		 					
		2-Wire		p (SL 1) - Zone 2		2	UEP9E	UECS1	14.37					 					
		2-V/6		ρ (SL 1) - Zone 3		3	UEPSE	UECS1	30.59					 					
		2-W/		p (SL 2) - Zone 1		1	UEPSE	UECS2	12.67			<u> </u>							
		2-1///	inice Grade Lon	p (SL 2) - Zone 2		2	UEP0E	UECS2	17.45		· · · ·	****		1.	İ				
		2-W/	nice Grade Lon	n (SL 2) - Zone 3		3	UERRE	UECS2	33.22			1	1.0						
	DMC C	ort P = =																	
	AI . 🖰	_, KŸ,	11S, & TN on 1										-						
		2-V//	fice Grade Por	(Centrex) Basic Local Area			UE69E	UEPYA	2.15	21.29	15.49	2.85	2.67						
		2-V**	rice Grade Fr	(Centrex 800 termination)Basic Local															
		Area					UESSE	UEPYB	2.15	21.29	15.49	2.85	2.67						
		2-V-	irice Grade ⊆	' (Centrex with Caller I∩)1Basic Local															
		Area					UEP9E	UEPYH	2.15	21.29	15.49	2.85	2.67						
		2-V//		Centrex from diff Serving Wire	l											ľ			
	_	Cen	3 Basic Loca!				DES9E	UEPYM	2.15	21.29	15.49	2.85	2.67	<u> </u>		ļ			
		2-V/5		1. Diff Serving Wire Center 2.3 - 800	l														
-		Sen/in	erm - Basic Lo	nai Area * ferminated in on Medalink or equivalent			UEP9E	UEPYZ	2.15	21.29	15.49	2.85	2.67		-				
		- Bass	nge Grane	euminated in on Medianak or ednivalent			UEP9E	UEPY9	2.15	21.29	15.49	2.85	2.67			ł			
	_	2-1/45		Terminated on 800 Service Term -	 		CEFRE	UEF19	2.13	21.29	15.49	2.60	2.07	 			-		
1		Basis .	nal Area	STORIBLE OF GOS CO. SASS TOTAL	ļ.		DEPOE	UEPY2	2.15	21.29	15.49	2.85	2.67						
	AL.	LA.	. % TN Only						2.10	2 1120	70.10	2.00	2.0.	1					
		2-V//	hice Grade Por	(Centrex)			UEP9E	UEPQA	2.15	21.29	15.49	2.85	2.67						· · · · · · ·
		2-V///-		(Centrex 800 termination)			UEP9E	UEPQB	2.15	21.29	15.49	2.85	2.67						
	_	2-V///		(Centrex with Caller ID)1			UEP9E	UEPQH	2.15	21.29	15.49	2.85	2.67						
		2-\^3	Tice Grade Co.	(Centrex from diff Sending Wire															
		Centr	1.3				UEPSE	UEPQM	2.15	21.29	15.49	2.85	2.67	<u> </u>					
		2-1/4		1. Diff Serving Wire Center 2.3 - 800		1 1		1	1										
\longrightarrow		Servi	erm				UEP9É	UEPQZ	2.15	21.29	15.49	2.85	2.67	_					
		200					HEDAE	UEDO0	0.45	24.00	45.40	0.05	0.07						
		2-1//		terminated in on Megalink or equivalent			UEP9E UEP9E	UEPQ9 UEPQ2	2.15	21.29	15.49 15.49	2.85	2.67	-					
	Lore	Switch	Ance Giage For	Terminated on 800 Service Term			UEFUE	UEPUZ	2.15	21.29	15.49	2.85	2.67	-					
		Cen'	Intercom Fuells	nality, per port			UEP9E	URECS	0.8873			-		 					
	Featur		13.55.11 [11]	- y, per per			Com' offe	5200	3.0073										
		All 5	'ard Features (iffered, per port			UEP9E	UEPVF	0.00					<u> </u>					
		All S	" Features Offe				UEP9E	UEPVS	0.00	405.66						1			1
		All C.		ures Offered, per port	Ľ.		UEP9E	UEPVC	0.00										1
	Nvus					L													
		Unb	ad Network Acc	ess Register - Combination			UEP9E	UARCX	0.00	0.00	0.00	0.00	0.00						1
		Unh	Lad Network Ass	tess Register - Indial			UEP9E	UAR1X	0.00	0.00	0.00	0.00	0.00	ļ					ļ
		Unh		nas Register - Outdiet			UEP9E	UAROX	0.00	0.00	0.00	0.00	0.00						
	Misco		erminations																
-	2-1	True	. /g	and		-	HEDDE	CEND6	40 E4	02.40	15.82	52.16	5.30	 					
\vdash	4-10	Truc	o Termination				UEPSE	CENUO	10.51	92.18	15.82	52.16	5.30						
	4-1	DS:	.544 Megahira		-	-	UEP9E	M1HD1	74.77	164.86	77.74	60.69	3.86	 					
\vdash	-	DS	ennel Activated	For Channel			UEP9E	M1HDO	0.00	15.09	11.14	60.69	3.00						
	Inter	fice (nel Mileage	Wire			OCISC	WITTEG	0.00	10.09									
		Inter		lities Termination			UEP9E	M1GBC	29.11					 					
						-	UEP9E	M1GBM	0.01							,			

OHEOH	. ED V	IL YORK E	EMENTS - Kentucky												Attach	mont: 2	Full	16.14.
				Τ									Svc Order	Svc Order	Incremental	ment: 2	Incremental	ibit: A
							Ï							Submitted	1			
	1												1			Charge -	Charge -	Charge -
CATEGOP'			OATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Elec	Manually				1
				1									per L\$R	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
1													1		Electronic-	Electronic-	Electronic-	Electronic-
													1		1st	Add'l	Disc 1st	Disc Add'l
<u></u>								_	Nonre	urring	Nontecutrin	g Disconnect	 	·	220	Rates (\$)		
				T				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
Fen	ture Ac	timions (DS0	Confrex Loops on Channelized DS1 Serv	ice							7 1.00	Addi	JOHILO	JOHIAN	JOHIAN	JOWIAN	SUMAN	SUMAN
D4 /			Activations															
	,Fe	et ctivation	on F. I Channel Bank Centrex Loop Slot			UEP9E	1PQWS	0.62										
																		
	Fea		on Col Channel Bank FX line Side Loop Slot			HEDSE	1PQW6	0.62										
	Fe		or : ! Channel Bank FX Trunk Side Loop															
	Sic					LIEDDE	1PQW7	0.62										
	Fea	etivation	Channel Bank Controv Loop Slot -	T								1						
\vdash	Ditt	ferm Wire Con	е.			NEDDE	1PQWP	0.62										
	Ì													-				
	Fea		on P-4 Channel Bank Private Line Loop Slot			NEDBE	1PQWV	0.62			1		-					
}	Fea	e" ctivation	on Channel Bank Tjie Line/Trunk Loop										-					-
<u> </u>	Sln					UEP9E	1PQWQ	0.62										
	Fea	ation Activation	on D-4 Channel Bank WATS Loop Slot			UEPSE	1PQWA	0.62					-			-		
No:	ecur	harges (Associated with UNE-P Centrex															
	NR		urranthy Combined Switch-As-Is with allowed			, -												
	cha					UEP9E	USAC2		0.102	0.102								
	Cor		ing Centrex Common Block, each			UEP9E	USACN		18.95	8.32								
	Ne		ard Common Block			UEP9E	M1ACS	0.00	669.80	78.32	111.05	13.27						
	Ne		mized Common Block			UEP9E	M1ACC	0.00	669.80	78.32	111.05	13.27						
	NA		Charge, Per Occasion			UEP9E	URECA	0.00	72.75									
Add		Necurring	Charges (NRC)															
	Uni		anomis Rate Element, Tag !.oop at End Use															
	Pre					MEDSE	URETL		8.33	0.83			i			1		
	Uni	" " " Misce!!	Rate Element, Tag Posign Loop at															
\vdash	End			<u> </u>		LIEUSE	URETN		11.21	1.10			l					
UNE		- DCO	Valid in AL, KY, LA, MS, & TN)															
2-1''	□ VG	'2-Wire \/	pict Grade Port (Centrex) Combo															
Urin	ort/L	ombinat	o= Cates (Non-Design)	<u> </u>														
	2-\^		Mice Valce Grade Port (Centrey) Port Combo	-														
	Nor							11.79										l
1	2-1/-		Will - Moice Grade Port (Centrex)Port Combo	-														
—	Nor				-			16.52										
1	2-\/		Mire Yolce Grade Port (Centrax)Port Combo	-					i									
UNIE	Nor		2.4.75					32.74										
Ur	2-1/L		on Pates (Design)		I							-						
	Des	- L00b/S-	Micro Voice Grade Port (Centrex) Port Combo	1				44.00										
	2-W		Wire Voice Grade Port (Centrex)Port Combo		 			14.82										
1	Des		The Grade Full (Certies) Fort Combo]				40.00	1		•					1		
	2-V		Vir Voice Grade Port (Centrex)Port Combo	+	 			19.60										
	Des		vivide Grade Fort (Centrex)Fort Combo	1			1 1	35.37								i		
LINE	-00p			 	-		++	35.37										
	2-1/		Loop (SL 1) - Zone 1	-	1	UEP93	UECS1	9.64										
			Loop (SL 1) - Zone 2	 	2	UEP93	UECS1	14.37				-						
			Loop (SL 1) - Zone 3		3	UEP93	UECS1	30.59										
			Loop (SL 2) - Zone 1		1	UEP93	UECS2	12.67										
	2-1/	fire Yoice Grade	Loop (SL 2) - Zone 2		2	UEP93	UECS2	17.45						·				
	2-W	ire Voice Grade	Loop (SL 2) - Zone 3		3	UEP93	UECS2	33.22										
UNE	Port R						1 2202											
		, 113, & TN onl					$\overline{}$											
			Port (Centrex) Basic Local Area			UEP93	UEPYA	2.15	21.29	15.49	2.85	2.67						
			Port (Centrex 800 termination)Basic Local						-1.20	,5,45	2.00	2.07						
	Area		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			UEP93	UEPYB	2.15	21.29	15.49	2.85	2.67						
	2-W		Fort (Centrex with Caller ID) 1Basic Local	—			321.15	2.10	21.23	10.43	2.00	2.01						
	Area					UEP93	UEPYH	2.15	21.29	15.49	2.85	2.67						
			D						- 11.25	70.40	2.00	L.V1						
	2-W	fire Thice Grade	Port (Centrex from diff Senting Wire															

UNBUND	ED NF	'ORK ELE'	ENTS - Kentucky												Attach	ment: 2	Evhi	bit: A
	T			Π	IT		T						Svc Order	Svc Order	incremental	Incremental	Incremental	
														Submitted		Charge -	Charge -	Charge -
							1 1						Elec		Manual Svc		Manual Svc	
CATEGOP			ATE ELEMENTS	Interim	Zone	RCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
							1								Electronic-	Electronic-	Electronic-	Electronic-
				1			1							l	1st	Addï	Disc 1st	Disc Add'i
					1		1							L				
	-			<u> </u>				Rec	Nonrec		Nonrecurring					Rates (\$)		
—	2-\//-	. Julian Craylo S.	d. Diff Serving Wire Center - 2.3 - 800	- -			+		First	Add'i	First	Add'í	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Sen/					UEP93	UEPYZ	2.15	21.29	15.49	2.85	2.67]					
 	2-V//		 Terminated in on Megalink or equivalent 	 		001.82	UEF1Z	2.13	21.29	13.49	2.63	2.07	ļ	-			-	
	- Bas	osal Area	restrinated in on respect or equivalent		1 1	UEF93	UEPY9	2.15	21.29	15.49	2.85	2.67		l				
	2-1/1		erminated on 800 Service Term -	-		02.0	<u> </u>	2.10	21.25	10.45	2.00	2.01	-	!				
	Basi-	al Area]	UEP93	UEPY2	2.15	21.29	15.49	2.85	2.67		1				
	2-1//	nice Grade Pro	(Centrex)			UEF93	UEPQA	2.15	21.29	15.49	2.85	2.67	†					
	2-W/		(Centrex 800 termination)			UEP93	UEPQB	2.15	21.29	15.49	2.85	2.67	 	1			•	
	2-V//:-		(Centrex with Caller ID)1			UEP03	UEPQH	2.15	21.29	15.49		2.67						
	2-V://:		* Centrex from diff Sensing Wire															
	Centr					UEP93	UEPQM	2.15	21.29	15.49	2.85	2.67]				
	5-//		1. Diff Serving Wire Center - 2.3 -800				1											
	Sen	erm				UEP93	UEPQZ	2.15	21.29	15.49	2.85	2.67	ļ					
	2-W/i-		derminated in on Megalink or equivalent		\vdash	UEP93 UEP93	UEPQ9	2.15	21.29	15.49	2.85	2.67	-					ļl
	2-00	inice Grade Fo	Terminated on 800 Service Term	 		UEF93	UEPQ2	2.15	21.29	15.49	2.85	2.67	ļ					
Loca	Switc' Cent	. Jalansen Fred	onality, per port		 	UEP93	URECS	0.8873					 			-		1
For	rires	Mercenii Fui	manty, per port	 -		0L-83	UNECS	0.0013					-	 	 			
rer		and Features	Offered per port	 		UEP93	UEPVF	0.00	-		<u> </u>		 		<u> </u>			
			Stores Offered, per port	-		UEP93	UEPVC	0.00					 	· · · · · · · · · · · · · · · · · · ·				
NAD				 														<u> </u>
	Unh	ried Network Ar	cess Register - Combination			UEP93	UARCX	0.00	0.00	0.00	0.00	0.00	1					
	Unh	and Network *:	ess Register - Indial			UEP93	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unh	and Network (a	ress Register - Outdial			UEPn3	UAROX	0.00	0.00	0.00	0.00	0.00]					
Miss	.ellanee	erminations												i				
2-1**		· · · · · · · · · · · ·																
	Trun	de Termination				UEF93	CEND6	10.51	92.18	15.82	52.16	5.30	<u> </u>					
4-97	Digita	544 Megabir		ļ.	1		11000	-7	757.00					 				
	DS 1	uit Terminatio				UEP93	M1HD1	74.77	164.86	77.74	60.69	3.86		1			-	
	DSn office C	mels Activare	d. Per Channel			UEP93	M1HDO	0.00	15.09				-	 	 			
linte.	Inte		Hies Termination		-	UEP93	M1GBC	29.11					+					
—	Intern		eage, per mile or fraction of mile	 		UEP93	M1GBM	0.01									 	
Fo.	re Act		elrex Loops on Channelized DS1 Service		 	00.00	WIT OBW	0.01						1				
D4 C	hannel	' Feature ∧ r		T										<u> </u>		T		
	Fea!	stivation on	-4 Channel Bank Centrex Loop Slot			UEP93	1PQWS	0.62									•	- · · · · · · · · · · · · · · · · · · ·
					$\uparrow \uparrow$		1				1		†	!	1		1	
	Feat	··· Ictivation on t	Channel Bank FX Line Side Loop Slot	(1	UEP93	1POW6	0.62			Į.		ļ		l		l	(
	Fea!	otivation or	4 Channel Bank FX Trunk Side Loop															
	Slot			<u></u>		UEP93	1PQW7	0.62										
			' Channel Bank Centrex Loop Slot -	1														
	Differ	Wire Center		<u> </u>		UEP93	1PQWP	0.62										
					1	===												
			1-4 Channel Bank Private Line Loop Slot			UEP93	1PQWV	0.62										
		· · · *ctivation on F	4 Channel Bank Tie Line/Trunk Loop			UEP93	1PQWQ	0.62					1					
1	Slot	uo Activation on F	0-4 Channel Bank WATS Loop Slot		 	UEP93	1PQWQ	0.62								-		
ki			C) Associated with UNE-P Centrex	 		ULF83	II GWA	0.02					1	· · · · · · · · · · · · · · · · · · ·				
Non			only Combined Switch-As-Is with allowed		 						 			 				
		nes, per port	, and allowed			UEP93	USAC2		0.102	0.102								
			Gentrex Common Block, each	T	1 - 1	UEP93	USACN		18.95	8.32				I				
		Centrex Standard				UEP93	MIACS	0.00	669.80	78.32		13.27				L		
	New	Confrex Customiz	ed Common Block			UEP93	M1ACC	0.00	669.80	78.32	111.05	13.27						1
	NAR	aslablishment Cl	arge, Per Occasion			UEP93	URECA	0.00	72.75				1					
Adri		· Recurring C⁴												-				1
	Unh	""nd Miscellan"	rus Rate Element, Tag Loop at End Use															
	Prem	inc		L	J	UEP93	URETL		8.33	0.83	l	L	<u> </u>				L	لـــــ

UNBUND' ED	NE WORK ELEMENTS - Kentucky	_											Attachi	nent: 2	Exhi	bit: A
											Svc Order	Svc Order	Incremental			
					1 1								Charge -			
CATEGORY	DATE ELEMENTE			200				D 1 T F 0 (4)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOP	TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
					1 1						l	l	Electronic-	Electronic-	Electronic-	Electronic-
													1st	Addʻi	Disc 1st	Disc Add't
						Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
						Nec	First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unburnifed Miscellaneous Rate Element, Tag Design Loop at															
	End Use Premise		l	UEP93	URETN		11.21	1.10								
Note 1 -	Remaind Port for Centrex Control in 1AESS, 5ESS & EWSD															
Note 2	Recures Interoffice Channel Mileage															
	Instriction is combination of Installation charge for SL2 Loc	op and P	ort													
Note 1 -	Remitts Specific Customer Premises Equipment											-				
Note: R	ates in laying an "" in Interim column are interim as a resu	lt of a Co	mmissio	n order.												

JNBUND!	ED NF	"ORK ELF"	*ENTS - Louisiana												Attach	ment: 2	Fyhi	bit: A
:ATEGOP**			CATE ELEMENTS	Interim	Zone	RCS	USOC			RATES (\$)			Submitted Elec per LSR	Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge -
	-		-		ŀ			Rec	Nonred First	urring Add'l	Nonrecurring First	Disconnect Add'l	SOMEC	POMAN	OSS SOMAN	Rates (\$)	COMAN	COMAN
	-	-							FIISL	Auui	FIRST	Addi	SOMEC	SUMAN	SUMAN	SOMAN	SOMAN	SOMAN
	Zone" -	oun in the sec		•	-						•		•					•
PERATION		T SYSTEMS									1		1	i l				
		should conf			·													
e e N c	ויקנ וַ יִּיִּ		" when it submits an LSR to BellSouth															
	185 m	"ectronic Sen# (LSR) - UNE (ce Order Charge, Per Local Service Only				SOMEC		3.50	0.00	3.50	0.00						
	185	'nnual Service	Order Charge, Per Local Service Request															
INE SERVI		UNE Only VANCEMENT	CHARGE				OMAN		15.20	0.00	15.20	0.00						
			will be maintained commensurate with	L	FCC	No.1 Tariff, Section	as applica		-									
	UNIT	odila Charac	nor Circuit or Line Assignable USOC, per			UAL LIEATH, UCL, UEF, LIDF, UEQ, UDL, UENTW, UDN, UEA, UFL, UTTO, UTTO1, UTTO3, UTTO1, UTTO3, UTTO1, UTTO3, UTTO1, UTTO3, UTTO1, UTTO3, UTTO1, UC1BC, UC1BL, UC1BC, UC1BL, UC1BC, UC1BL, UC1BC, UC1BL, UC1BC, UC1BL, UC1BC, UC1BL, UC1BC, UC1BC, UC1BL, UC1BC, UC1BL, UC1BC, UC1BL, UC1BC, UC1BL, UC1BC, UC1BL, UC1BC, UC1BL, UC1BC, UC1BL, UC1BC, UC1BC, UC1BL, UC1BC,												
	Dav	· ·		L			SDASP		200.00									
NBUI	EXCH:	E ACCESS I.	DE LOOP															
	2-W	NOICE GP A	rade Loop - Service Level 1- Zone 1		1	UEANL.	UEAL2	12.90	36.54	16.87			· ——	<u> </u>				}
	2-V//	halog Voice G	rade Loop - Service Level 1- Zone 2			UEANL	UEAL2	23.33	36.54	16.87								
	2-W/i		rade Loop - Service Level 1- Zone 3 rade Loop - Service Level 1- Zone 1	-			UEASL	48.43 12.90	36.54 36.54	16.87 16.87							<u> </u>	
	2-W/		ade Loop - Service Level 1- Zone 2				UEASL	23.33	36.54	16.87								
	2-W6	halog Voice G	rade Loop - Service Level 1- Zone 3				UEASL	48.43	36.54	16.87								
ĺ	Uni	"-d Miscellann	ns Rate Element, Tag Loop at End User			UEANL	URETL		8.33	0.83	j							
	Loor	ing - Basic is	Half Hour	l ——			URET1		33.17	33.17								
1	Loon		ditional Half Hour	1		UEANL	URETA		19.28	19.28								

HINBUND	EDNE	"ORK ELE"	*ENTS - Louisiana												Attach	ment: 2	Exhi	oit: A
<u> </u>	T									•			Svc Order	Svc Order	Incremental		Incremental	
			s										,	Submitted		Charge -	Charge -	Charge -
					_]					Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOP			TATE ELEMENTS	Interim	Zone	RCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	- 1						ļ								Electronic-	Electronic	Electronic-	Electronic-
							l							i	1st	Add'l	Disc 1st	Disc Add'l
				Ť				Rec	Nonrec	urring	Nonrecurring	g Disconnect				Rates (\$)		
								I INEC	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CLF1	CLEG Control	rinn Charge Without Outside Dispatch			LICANII	LIBEINO	1	45.75	0.00								i l
	(UVI Unh	Ind Valce Lace	Mon-Design Voice Loop, billing for BST	 		UEANL	UREWO		15.75	8.93		-						
	proviii		gineering Information - E.I.)	1		UEANL	UEANM		13.04	13.04								1
	Marss		ation for UVL-SL1s (per foop)		-	UEANL	UEAMC	1	7.92	7.92								
	Orri-		Theolified Conversion Time for UVL-SL1									1						
	(per '	1)				UEANL	OCOSL		17.56	17.56								
2.3"	- E Un!	od COPPE"	10P			ueo.	LIEGOV -		05.07	45.00	ļ							
	2-V//		near Loop - Non-Designed Zone 1 apar Loop - Non-Designed - Zone 2			UEQ UEQ	UEQ2X UEQ2X	12.40	35.27 35.27	15.60 15.60								
<u> </u>	2 V//		ther Loop - Non-Designed - Zone 3			UEQ	UEQ2X	16.87	35.27	15.60				-				
	Unh		Rate Element, Tag Loop at End User	 		000	OLUZ.	10.01	30.21	10.00								
	Premi					UEQ	URETL		. 8.33	0.83	}							
	Man	inder Conrdi	tion 2 Wire Unbundled Copper Loop -															
	Non	reigned (per loc		<u> </u>		UEQ	USBMC		7.92	7.92								
	Unb		on, Non-Design Copper Loop, billing for			UEO	UEONI		40.04	13.04								i I
	Loon	mating - Basic 1	to (Engineering Information - E.I.)			UEQ UEQ	UEQMU URET1	-	13.04 33.17	33.17								
<u> </u>	Loop		Additional Half Hour	 		UEQ	URETA	 	19.28	19.28					,			
	CLE		Charge Without Outside Dispatch			524	- OKE IX		10.20	10.20								
1 1	(UCL-	YD)				UEQ	UREWO		14.25	7.42								1
UNBUNDLE		GE ACCESS !																
2-1/1		3 VOICE GF																
	2 1/1	арой дока "	The Loop-Service Level 1-Line Splitting-		1	UEPSR LIEPSB	UEALS	12.90	36.54	16.87	0.00	0.00						1
-	Zone 2 V	alog Voice	Loop-Service Level 1-Line Splitting-			VEPSE CENSE	UEALS	12.90	36.54	10.67	0.00	0.00						
į		1995) - 10	2 Eddy Edition E Emil Opining		1	UEPSR LIEPSB	UEABS	12.90	36.54	16.87	0.00	0.00						(I
 	Zon-	alog Voice	ande Loop- Service Level 1-Line Splitting-	İ														
	Zon				2	UEPSR UEPSB	UEALS	23.33	36.54	16.87	0.00	0.00						
1	2 1/11 -	alog Voice C	ande Loop- Service Leve! 1-Line Splitting-	1	l			1			ŀ			ŀ				[
	Zona 2 Min	·	- de la	 	2	UEPSR UEPSB	UEABS	23.33	36.54	16.87	0.00	0.00						
	Zone:	.aldd yvide -	nde Loop-Service Level 1-Line Splitting-		3	UEPSR UEPSB	UEALS	48.43	36.54	16.87	0.00	0.00					ľ	1
	2 \/\	alog Veige C	arte Loop-Service Level 1-Line Splitting-		<u> </u>	OLI CIV CILI OU	02,00	70.70	30.54	10.01	0.00	0.00						
	Zone	3			3	UEPSR LIEPSB	UEABS	48.43	36.54	16.87	0.00	0.00						1
UNBUNDL	EXC	-E ACCESS!																
2-1/1	ME ANA	VOICE GF		ļ														L
	2-1A/II -		ande Loop - Service Level 2 w/Loop or		1 .	LUEA		44.00	400.40	or 70								
-	Gro	Start Signation	a - Zone 1 rade Loop - Service Level 2 w/Loop or		1	UEA	UEAL2	14.93	102.10	65.72			 	 				
		d Start Signaling			2	UEA	UEAL2	25.35	102.10	65.72								
	2-W/	halog Voice	rade Loop - Service Level 2 w/Loop or	1														
	Group	 Start Signafing 	g - Zone 3		3	UEA	UEAL2	50.46	102.10	65.72	L							
	Orde	ordination for	Specified Conversion Time (per LSR)			UEA	OCOSL	ļ	17.56									\vdash
			ande Loop - Service Level 2 w/Reverse		1	UEA	LIEARO	14.00	100.40	65.70								
		Signaling - Zor Analog Voice G	Grade Loop - Service Level 2 w/Reverse		-	UEA	UEAR2	14.93	102.10	65.72					<u> </u>		-	\vdash
		Signaling - Zor			2	UEA	UEAR2	25.35	102.10	65.72								
			Grade Loop - Service Level 2 W/Reverse											1				
	Batte	√ Signaling - Zo	ne 3	ļ		UEA	UEAR2	50.46	102.10	65.72							ļ	
			Specified Conversion Time (per LSR)			UEA	OCOSL	ļ	17.56		ļ	ļ	ļ	ļ				
			rsion Charge without outside dispatch			UEA	UREWO		87.59	36.30 1.10		ļ	 	 				-
4-01		agging - Service No VOICE GR	ADE LOOP	 	-	UEA	URETL	+	11.20	1.10			· · · · · · · · · · · · · · · · · · ·					
4-0			France Loop - Zone 1		1	UEA	UEAL4	30.81	127.40	91.02								
	4-Wire	nalog Voice G	Grade Loop - Zone 2	1		UEA	UEAL4	38.32	127.40	91.02								
	4-Wir	analog Voice C	Grade Loop - Zone 3			UEA	UEAL4	60.39	127.40	91.02								
	Orde	Chardination for	Specified Conversion Time (per LSR)			UEA	OCOSL		17.56									
	CLEC	'n CLEC Conve	rsion Charge without outside dispatch			UEA	UREWO		87.59	36.30				L				

E		T	T							T	T				Ext	hill	hie		_
Charge Charge Manual S Order vs	Man Ord Elec	c M	Svc I		enta ge - I Svo vs.	ge - I Sv VS. onic	e - Svo VS. nic-	e - Svc /8. nic-	- Svc 8. ic-	vc	M (Chi Mani Ord Elec	har inua rdei ectr	mer arge ual S ler v	enta je - Sve VS. nic-	al /c	M: C	nor Cl Mar Or Ele Dis	crei Cha anu Ordi
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UNBUND	' E) NE	'ORK ELEMENTS - Louisiana			-								-	Attach	ment: 2	Evhi	bit: A
CATEGOP			↑TE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge -
	-			<u> </u>			-	1	Nonrec	urring	Nonrecurring E	Neconnect			086	Rates (\$)		
	-						- 	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
		CLE	CLEC Conversion Charge without outside dispatch		1	USL	UREWO	1	100.93	42.98	Filat	Auu	JOWIEC	SUMAN	SOMAN	SOMAN	SUMAN	SUMAN
4-1/		19.2.	OR 64 KBPS DIGITAL GRADE LOOP	 			DITETTO		100.33	42.50	 		 					
		4 Mire	abundled Digital 19.2 Kbps		1	UDL	UDL19	30.99	121.86	85.48			-					
		4 W/	abundled Digital 19.2 Kbps	 	2	UDL	UDL19	36.78	121.86	85.48	l							
		4 W/i	bundled Digital 19.2 Kbps	†	3	UDL	UDL19	38.92	121.86	85.48			1					
		4 W/i: - '	abundled Digital Loop 56 Kbps - Zone 1	 	1	UDL	UDL56	30.99	121.86	85.48								
			abundled Digital Loop 56 Kbps - Zone 2	 	2	UDL	UDL56	36.78	121.86	85.48								— —
		4 Wires	abundled Digital Loop 56 Kbps - Zone 3	 	3	UDL	UDL56	38.92	121.86	85.48								
	4	Orde	ordination for Specified Conversion Time (per LSR)	 	+ -	UDL	OCOSL	30.52	17.56	05.40	-							
-			abundled Digital Loop 64 Kbps - Zone 1	 	1	UDL	UDL64	30.99	121.86	85.48								i —
			abundled Digital Loop 64 Kbps - Zone 2	—	2	UDL	UDL64	36.78	121.86	85.48								
			hbundled Digital Loop 64 Kbps - Zone 3		3	UDL.	UDL64	38.92	121.86	85.48								
			cordination for Specified Conversion Time (per LSR)	 	Ť	UDL	OCOSL	30.32	17.56	05.40								
		CLE .	CLEC Conversion Charge without outside dispatch		<u> </u>	UDL	UREWO		101.97	49.67								
2-11		Uni	Ted COPPER LOOP			-	- CITELIO		101.01									
		2-\//	bundled Corner Loop-Designed including manual				 											
-	- (quiry & facility reservation - Zone 1		1	UCL	UCLPB	12.29	116.18	67.46								
			abundled Coaser Loop-Designed including manual		<u> </u>	002	1002.0	12.20	110.10	01.40								l
			equiry & facility reservation - Zone 2		2	UCL	UCLPB	14.09	116,18	67.46								ı
			bundled Corner Loop-Designed including manual			OOL	OCLI D	14.08	110.10	07.40					-			
			quiry & facility reservation - Zone 3		3	UCL	UCLPB	15.75	116.18	67.46					ŀ			l
			condination for Unbundled Copper Loops (per loop)			UCL	UCLMC	15.75	7.92	7.92					-			.
			bundled Copper Loop-Designed without manual	-			OCENC		1.52	7.52	 							
		servin :	equiry and facility reservation - Zone 1		1	UCL	UCLPW	12.29	91.92	55.12								l
		2-1/-/-	Shundled Comper Loop-Designed without manual		 ' -	UCL	OCLEVY	12.23	31.32	55.12								r
	- 1	-	guiry and facility reservation - Zone 2		2	UCL	UCLPW	14.09	91.92	55.12								
			phyndled Copper Loop-Designed without manual	 	-	UCL	OCLEV	14.09	91.92	33.12								
			equiry and facility reservation - Zone 3		3	UCL	UCLPW	15.75	91.92	55.12					1			1
		Orda	pardination for Unbundled Copper Loops (per loop)			UCL	UCLMC	13.73	7.92	7.92								
		CLE	CLEC Conversion Charge without outside dispatch		 	001	OCLIVIC		1.52	1.52		-						
			3)			UCL	UREWO		91.92	42.47								ĺ
4-1^			^ LOOP	 	†	OGE	UNLIVE		51.52	72.71			1					
- 4		4-1/-	opper Loop-Pincigned including manual service inquiry	 	<u> </u>		-											-
	- 1		*v reservation - Zone 1		1	UCL	UCL4S	22.27	139.69	90.96	İ		1					l
			opper Loop-Consigned including manual service inquiry	 	<u>'</u>	002	00040	22.21	139.09	30.30								
	- 1		"v reservation - Zone 2		2	UCL	UCL4S	18.95	139.69	90.96			1		i			i
			opper Loop-Fragined including manual service inquiry	 	-	JOCL	00043	10.53	139.08	30.30	+							···
1	ì		'v reservation - Zone 3	1	3	UCL	UCL4S	10.99	139.69	90.96	1							1
			vordination for Unbundled Copper Loops (per loop)			UCL	UCLMC	10.89	7.92	7.92								
-+		4-1//	oper Loop-1 signed without manual service inquiry		-	000	OCLING		1.52	7.52						-		
			Ty reservation - Zone 1		1	UCL	UCL4W	22.27	115.43	78.63								
		4-101	oper Loop-1 reigned without manual service inquiry			000	UOL/II		710.70	70.00		•						
			v reservation - Zone 2		2	ucı	UCL4W	18.95	115.43	78.63								I
			epper Loop-Posigned without manual service inquiry			000	1005444	10.55	110.40	, , , , , ,		-		-				
			ty reservation - Zone 3		3	UCL	UCL4W	10.99	115.43	78.63								l
			ordination for Unbundled Copper Loops (per loop)		-	UCL	UCLMC	10.00	7.92	7.92								<i></i>
		CLE	OLEC Conversion Charge without outside dispatch			002	OGENIG		7.02	7.52								
		(UCL 1 =	a)			UCL	UREWO	i	91.92	42.47								1
LOOP MOT		ATI	' 		-	002	- CINZIII		- 02									r
	Ī		A TO CONTRACT OF THE CONTRACT			UAL. UHL. UCL, UEQ. ULS. UEA,												
			and Loop Modification, Removal of Load Coils - 2 Wire			UEANL, UEPSR, UEPSB	ULM2L		0.00	0.00								
		pair Uni	than or equal to 18k ft, per Unbundled Loop			ULF 3B	ULIVIZE		0.00	0.00				-				
			nd Loop Modification Removal of Load Coils - 4 Wire			HUL UCL UEA	I II MAI		0.00	0.00								
		less	or equal to 1017 ft, per Unbundled Loop		-	UHL, UCL, UEA UAL, UHL, UCL, UEQ, ULS, UEA,	ULM4L		0.00	0.00	-							
			art Loop Mod ^{un} sation Removal of Bridged Tap Removal , and loop			UEANL, UEPSR, UEPSB	ULMBT		12.15	12.15								

LINBUND	ED NT	MORK ELEMENTS - Louisiana	-										Attach	ment; 2	Exhi	bit: A
CATEGOP		PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svo Order vs. Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
							Rec		urring	Nonrecurring Disconne	et			Rates (\$)		
AUB 1 0000			_			ļ !		First	Add'l	First Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SUB-LOOPS	oop C	Pution									+	-	}	1		!
	Suh	Per Crees Cox Location - CLEC Fender Facility Set-														
	Up		- '		UEANL	USBSA		144.09	144.09				-			
	Sub-Le	- Per Cross Sox Location - Per 25 Pair Panel Set-Up	1		UEANL	USBSB		10.99	10.99							
	Sun	- Per Building Equipment Room - CLEC Feeder						20.40	00.40							
-	Suh	Set-Up Per Suitching Equipment Room - Per 25 Pair Panel			UEANL	USBSC		86.16	86.16			 	 	 		
	Set				UEANL	USBSD		27.13	27.13							
	Sub-	- Distribution The 2-Wire Analog Voice Grade Loop -	1	1	UEANL	USBN2	7.57	63.89	30.06							
	Sub	Distribution or 2-Wire Analog Voice Grade Loop -		2	UEANL	USBN2	12.75	63.89	30.06							
	Zone "	Distribution for 2-Wire Analog Voice Grade Loop -	 '-	- 2	DEANL	USBNZ	12.75	63.69	30.00			 	† — —			
	Zone		<u> </u>	3_	UEANL	USBN2	21.45	63.89	30.06			-				
	Orde	ordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		7.92	7.92							
	Sub Zone	Distribution for 4-Wire Analog Voice Grade Loop -		1	UEANL	USBN4	11.76	76.75	42.92							
	Sub	Distribution for 4-Wire Analog Volce Grade Loop -							42.92							
-	Sub	- Distribution For 4-Wire Analog Voice Grade Loop -	<u> </u>	2	UEANL	USBN4	16.84	76.75	42.92				<u> </u>			
	Zan			3	UEANL	USBN4	19.27	76.75	42.92			-			ļ	
	Orde	coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		7.92	7.92							
	Sub	2-Mire Intra-uilding Network Cable (INC)			UEANL	USBR2	2.91	51.48	17.65			1		-	-	-
	Orde	ordination for Unbundled Sub-Loops, per sub-loop pair	.		UEANL	USBMC		7.92	7.92			<u> </u>	<u> </u>			
	Suh	on 4-Wire Intrahuilding Network Cable (INC)			UEANL	USBR4	6.58	57.54	23.71			-	ļ	 		
	Orde	pordination for Hobundled Sub-Loops, per sub-loop pair	,		UEANL	USBMC		7.92	7.92			<u> </u>				
	Loop	enting - Basic (at Half Hour		1	UEANL	URET1		33.17	33.17							
	Loor	anting - Basic Additional Half Hour	İ		UEANL	URETA		19.28	19.28						-	
	2 \\\/	Copper Unbundled Sub-Loop Distribution - Zone 1	1	1	UEF	UCS2X	6.26	63.89	30.06							
	2 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	coper Linburgled Sub-Loop Distribution - Zone 2		2	UEF	UCS2X	10.07	63.89	30.06						-	
	2 ////	Inper Unbunded Sub-Loop Distribution - Zone 3	 ' -	3	UEF	UC\$2X	12.70	63.89	30.06	<u> </u>		-		 		
	Orric	cordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		7.92	7.92						ļ	
	4 William	Copper Unburdled Sub-Loop Distribution - Zone 1	1	1	UEF	UCS4X	8.03	76.75	42.92						_	
	4 W/i	Inpper Unbundled Sub-Loop Distribution - Zone 2	1	2	UEF	UCS4X	10.71	76.75	42.92		_					
	4 1/1	apper Unbundled Sub-Loop Distribution - Zone 3		3	UEF	UCS4X	6.08	76.75	42.92			+	 	+	 	+
	Orde	Coordination for Upbundled Sub-Loops, per sub-loop pair			UEF	USBMC		7.92	7.92							
	Loor	esting - Basic 1st Half Hour	 	 	UEF	URET1		33.17	33.17			T		l		
	Loon	enting - Basic Additional Half Hour	+-		UEF	URETA		19.28	19.28							
Hat	rundled	work Terminating Wire (UNTW)				1	1	1								l
- 10/	Unfo	and Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.3454	14.72	14.72							
No.	ork Intr	non Device (NUD)						40.00	07.00					·		
	Net	Interface Device (NID) - 1-2 lines			UENTW	UND12		42.26	27.83			-				
	Net	Interface Device (NID) - 1-6 lines			UENTW	UND16	ļ .	62.86	48.43 5.73			+	+	+ -		
	Netviii	Interface Device Cross Connect - 2 W			UENTW	UNDC2		5.73							+	
	Netwo	Interface Device Cross Connect - 4W			UENTW	UNDC4		5.73	5.73					+		
UNE OTHE	· PRO	HING ONLY HO RATE		1		1.000		0.00				+		—		
	NID .	hatch and Service Order for NID installation			UENTW	UNDBX	0.00	0.00		 		+		1	1	
	ÜVI	cuit Id Establishment, Provisioning Only - No Rate		-	UENTW UEANLUEF.UEQ.U	UENCE	0.00	0.00								
	Unboo	and Contract Name, Provisioning Only - No Rate			ENTW	UNECN	0.00	0.00						-		-
UNE OTHE		JING ONLY - HO RATE			L								1	1		.1

UNBUND	ED NE	"ORK ELEM	ENTS - Louisiana							****					Attach	ment: 2	Exhi	bit: A
CATEGOP			PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted	incremental Charge = Manual Sve Order vs. Electronic= 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge -	Incremental Charge -
				<u> </u>				Rec	Nonrec			g Disconnect				Rates (\$)		
—	+								First	Add'l	First	Addʻi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1						UAL,UCL,UDC,UDL,												
	Unber	Ted Contact Mar	me, Provisioning Only - no rate			UDN.UEA.UHL.USL	UNECN	0.00	0.00		1)						1
			eeder-2 Wire Cross Box Jumper - no			0011000	5.120.1	0.00	0.00									
	rate					UEA,UDN,UCL,UDC	USBFQ	0.00	0.00									
		od Suh-Loon ⊂	eeder-4 Wire Cross Box Jumper - no															
	rate	n-d Bratter	5 6 5				USBFR	0.00	0.00									
<u> </u>			Superframe Format Option - no rate Expanded Superframe Format option -			USL.	CCOSF	0.00	0.00									
1	no reto	10 DB (100)	e. Conded Supername Formal Option -			USL	CCOEF	0.00	0.00									
HIGH CAPAG		"IDLED LOCAL	LOOP			000	COOL	0.00	0.00	-		 	 					
		acity Unbur	ort Local Loop - DS3 - Cer Mile per															
	mon!"					UE3	1L5ND	10.04										
	High Topolis		nd Local Loop - DS3 - Pacility			LIES	LIFODY			0015:5								
	High	on per month	~d Local Loop - STS-1 - Per Mile per			UE3	UE3PX	362.34	504.229	294.745								ļ
	mon"	sony Carous	- 2000 Coop - 210-1 - Per Imie per			UDLSX	1L5ND	10.04										
		nacity Unbury"	and Local Loop - STS-1 - Facility			OBLOX	TEGIND	10.04			 							
1	Terrain	ion per month	,			UDLSX	UDLS1	374.56	504.229	294.745								
LOOP MAVE	1JP																	
	Locr		ing Without Reservation, per working or								1							
	spa:	ility queried ('anual).	<u>_</u>		UMK	UMKLW		23.29	23.29								
		rtieup - Preoriti (!4anyal).	ing With Reservation, nor spare facility			UMK	UMKLP	1 1	04.70	04.70								
	Loon		*/!hout Reservation, per working or			UNK	UNIKLP		24.70	24.70			-					
		lity queried (UMK	UMKMQ		0.19	0.19								
LINE SPLIT		3, 1122							0.15	0.10		_	ļ					
	SPLIT																	
Eric i			PAL OFFICE BASED															
	Line for		activation DLEC owned splitter			UEPSR UEPSB UEPSR UEPSB	UREOS	0.61			1							
 			activation BST owned - physical activation BST owned - virtual	-			UREBY UREBV	0.61 0.61	17.97 17.97	10.29 10.29								
MAINTENATE		VICE	THATIOH BS LOWING - MILLIAN			OEFSK UEFSB	UKEBV	0.61	17.97	10.29	-		-					
NC	The		ill be maintained commensurate with	BellSouth	's FCC	No.1 Tariff, Section 1	3.3.1 as app	olicable.										
	No	trie Found - per	1/2 hour increments - Basic						80.00	55.00								
			1/2 hour increments - Overtime						90.00	65.00								
1			1/2 hour increments - Premium						100.00	75.00								
UNBUNDLED	OFF	D TRANSF	PICATED TRANSPORT															
TEN .			digated Transport - 2-Wire Voice Grade -					-										
		per month	2.00			U1TVX	1L5XX	0.013										
	Inter		Hisated Transport- 2- Mire Voice Grade -															
	Facility	ermination	-			U1TVX	U1TV2	22.60	39.36	26.62		L						
	Into:	n Channel - ₽	erlicated Transpor I- 2-Wire Voice Grade			i					1	1						
—	Revice	Per Mile per	month dinated Transport- 2- Wire VG Rev Bat.			U1TVX	1L5XX	0.013				1-						
	Interes Facilities	ormination	Hansport- 2- ming vis Rev Bat.			U1TVX	U1TR2	22.60	39.36	26.62								
	Inter		reticated Transport - A.Mira Voice Grade -			01177	U.1112	22.00	35.30	20.02								
		per month	,			U1TVX	1L5XX	0.013										
	Intorn	Channel	orticated Transport - 4- Mire Voice Grade															
	- Fastis	Termination				U1TVX	U1TV4	19.81	39.36	26.62								
	Inter 1		ricated Transport - 56 khps - per mile			NATE V	41.5507											
	per		disstant Transport FC the F-27			U1TDX	1L5XX	0.013					 					
	Termin	in Channel - De rinn	dicated Transport - 56 khps - Facility			U1TDX	U1TD5	15.61	39.37	26.62								
			Vicated Transport - 64 kbps - per mile			0110/	01100	13.01	35.37	20.02								
	per		The second section of the section of			U1TDX	1L5XX	0.013										
	Inter	ce Channel - Fo	digated Transport - 64 Mbps - Facility															
	in constraint					U1TDX	U1TD6	15.61	39.37	26.62								

JNBUND	ED NF	'ORK ELE'	ENTS - Louisiana												Attach	ment: 2	Exhi	bit: A
:ATEGOP"			`ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Submitted Elec	Submitted		Order vs.	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'i
	+							Rec	Nonrec		Nonrecurring					Rates (\$)	1	
	Ţ.,				ļ			Nec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Í	Inter-	Channel - I	Micated Channel - DS1 - Per Mile per			U1TD1	1L5XX	0.2652										
	Intern	in Channel - Fir	relicated Tranport - DS1 - Facility			U1TD1	U1TF1	70.47	86.69	79.44								
	Intern mon	r Channel 1	nated Transport - DS3 - Per Mile per			U1TD3	1L5XX	6.04										
	Inter	^ Channel - ""	inated Transport - DS3 - Facility			U1TD3	U1TF3	850.45	270.69	158.05								
	Intermon"	Channel	Figated Transport - STS-1 - Per Mile per			U1TS1	1L5XX	6.04										
	Inte	t Channel - Fra Fran	dicated Transport - STS-1 - Facility			U1TS1	U1TFS	830.19	270.69	158.05								
DARK FIB	Dar		Strands, Per Route Mile or Fraction															
	The	ner month - Lo			ļ	UDF, UDFCX	1L5DC	60.06										
	Dar'	per month - Inti	eroffice Channel	<u>_</u>		UDF, UDFCX	1L5DF	25.28	620.60	133.88								ļ
	Dark		Strands, Per Route Mile or Fraction			UDF, UDFCX	UDF14	50.00	620.00	133.00								
IXX ACCESS	Theres	per month - Le		-	ł	UDF, UDFCX	1L5DL	60.06				-						
- AND CE	8XY		oreening, Per Call		ļ			0.0006387						ļ				
	8XY 8XY		creening, w/ 8XX No. Delivery, per query reening, w/ POTS No. Delivery, per					0.0006387										
INE INFO	quer: .	TA BASE AT	CESS (LIDB)	<u> </u>	 		-	0.0006387										
	LIDE	mmon Transpo	el Per Query		-			0.0000221 0.0135077										
	LIDE	Indation For Co	ery Code Establishment or Change		+- -	ogu	NRBPX	0.0135077	33.33				<u> </u>					
CALLING ***		SERVICE																
	CN4	DB Owners.						0.0010217 0.0010217						 				
-NP Query	CN/ arvice	Non DB Oven	ors, Per Query	-	-			0.0010217	-				 	 				
INF Que	LNF	rige Per querr			1			0.0008559										
	LNF	rce Establish							12.16				<u>.</u>	<u> </u>				
SELECTIVE	LNF		g with Point Code Establishment		ł				576.33	294.43								<u> </u>
	Select Switch		inique Line Class Code Per Request Per						82.25	82.25								
/IRTUAL CO			ice Cross Connects (Loop) for Line															
HYSICAL C	Splittin	9	Cross Connects (COMP) for End		ļ	UEPSR UEPSB	VE1LS	0.0296	11.94	11.46	0.00	0.00						
PHYSICAL	Physi Splitter	Collocation-7	Mire Cross Connects (Loop) for Line			UEPSR UEPSB	PE1LS	0.0318	11.94	11.46	0.00	0.00						
AIN SELECT		ER ROUTING				52. 51. 52. 55												
T		al Service Estab	lishment						100,209.33							ļ		
	End Of	fice Establishme	ent	L				0.0000000	164.29	164.29			 		-	 	 	+
		RC, per query					-	0.0030293					+			-	-	
AIN - BELLS	AIN S		se - Service Establishment. Per State,			A1N	CAMSE		38.30	38.30								
	Initial 5		D. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10			A1N	CAMDP		7.60	7.60								
			co - Port Connection - Dial/Shared Access co - Port Connection - ISDN Access			A1N	CAM1P		7.60	7.60								
		Access Send	o - User Identification Codes - Per User			A1N	CAMAU		33.99	33.99								

NRON	ΞĎ	Ni.	ORK ELEY	ENTS - Louisiana												Attach	ment: 2	Exhi	bit: A
ATEGOR			,	PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Submitted	Incremental	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	
	- +			· - · ·						Nonrec	urring	Nonrecurrin	g Disconnect	 		OSS	Rates (\$)		ſ
	1								Rec	First	Add'1	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	1	AIN C	Access Sen	- Security Card, Per User ID Code,															
		Initia!	Replacement				A1N	CAMRC		41.39	41.39								
	1	AIN :	Access Senin	e - Storage, Per Unit (100 Kilobytes)					0.0022										
		AIN		e - Session, Per Minute		1			0.5795								_		
		ABI T	Access Ser	Company Performed Session, Per			•												
		Minu':			L	<u> </u>			0.8104										
IHANCE!		TEH	CINK (EEL-		<u> </u>	<u> </u>													
NC:		he		and non-recurring charges below will															
Nu.		he	hly recurried	and the Switch-As-Is Charge and not t	the non-re	curring	charges below w	ill apply for UN	E combinations	provisioned	as ' Currently	Combined' Ne	twork Element	s					
2-1/		יסע		OR USE IN A COMBINATION	<u> </u>									1					
		2-\^:-		in Combination - Zone 1		1	UNCVX	UEAL2	14.93	94.21	45.09				L				
		2-1/1		in Combination - Zone 2	<u> </u>		UNCVX	UEAL2	25.35	94.21	45.09								
		2-//	Loop (SL2)	in Combination - Zone 3 or Month		3	UNCVX	UEAL2	50.46	94.21	45.09			-					
4.141		Voice :	nge COOI- C	FOR USE IN A COMBINATION	_		UNCVX	1D1VG	0.6497	5.91	4.26		-	1					
4-1/2.1		4-1/1			<u> </u>	-	LINIONAL				45.00		-	 					<u> </u>
		4-M/ir-		rade Loop in Combination - Zone 1	 		UNCVX	UEAL4	30.81	94.21	45.09								
-	_	4.000		rade Loop in Combination - Zone 2	-		UNCVX	UEAL4	38.32	94.21	45.09			-					
				rade Loop in Combination - Zone 3	 		UNCVX	UEAL4 1D1VG	60.39 0.6497	94.21	45.09	ļ		 					
4-01		Voice		embination - per month	ļ	 	UNCVX	10176	0.6497	5.91	4.26	 	-	-					
4-1				Grade Loop in Combination - Zone 1			UNCDX	UDL56	30.99	94.21	45.09	-							
-				Grade Loop in Combination - Zone 2	 		UNCDX	UDL56	36.78	94.21	45.09			-				<u></u>	-
+		4-1/19		Grade Loop in Combination - Zone 3			UNCDX	UDL56	38.92	94.21	45.09			 	ļ				
-		001		er month (2.4-64kbs)	 		UNCDX	1D1DD	1.38	5.91	4.26			1					-
4-1/1		64		OP FOR USE IN A COMBINATION	 		BI40BX	10100	1.00	0.01	7.20			 					
		4-V 1		Grade Loop in Combination - Zone 1		1	UNCDX	UDL64	30.99	94.21	45.09	· · · ·	1	1					-
		4-V-	Kbps Digital	Reade Loop in Combination - Zone 2			UNCDX	UDL64	36.78	94.21	45.09			 	!				
		4-1/1	"IKbps Digital	Grade Loop in Combination - Zone 3			UNCDX	UDL64	38.92	94.21	45.09								
		OCH		in combination - per month (2.4-64kbs)			UNCDX	1D1DD	1.38	5.91	4.26			<u> </u>					
2-\^*				IN COMBINATION								1				-			
	T			ombination - Zone 1		1	UNCNX	U1L2X	22.09	94.21	45.09	† """"						•	
				embination - Zone 2			UNCNX	U1L2X	35.28	94.21	45.09								
		2-1/		embination - Zone 3	T	3	UNCNX	U1L2X	65.18	94.21	45.09								
	2	2-wi:	ON COCI (Bot	TE) - in combination - per month			UNCNX	UC1CA	2.96	5.91	4.26								
4-17	TE I	DS '	HTAL LOOP "	OR USE IN A COMBINATION										1					
		4-Win	51 Digital Len:	in Combination - Zone 1			UNC1X	USLXX	85.70	169.22	100.89								
			S1 Digital Long	in Combination - Zone 2			UNC1X	USLXX	194.96	169.22	100.89								
			:51 Digital Long	n in Combination - Zone 3			UNC1X	USLXX	491.94	169.22	100.89	l							
			Of in combinati				UNC1X	UC1D1	11.78	5.91	4.26								
2 1///				OFFICE TRANSPORT FOR USE IN A CO	OMBINAT	ION						ļ		<u> </u>					
			Transport - 2	wire VG - Dedicated- Per Mile Per				1	i								İ		
		Mon			<u> </u>		UNCVX	1L5XX	0.013										
				wire VG - Dedicated - Facility											1				
			figh per month				UNCVX	U1TV2	22.60	72.60	41.75			· ·					
4 11//				OFFICE TRANSPORT FOR USE IN A CO	OMBINAT	ON													ļ
			c Transport - 1	wire VG - Dedicated - Per Mile Per								:			-				
		Month			<u> </u>	Ì	UNC∀X	1L5XX	0.013									·	
				-wire VG - Dedicated - Facility	İ		1.00.07	U1TV4	40.04	70.00	41.75)				
			tion per month				⊓NC √X	101174	19.81	72.60	41.75	-							
DS1				RT FOR COMBINATION								 	1	-				- :	
	- 1			Pedicated - DS1 combination - Per Mile			UNC1X	1L5XX	0.2652			:							
		per men		ordinated DC1 combination Facility			UNCIA	ILSAA	0.2632					+					
ı				Pedicated - DS1 combination - Facility			UNC1X	U1TF1	70.47	143.58	103.88								
			lion per month	tem in combination Per Month	-		UNC1X	MQ1	105.09	59.97	12.96		+						
ne?				RT FOR USE IN A COMBINATION		 	V.10 1/1	PRINCE (100.00	00.01	12.30		 						
- P.S.				Indicated - DS3 combination - Per Mile	 	-								 					
- 1		Per to s					UNC3X	1L5XX	6.04										

UNBUNIT	-D Nr	ORK ELEMENTS - Louisiana												Attach	ment: 2	Exhi	ibit: A
													Submitted	Incremental Charge -	Incremental Charge -	Incremental Charge -	Incremental Charge -
CATEGOP		PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Manually per LSR	Order vs. Electronic-	Manual Svc Order vs. Electronic-	Manual Svc Order vs. Electronic-	Order vs.
			l	ł		\						1	l	1st	Add'l	Disc 1st	Disc Add'l
							Rec	Nonrec	urring	Nonrecurrir	g Disconnect		1	oss	Rates (\$)	L	
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Inter	Transport - Pedicated - DS3 - Facility Termination per				1							1				
ST-	month	SICE TO A HER OUT FOR HER IN COLUMN TION			UNC3X	U1TF3	850.45	270.69	158.05		<u> </u>						
	Inter	Transport Todicated - STS-1 combination - Per Mile								1	-l	ļ					
	Per	115 Stent Cated - 212-1 Commission - Let Mile			UNCSX	1L5XX	6.04										4
	Inter	Transport "Indicated - STS-1 combination - Facility		ļ	ONCOX	ILJAX	0.04	-				 	 	-		-	
	Termin	on per month			UNCSX	U1TFS	830.19	270.69	158.05								4
4-1/11	56	DIGITAL 1 WITH 56 KBPS INTEROFFICE TRAN	VSPORT						100100			 	1				
	4-0/	Rbps Legal John in combination - Zone 1			UNCDX	UDL56	30.99	94.21	45.09	1			1				1
	4-110	Ebps Local Leep in combination - Zone 2			UNCDX	UDL56	36.78	94.21	45.09		1						
	4-(**)	Skbps Local Loop in combination - Zone 3	<u> </u>	3	UNCDX	UDL56	38.92	94.21	45.09	1							
	Inter	Transport - Padicated - 4-wire 56 khps combination -			LINGDY	41.5307	0.015										
	Per	ner month		-	UNCDX	1L5XX	0.013										1
	Facility	e Transport - Oedicated - 4-wire 56 khas combination - ermination per month			UNCDX	U1TD5	15.61	72.60	41.75								
4-14/15	□E 64	DIGITAL EMTENDED LOOP WITH 64 KBPS INTERO	FFICE TR	ANSPO		01100	19.61	72.00	41.75	 	+	<u> </u>	 				
	4-11	kbps Local Loop in Combination - Zone 1	T		UNCDX	UDL64	30.99	94.21	45.09		+		···				1
	4-10/11	kbps Lonal Lonp in Combination - Zone 2		2	UNCDX	UDL64	36.78	94.21	45.09			1	1				+
	4-wire 6	1 kbps Local Loop in Combination - Zone 3		3	UNCDX	UDL64	38.92	94.21	45.09			1	1				
	Intere	Transport Codicated - 4-wire 64 khos combination -									1						1
	Periffic	e per month			UNCDX	1L5XX	0.013										4
		Transport - Padicated - 4-wire 64 khas combination -										Ī .					
	Facili	ermination per month		1	UNCDX	U1TD6	15.61	72.60	41.75								4
4-1/	56	DIGITAL F ENDED LOOP WITH DS0 INTEROFFIC	ETRAMS	PORT						<u> </u>	4	ļ					
-	4-4-6	16 kbps Local Loop in combination - Zone 1		2	UNCDX	UDL56	30.99 36.78	94.21	45.09 45.09			1	1				
	4-47	kbps Local Loop in combination - Zone 2 kbps Local Loop in combination - Zone 3			UNCDX	UDL56 UDL56	38.92	94.21 94.21	45.09		-		ļ				
	4-11	This later the Transport - Derlicated - Per Mile per		1	ONCDA	ODESO	30.52	94.21	45.09								
	mon'	and the state of the party of t			UNCDX	1L5XX	0.013										1
	4-200 0	35 kbps Interesting Transport - Dedicated - Facility		1							····		· · · · · · · · · · · · · · · · · · ·				
	Termina	≈inn per mon!>			UNCDX	U1TD5	15.61	72.60	41.75								
4-1/11		BIGITAL EMENDED LOOP WITH DS0 INTEROFFIC	ETRANS	PORT													
		14 kbps Local Loop in combination - Zone 1	ļ	1	UNCDX	UDL64	30.99	94.21	45.09	l							
		1 kbps Local Long in combination - Zone 2		2	UNCDX	UDL64	36.78	94.21	45.09			ļ	ļ <u>.</u>				4
<u></u>		** 1 kbps Local Loop in combination - Zone 3		3	UNCDX	UDL64	38.92	94.21	45.09		-	_	<u> </u>				
	month	15 kbps Internitine Transport - Dedicatori - Per Mile per			UNCDX	1L5XX	0.013									İ	4
		is kbps Interestine Transport - Dedicated - Facility			0,400	12000	0.013				1	+			-	-	
		Bion per month			UNCDX	U1TD6	15.61	72.60	41.75								
D51/		OP AND DS ' INTERFOFFICE TRANSPORT	T	T								l					
	4-V//	OS1 Digital Loop in Combination - Zone 1		1	UNC1X	USLXX	85.70	169.22	100.89								
		PS1 Digital Long in Combination - Zone 2		2	UNC1X	USLXX	194.96	169.22	100.89			L					
		OS1 Digital Loop in Combination - Zone 3	<u> </u>	3	UNC1X	USLXX	491.94	169.22	100.89			ļ <u>.</u>	<u> </u>				
		ine Transport - Dedicated - DS1 combination - Per Mile			LINGAN	41.530											
	per		-	ļ	UNC1X	1L5XX	0.2652				1						-
		rice Transport - Dedicated - DS1 combination - Facility			UNC1X	U1TF1	70.47	143.58	103.88								
Dear		elion per month OOP WITH DEDICATED DS3 INTEROFFICE TRANSPO	OPT		UNU IX	UIIFI	70.47	143.58	103.88								\vdash
033		cal Loop in combination - per mile per month	1	 	UNC3X	1L5ND	11.546				 						†
-	-1000	200p at 30 regional por man por month	 			- 1.20.12				<u> </u>			l .				
	DS3 Loc	sal Loop in combination - Facility Termination per month			UNC3X	UE3PX	416.691	504.229	294.745								
		ice Transport - Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	6.04										
		e Transport - Dedicated - DS3 combination - Facility															
		etion per month	1		UNC3X	U1TF3	850.45	270.69	158.05			ļ	ļ				1
	1 DIGIT 61.	LOOP WITH DEDICATED STS-1 INTEROFFICE TRAN	NSPORT.		100000	11.515					-	ļ	ļ				
STS	T																
STS	STS:	Local Lolp in combination - per mile per month Local Loop in combination - Facility Termination per			UNCSX	1L5ND	11.546				+	 	 				+

INDUN	-D M	ORK ELEMENTS - Louisiana												Attach	ment: 2	Exhi	ibit: A
ATEGOP.		↑↑TE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)	-			Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i		Increment Charge
							Rec	Nonrec			Disconnect				Rates (\$)		
	+							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Intern	Transport Tedicated - STS-1 combination - per mile	·														
	per				UNCSX	1L5XX	6.04										
	Inter	Transport - Todicated - STS-1 combination - Facility]			
DDITIONAL		Pion per month TELEMENTS		<u> </u>	UNCSX	U1TFS	830.19	270.69	158.05								ļ
	nused as		rrna obser	- do -	ot apply but a Sw	itah As Is sha											ļ
	" used ".		the non re	es do n	charges apply and	the Switch A	rge does apply.	n not									
	ecurrie	rently Constined Network Elements "Switch As Is					s is Charge doe	s not.						ļ			
	T	Termy do de la la la la la la la la la la la la la	T great		UNCVX. UNCDX,	T								<u> </u>			
	Non	ming Current's Combined Network Elements Switch -A	s-l		UNC1X, UNC3X,												
	Is Cha				UNCSX	UNCCC		5.43	5.43								
Op.	nnal Ferri	rins & Functions:		 	-			0.10	0.40					 			
<u> </u>			— —		U1TD1.												
	Clee	nnel Capability Extended Frame Option - per DS1	1		ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
					U1TD1.												
	Clea	annel Capability Super FrameOption - per DS1	1		ULDD1.UNC1X	CCOSF		0.00	0.00	0.00	0.00						
	Clea	annel Capation (SF/ESF) Option - Subsequent	T		ULDD1. U1TD1,												i e
	Acti	ner DS1			UNC1X, USL	NRCCC		184.65	23.79	1.97	0.77						
					U1TD3, ULDD3,												
	C-68 ***	anily Option - Subsequent Activity - per DS3	i		UE3, UNG3X	NRCC3		218.78	7.66	0.7263	0.00						
Mili	IPLE															•	
	DS!	30 Channel System per month			UNC1X	MQ1	105.09	59.97	12.96								
	OC.	COCI (rlata) PS1 to DS0 Channel System - per															
	mon"	1.4-64kbs) used for a Local Loop			UDL	1D1DD	1.38	6.39	4.58								ŀ
	OC!	COCI (data) - PS1 to DS0 Channel System - per	T														
	mei: "	4-64kbs) used for connection to a channelized DS1											l				
	Local	annel in the same SWC as collocation			U1TUD	1D1DD	1.38	6.39	4.58			L					
	2-wire	N COCI (BETTE) - DS1 to DS0 Channel Systsem - pe	r														
	mon'	er a Local Loop			UDN	UC1CA	2.96	6.39	4.58								
	2-wi	TON COCI (BETTE) - DS1 to DS0 Channel Systsem - pe															
		med for connection to a channelized DS1 Local Channel	1														
		time SWC as collocation			U1TUB	UC1CA	2.96	6.39	4.58								.
	Voi	ande GOCI - Do I to DS0 Channel System - per month				40.440	0.0407		4.50								
	use/	a Local Loop			UEA	1D1VG	0.6497	6.39	4.58			<u> </u>			-		
	Voice	nde COGI - 11 to DS0 Channel System - per month				1											
	use:	 connection to a channelized DS1 Local Channel in the TTC as collocation 			U1TUC	1D1VG	0.6497	6.39	4.58								
-	DS.	51 Channel System per month			UNC3X	MQ3	201.48	107.05	91.25								-
	STS	OS1 Channel System per month			UNCSX	MQ3	201.48	107.05	91.25					-			1
	DS	If used with Loop per month	 		USL	UC1D1	11.78	6.39	4.58								
_	DS:	If (used for connection to a channelized DS1 Local				7.0.	,,,,,,	0.00	,								
	Cha	the same SWC as collocation) per month			U1TUA	UC1D1	11.78	6.39	4.58								
-	DS1	Ol used with Interoffice Channel per month	1		U1TD1	UC1D1	11.78	6.39	4.58								
	DS3	face Unit (DE 1 COCI) used with Local Channel per															
	mon!"				ULDD1	UC1D1	11.78	6.39	4.58								
	LOC/	CHANGE SMITCHING(PORTS)															
- 1	rcharr	witching Post Pates Reflected Here Apply to Ember				ch 10, 2005											
	ionsis!	he TELRIC Cost Based Rates Plus \$1.00 in Accorda	ince with the	e TRRO).												
	ange F			L	<u> </u>	نـــــــــــــــــــــــــــــــــــــ											-
	Altho	the Port Rate includes all available features in GA,	KY, LA &	TN, the	desired features w	ill need to be	ordered using r	etail USOCs									
2-1	E AC.	RADE LINE MORT RATES (RES)															
	Exc.	Ports - 2-Million Analog Line Port- Res.			UEPSR	UEPRL	2.52	2.31	2.21								
	_	0.4.000.41			UEBEB	HEDDO	0.50	0.04	0.04								
1	Exc!	Ports - 2-Min Analog Line Port with Caller ID - Res.			UEPSR	UEPRC	2.52	2.31	2.21								
	-																
		Destr. 219 in Angles Line Destruction and Des			HEBER	LICEBO	2 52	224	224								!
	Exc	Ports - 2-V ^A Analog Line Port autgoing only - Res.			UEPSR	UEPRO	2.52	2.31	2.21								

ONRONI	FD Nr	MORK ELEMENTS - Louisiana												ment: 2		bit: A
ATEGOP.		PATE ELEMENTS	Interim Zono	BCS	usoc			RATES (\$)				Submitted Manually	1	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
											ļ	1				Disc Add
						Rec		curring		g Disconnect	<u> </u>			Rates (\$)		
						1100	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ı	Exc	ne Ports - 2-Wire VG unbundled Louisiana Area Plus				1										İ
		rier ID - Res (FUL)		UEPSR	UEPAG	2.52	2.31	2.21	ļ		1					
1	Exc	Ports - 2-W VG unbundled res. 1994 usage line port	1			1))	}	1	}]	})
		ter ID (LUM)		UEPSR	UEPAP	2.52	2.31	2.21			1					<u> </u>
		the Ports - 2-Millio VG Louisiana Residence Dialing Plan														1
	without	Saller ID		UEPSR	UEPWG	2.52	2.31	2.21								
		nn Ports - 2-Minn VG Louisiana Residence Area Plus			l l						l	1				
	wither-	Taller ID		UEPSR	UEPRQ	2.52	2.31	2.21				1				
	2-1//	whole unhanded Low Usage Line Port without Caller ID									1					ı
	Capa	Py		UEPSR	UEPRT	2.52	2.31	2.21	<u> </u>	ļ						
		ment Activity	L	UEPSR	USASC	0.00	0.00	0.00	<u> </u>	<u> </u>		ļ			ļ	
FE.	URES										1	1				
		Table Vertical Features		UEPSR	UEPVF	0.00	0.00	0.00			<u> </u>	<u> </u>	L			4
2-1/1/	LE AO	Ports - 2-Marca Analog Line Port without Caller ID -							 	ļ	.			 		_
	Excl	in Perls - 2-Min Analog Line Port without Caller ID -							1	1	1		l			ł
	Bus			UEPS8	UEPBL	2.52	2.31	2.21	ļ		ļ	ļ	ļ			<u> </u>
į.		Ports - 2-Wise VG unbundled Line Fort with								1	1					ł
	unbe	and port with Caller+E484 ID - Bus.		UEPSB	UEPBC	2.52	2.31	2.21	ļ	1						<u> </u>
1											1			ļ.	ļ	
		To Ports - 2-Mire Analog Line Port outgoing only - Bus.		UEPSB	UEPBO	2.52	2.31	2.21		ļ	<u> </u>	<u> </u>				
		ra Ports - 2-Milita VG unbundled LA artended local	1 1			1 1			ŀ					1		ļ
	dialin	carity Port with Caller ID - Bus.		UEPSB	UEPAX	2.52	2.31	2.21		ļ	<u> </u>	ļ				<u> </u>
	Exhi	- Ports - ?-Wi '-'G unbundled incoming only port with								}						ł
	Calle	- Bus		UEPSB	UEPB1	2.52	2.31	2.21	ļ			 				
	Exc	n Ports - 2-Minn VG unbundled Louisiana Bus Area									1	1			i	
	Callin	Cort with Caller ID - Bus (BUC)		UEPSB	UEPAA	2.52	2.31	2.21			ļ <u>-</u>					<u> </u>
		th Ports - 2-Min Moice Louisiana Business Dialing Plan			i i							1 .		•	1	ł
	without			UEPSB	UEPWH	2.52	2.31	2.21	ļ			ļ				ļ
		ne Ports - 2-Millio Moice Louisiana Business Area Calling		İ	1			l								
		hout Galler ID		UEPSB	UEPBA	2.52	2.31	2.21	1	<u> </u>		 		ļ		<u> </u>
		mice unbundted incoming Only Port without Caller ID								1						
	Capa	Tu	<u> </u>	UEPSB	UEPBE	2.52	2.31	2.21	<u> </u>			ļ				
	Subs	ent Activity		UEPSB	USASC	0.00	0.00	0.00	ļ		4		ļ	ļ		
FE `	URES									ļ	+	.				
	All ^	infile Vertical Features		UEPSB	UEPVF	0.00	0.00	0.00				_				
EY	PANGE	OT RATES (O'D & PBX)										_				
	2-\//:	3 Unbundler 2-Way PBX Trunk - Res		UEPSE	UEPRD	2.52	30.37	14.42								
	2-Wi	G Line Side Mehundled 2-Way PBX Trunk - Bus		UEPSP	UEPPC	2.52	30.37	14.42				 				
	2-V:	113 Line Side Unbundled Outward PBY Trunk - Bus		UEPSP	UEPPO	2.52	30.37	14.42			+	 	ļ		ļ	_
	2-\\/i	3 Line Side Unbundled Incoming PRY Trunk - Bus	<u> </u>	UEPSP	UEPP1	2.52	30.37	14.42								ļ
	2-1//	halog Leng Distance Terminal PBX Trunk - Bus hice Unbrundled 2-Way PBX Louisiana Calling Port		UEPSP	UEPLD	2.52	30.37	14.42			-	-				
	2-\/\/i	hice Unbunded 2-Way PBX Louisiana Calling Port		UEPSP	UEPL2	2.52	30.37	14.42			-	ļ		ļ		ļ
	2-Wi-	I nice Unhundled PBX LD Terminal Ports	l	UEPSP	UEPLD	2.52	30.37	14.42			-					
	2-Min-	Tige Unblindled 2-Way PBX Usage Flori		UEPSP	UEPXA	2.52	30.37	14.42			-	↓				<u> </u>
	2-Winn	hice Unbundled PBX Toll Terminal Hotel Ports		UEPSP	UEPXB	2.52	30.37	14.42	ļ		·I	<u> </u>	<u></u>		<u> </u>	
	2-W/i	Pice Unbundled PBX LD DDD Terminals Port		UEPSP	UEPXC	2.52	30.37	14.42			ļ					ــــــ
	2-W/i:	hice Unbundled PBX LD Terminal Switchboard Port		UEPSP	UEPXD	2.52	30.37	14.42								
	2-\65	lice Unbund PSX LD Terminal Soutchboard IDD						44.5		1	1	1	l .			1
	Capa	· Port		UEPSP	UEPXE	2.52	30.37	14.42					-			
	2-\A/:	hice Unhund and 2-Way PBX Louisiana Local Optional														
	Call	Cort		UEPSP	UEPXK	2.52	30.37	14.42		-	+	-	 	ł		
	2-16.0	rice Unhunched 2-Way PBX Hotel/Prepital Economy														
	Adm	ntive Calling Cod		UEPSP	UEPXL	2.52	30.37	14.42					<u> </u>			-
	2-1/1/	eice Unbunderd 2-Way PBX Hotel/Hospital Economy				0.5-		44.50								
	Roo	Hing Port		UEPSP	UEPXM	2.52	30.37	14.42	-				+	+	ļ	-
	2-\//:-	Sice Unbundled 1-Way Outgoing PFY Hotel/Hospital					00.00	44.00							1	
		Room Calling Port		UEPSP	UEPXO	2.52	30.37	14.42		+			+		l	1
	2-\///	Sice Unhund 11-Way Outgoing Pc Louisiana Local														
	Disc	· Calling Port		UEPSP	UEPXP	2.52	30.37	14.42		1	·		1	1	<u> </u>	

UNBUNE	I.E	D NF	ORK ELEME	NTS - Louisiana													Attach	ment: 2	(Exhi	bit: A
													7			Svc Order	Incremental		incremental	Incremental
									1						Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
															Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOP				TE ELEMENTS		Interim	Zone	BCS	USOC	Į.		RATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
										1					1	, i	Electronic-	Electronic-	Electronic-	Electronic-
																1	1st	Add'l	Disc 1st	Disc Add'i
										 	Name		Nonrecurring	- Di		L	088	Rates (\$)	1	L
						-				Rec	Nonrec First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	_	2-\Mirr.	Calcal Halland	1-Way Outgoing PB)	/ Magazined Bort			UEPSP	UEPXS	2.52	30.37	14.42	T II St	Audi	JOMES	JOINAN	COMAIN	COMPAN	John	COMPANY
		Subs	more Undured and Inches of the Control of the Contr	1-way Outgoing Pe	Measured Furt			UEPSP	USASC	0.00	0.00	0.00	 		1					
FE		RES	Territ Activity					OLI GI	BONGO	0.00	0.00	0.00						•	· · · · · · · · · · · · · · · · · · ·	
		All Asset	able Vertical Feat	uros				UEPSP UEPSE	UEPVF	0.00	0.00	0.00								1
NO		ranse	onfusage charges a	ssociated with POTS cir	cuit switched usage v	vill also apply	y to circu	it switched voice and/or	circuit switched	data transmission	by B-Channels as	sociated with 2-v	vire ISDN ports.							
NO	7 E: A	ccess	Channel or D Char	nel Packet capabilities v	will be available only t	hrough PFR/	New Bust	ness Request Process.	Rates for the pa	acket capabilities w	III be determined v	ia the Bona Fide	Request/New Busi	ness Request Pro	ocess.				L	
2-1	, 11 DE	VO!	RADE LINE PO	RT RATES (DID)					l											
		Exchan	an Ports - 2-Wire	DID Port				UEPEX	UEPP2	9.29	115.85	18.20								
2-1	^″?Ę	VO	BRADE LINE DO	RT RATES (ISDN-P	PI)												<u></u>			<u> </u>
		Exchan	ne Ports - 2-Wine	ISDN Port (See Note	s helow.)			UEPTX, UEPSX	U1PMA	11.07	70.76	51.46							ļ.,.	
		All F	res Offered					UEPTX. UEPSX	UEPVF	0.00	0.00	0.00				<u> </u>				
		Exchan	no Ports - 2-Mins	ISDN Port Channe	! Profiles			UEPTX. UEPSX	U1UMA	0.00	0.00	0.00							<u> </u>	<u> </u>
NO		ransi	innlusage charges a	ssociated with POTS cit	cuit switched usage v	vill also apply	y to circu	it switched voice and/or	circuit switcher	d data transmission	by B-Channels as	sociated with 2-v	vire ISDN ports.	1		<u> </u>		_	 	
		ccear		nel Packet capabilities			New Bus	iness Request Process.	Kates for the pa	acket capabilities w	III De determined \	na me Bona Fide	Requestinew Busi	ness Request Pro	Juess.		-		 	\vdash
		1DLE'		TE CALL FORWAR						-		<u> </u>	ļ . 		 	<u> </u>				
Ut		1DLE		ORWARDING SERV				LIEB C	UEDAG	2.50	0.04	2.21	ļ			<u> </u>		 		
		Unlive	Ind Remote Call	Forwarding Service.	Area Calling, Res			UEPVR	UERAC	2.52	2.31	2.21			 					+
									LIEBL O	2.50	2.24	2.24							!	
	_	Unh		Forwarding Service.				UEPVR	UERLC	2.52	2.31	2.21				 		ļ	-	
		Unber		Forwarding Service.				UEPVR	UERTE	2.52	2.31	2.21			-	ļ	-	 		
		JUnh	and Remote Call	Forwarding Service,	ntraLATA - Res	-		UEPVR	UERTR	2.52	2.31	2.21	ļ		+	 		 		-
No	ات	ecurr.				<u> </u>								-	 	 		 	 	
.		Unh	nd Remote Chill	Forwarding Service	Conversion -	1	ł		110400		0.10	0.10	1	1		İ		ł	i	
		(Swrit	*-is		·		ļ. —	UEPVR	USAC2		0.10	0.10		-		 	l	· ·		
		Unh		Forwarding Service	Conversion with			LUEBYE	LISAGO		0.10	0.10						ł	1	
		Jallon	hange (PIC and			-	-	UEPVR	USACC	-	0.10	0.10			+	 	+	1	+	
U^	אויםו	ADTE,	"EMOTE CAL!	ORWARDING - Bus			 			-			 		 	 			+	
		l			A C-III B		ł	UEPVB	UERAC	2.52	2.31	2.21		•		1				
<u> </u>		Unb	d Remate Lett	Forwarding Service	rrea Calling - Bus	 	<u> </u>	UEF VB	DERAC	2.02	2.01	2.21	 					1		
				Forwarding Service.	Land Calling Bus	.		UEPVB	UERLC	2.52	2.31	2.21								4
	-	Unb		Forwarding Service.		-		UEPVB	UERTE	2.52	2.31	2.21						1		
	-	Unb		Forwarding Service.		-	 	UEPVB	UERTR	2.52	2.31	2.21			1	1			-	
		Unit	and Remote Call	Forwarding Service	enauAiA - bua	 	 	OLI VO	- OLM	2.02					· · · · · ·					
		Exect	in Local Calling	"ilwarding Service"	manned and	1	ĺ	UEPVB	UERVJ	2.52	2.31	2.21	1			ł				
No.		ecur-	LOCAL CALL					SEI VE	020											
14,		Univ	and Populate Call	Forwarding Service	Conversion -	 	l —						1	1						
		Switt-	* s-is	warding Corner	7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			UEPVB	USAC2	1	0.10	0.10		i						
		Uni		Forwarding Service	Conversion with	+												1		
		allow	rhange (PIC ser					UEPVB	USACC	1	0.10	0.10								
UNBUNDI	F: 50 T		VITCHING,						1								L			
IC.		ffice C	ching (Port Use			1		<u> </u>	1		Ī									
 		Enr		nction, Per MOU		1				0.001868									L	
		End		Shared, Per MOU						0.00018										
Ta	ar -loi	m Sw		(Local or Access	andem)											L		ļ.,		
		Tang	Switching Fund							0.0001067									1	
		Tanri	Frunk Port - Sh	ared. Per MOU						0.000222										
		Tand		tion Per MOU (Melde	d)	1				0.000035296							<u> </u>			
 		Tanr		ared, Per MOU (Mel-		1			1	0.000073438									ļ	4
	oldoc	1 Factor	33.08% of the 18													<u>i</u>				
C.		on T	ort														ļ		ļ	
		Com		Mile, Per MOU		1	1			0.0000032							ļ	ļ	_	
	-	Com		ilities Termination Pe	er MOU		1			0.0003748							-	ļ	 	-
UNBUNDI	2777	POR	OP COMBINAT	ONS - COST BASE	RATES														 	
>0		Base	es are appoint	where BellSouth in	required by FCC	and/or Sta	ate Con	mission rule to pro	vide Unbun	dled Local Swite	ching or									
1 1		1 Ports											ļ	<u> </u>	<u> </u>	_		-	-	
		UNE	ofching Port	ates Reflected in the	Cost Based Sec	tion Apply	to Emi	bedded Base UNE-P	s as of Marc	h 10, 2005 and (Consist of the									
TI		C Cos	treased Dates Plus	£1.00 in Accordan	co with the TPRO											 				+
		ires s	apply to the	bundled Port/Loor	Combination - C	ost Based	Rate s	ection in the same r	nanner as th	ey are applied to	o the Stand-									
				of this Rate Exhibit								l .			1		1	1		

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		-													Sombination Rates	
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								00.0	00.0	£10.0	MVTIU	VEPRX			eliM 199 - ebsiQ edioV ariW S - betsibad - boransiT e Mile	, sajuj
								29.92	9£.9€	22.60	SVT†U	NEPRX			Fransport - Dedicated - 2 Wire Voice Grade - Facility	ាភា ទ]កា នារីការាទ្
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A ·tic	II	Ç.,400tt	-4-5#V												ORK ELE**EUTS - Louisians	THE INDICED NO

UNBUND!	ED Nr	ORK ELEMENTS - Louisiana											Attach	ment: 2	Exhi	bit: A
	T										Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
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	0.155	70	 				24.75	First	Add'I	First Add'I	SOWIEC	SOMAN	SONIAN	SOMAN	SOMAN	SUMAN
-	2-\////		 									ļ				
	2-\//	11/6 Loop/Port Combo - Zone 3					50.62									
UNIT	Loop															
	2-\//ir=	hice Grade Loop (SL1) - Zone 1			UEPBX	UEPLX	11.77									
	2-\A/:::	hice Grade Long (SL1) - Zone 2			UEPBX	UEPLX	22.39									
	2-\//	Thise Grade Loca (SL1) - Zone 3		3	UEPBX	UEPLX	48.26									
2-	∘ Voice	rde Line Port (Bus)									1		1]	
	2-W	reside unbundled port without Caller IC - bus			UEPBX	UEPBL	2.36	38.85	19.08			1				
	2-V-1	sise unbundiski port with Caller + E484 ID - bus			UEPBX	UEPBC	2.36	38.85	19.08							
	2-1/1/11	mice unbunding port outgoing only - has			UEPBX	UEPBO	2.36	38.85	19.08		1					
	2-1/-/	sice Grade is familied Louisiana extended local dialing			oc. o.	02.00			10.00	<u> </u>		1				
	pari				UEPBX	UEPAX	2.36	38.85	19.08	1						
	2-\Mi-				UEPBX	UEPB1	2.36	38.85	19.08	1 1		 	 		-	
		ice unbundled incoming only port with Caller ID - Bus			UEPBX	UEPBI	2.30	30.00	19.00	ļ		+				
	2-\//:	timice unbunding Louisiana Bus Area Colling Port with	1		1					1		Į.	i			l
	Calle				UEPBX	UEPAA	2.36	38.85	19.08							
	5-///	nice Unbunded Louisiana Business Pialing Plan	ł	İ						1		l				
		· Caller ID	<u> </u>	i	UEPBX	UEPWH	2.36	38.85	19.08			<u></u>				
	2-\^/	mice unbundled Louisiana Business Area Calling Port	1	į .						· ·						
	wither	Caller ID Capability	1	ļ.	UEPBX	UEPBA	2.36	38.85	19.08		i	ı		1		
	2-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	side unbundled incoming Only Port without Caller ID														
	Capa*		1		UEPBX	UEPBE	2.36	38.85	19.08						i	
EEA	TIRES		 	——							1	<u> </u>				
- 7.5		Phires Offered	+	 	UEPBX	UEPVF	0.00	0.00	0.00	 	1		†			
NC.	- ECUF	3 CHARGES (CIDCs) - CURRENTL' COMBINED	+		OLI DA		0.00	0.00	0.00	<u> </u>		 		t		
100	2-1/1	nice Grade I am Line Port Combination - Conversion -		 										 		
			1	İ	LIEDOV	USAC2		0.40	0.10			1				
				 	UEPBX	USACZ		0.10	0.10			 	-			
	2-1/	Inice Grade 1 - 12 / Line Port Combination - Conversion	1	1	LIFERN			0.40		i l	i	ł			1	i
	Switt-	iiih change		ļ	UEPBX	USACC		0.10	0.10	ļ		ļ				
Ar "												ļ				<u> </u>
	2-1////	inice Grade Longittine Port Combination - Subsequent			[i 1			<u> </u>	İ	1			1	
	Activ				UEPBX	USAS2		0.00	0.00	l				<u> </u>		
	Unb	First Miscellandous Rate Element, Tabilings at End User		İ	1	1					ì	l .				1
	Prem	A		ļ	UEPBX	URETL		8.33	0.83							ł
OF1	ON PRE	ES EXTENSION CHANNELS														ĺ
		halog Voice Gr≥de Extension Loop - Non-Design		1	UEPBX	UEAEN	12.90	36.54	16.87							
	2 W	halog Voice Crade Extension Loop - Non-Design		2	UEPBX	UEAEN	23.33	36.54	16.87		1				T	† · · · · · · · · ·
	2 10/65	malog Voice Grade Extension Loop - Non-Design			UEPBX	UEAEN	48.43	36.54	16.87		1		<u> </u>			· · · · · · · · · · · · · · · · · · ·
	2 10/11/2	Palog Voice Grade Extension Loop – Design	+	1	UEPBX	UEAED	14.93	102.10	65.72			 		 		
	2 W/i-	nalog Voice Grade Extension Loop – Design	+		UEPBX	UEAED	25.35	102.10	65.72		1	 	1	 	†	——
	2 W/io	nalog Voice Grade Extension Loop – Design			UEPBX	UEAED	50.46	102.10	65.72			 		1		
10175	IZ VALLE	SING WOICE COME EXICUSION LOOP - CESIGN	+	3	OLI DA	OLAED	30.40	102.10	05.72	1	1	 		l		
IN T	SOEE IC.	RANSPORT	+				ļ				+	 	-		-	ļ
		Transport - Particated - 2 Wire Voice Grade - Facility			UEDOV				20.55							
		icetion .			UEPBX	U1TV2	22.60	39.36	26.62	ļ						
		Transport - Codicated - 2 Wire Voice Grade - Per Mile									1					
		reina Mile			UEPBX	U1TVM	0.013	0.00	0.00							
2-\//	IDE VOIC	RADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)														
UNF	Port/Loc	nn Combination Rates		1						I I		1	L	1	L	
		: VG Loop/Port Combo - Zone 1					14.13									
		s 1/G Loop/Port Combo - Zone 2		1			24.75								1	<u> </u>
	2-Wire	e VG Loop/Port Combo - Zone 3					50.62					I		1		
LIME	Loop P				T											
J		Noice Grade Loop (SL 1) - Zone 1	1	1	UEPRG	UEPLX	11.77				1					
		s Voice Grade Loop (SL 1) - Zone 2	+	2	UEPRG	UEPLX	22.39			1		1				
			+	3		UEPLX	48.26			 		ļ · · · ·			 	
		% Voice Grade Lnop (SL 1) - Zone 3		3	UEPRG	- OLFLA	40.20			1			 	t	-	†
2-\^/		Grade Line Port Rates (RES - PBX)		-						 			 	 		
		G Unbundled Combination 2-Way PRY Trunk Port -												1		
	Res				UEPRG	UEPRD	2.36	66.91	31.29			-	ļ			-
FE^	URES											.			-	ļ
	All Fa	res Offered			UEPRG	UEPVF	0.00	0.00	0.00				l			

ONDON	ייםע 5	DN	ORK ELEMENTS - Louisiana												Attach	ment: 2	Et. 1	ibit. A
CATEGO	OF.		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Submitted Elec	Submitted	Incremental Charge - Manual Svc Order vs. Electronic-	ment: 2 Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge -	Incremental Charge - Manual Svo Order vs. Electronic-
—													1		1st	Add'l	Disc 1st	Disc Add'l
		+						Rec	Nonrec		Nonrecurrin	g Disconnect			oss	Rates (\$)		
 	מייטע	FCURT	G CHARGES (NRCs) - CURRENTLY COMBINED						First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	-	2-JA/1	nice Grade I.onp/ Line Port Combination (PBX) -															
		1-	nn - Switch-As-Is			UEPRG	USAC2		7.00	4.05			1					
		2-\Ar	rice Grade Loop/ Line Port Combination (PBX) -			OLI NO	USAUZ		7.68	1.85	ļ		ļ					
			zion - Switch with Change			UEPRG	USACC		7.68	1.85	1							
A	V DOLL	IONA	Cs						7.00	1.00			-					
1 1		2-\//	nice Grade Loop/ Line Port Combination (PBX) -										 					
\vdash	_	Substr	ment Activity			UEPRG	USAS2	0.00	0.00	0.00								
		PBY :	requent Actions - Change/Rearrange Multiline Hunt														-	
	_	Uni	and Miscellandaus Rate Element, Tandoop at End User		-				7.11	7.11								
		Pre		1		UEPRG	URETL											
c	רייין	N PP	DES EXTENSION CHANNELS	 		VEFRG	UKEIL		8.33	0.83								L
		Local	annel Voice grade, per termination		1	UEPRG	P2JHX	14.93	102.10	65.72								
		Loca"	cannel Voice grade, per termination			UEPRG	P2JHX	25.35	102.10	65.72								
		Local	hannel Voice grade, per termination			UEPRG	P2JHX	50.46	102.10	65.72			-					
11	N	OFF!	PANSPORT															
		Interni	o Transport - "odicated - 2 Wire Voice Grade - Facility															
			: Pan			UEPRG	U1TV2	22.60	39.36	26.62	İ							
		Inter-	Transport - Indicated - 2 Wire Voted Grade - Per Mile for Mile				I										-	
2	-10000	E VO	SRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)	-		UEPRG	U1TVM	0.013	0.00	0.00								
		ort/Lc	ombination Pates															
		2-1/1	'3 Loop/Part Cambo - Zone 1	 				14.13										
		2-W:	S Loop/Port Cambo - Zone 2					24.75										
		2-\///	19 Loop/Part Cambo - Zone 3					50.62										
U		oop r													-			
		2-W:	inice Grade Loop (SL 1) - Zone 1			UEPPX	UEPLX	11.77										
\rightarrow		2-Wi	nice Grade Loop (St. 1) - Zone 2	 		UEPPX	UEPLX	22.39										
		Voice	hice Grade Loop (SL 1) - Zone 3		3	UEPPX	UEPLX	48.26										
		T I	nde Line Por Pates (BUS - PBX)				 											
		Line	** Unbundled Combination 2-Way PSY Trunk Port - Bus		1	UEPPX	UEPPC	2.26	66.04	24.00					-			
	-	Line	Unbundled Outward PBX Trunk Port - Bus			UEPPX	UEPPO	2.36 2.36	66.91 66.91	31.29 31.29								
	-	Line 1-	Unbundled lecoming PBX Trunk Fort - Bus			UEPPX	UEPP1	2.36	66.91	31.29								
		2-V**	hige Unhanded 2-Way Combination PX Louisiana				32	2.50	00.51	31.23								
		Callin	- ort			UEPPX	UEPL2	2.36	66.91	31.29								1
		2-\\\/\	hice Unbundled PBX LD Terminal Forts			UEPPX	UEPLD	2.36	66.91	31.29								
		2-\///	pice Unbundled 2-Way Combination FSX Usage Port			UEPPX	UEPXA	2.36	66.91	31.29								
\rightarrow		2-\// 2-\//	hice Unbundled PBX Toll Terminal Potel Ports			UEPPX	UEPXB	2.36	66.91	31.29								
		2-1//	sice Unbuncted PBX LD DDD Terminals Port (sice Unbuncted PBX LD Terminal Switchboard Port			UEPPX UEPPX	UEPXC	2.36	66.91	31.29								
\rightarrow		2-Wi	Size Unbundad PBX LD Terminal Switchboard IDD			DEPPX	UEPXD	2.36	66.91	31.29								
		Capa	Port - BX ED Terminal S- 1,100ard IBB			UEPPX	UEPXE	2.36	66.91	24.00				- 1				
		2-1/-	frice Unbundant 2-Way PBX Louisier a Local Optional			OLITA	UEFAL	2.36	00.91	31.29								
		Caller	Onrt South Control of the Control of			UEPPX	UEPXK	2.36	66.91	31.29								
		2-1/4	rice Unbundled 2-Way PBX Hotel/Hospital Economy					2.00	00.07	01.25								
		Admi:	rative Calling Port			UEPPX	UEPXL	2.36	66.91	31.29					1			
		2-1/1/3	nice Unbundled 2-Way PBX Hotel/Handital Economy															
		Rocci	alling Port			UEPPX	UEPXM	2.36	66.91	31.29								
		2-\//:	Page Calling Bad			UEDBY	LUMBANA											
		Disco:	Room Calling Part			UEPPX	UEPXO	2.36	66.91	31.29								
		Discre	ice Unhunded 1-Way Outgoing Pf 1 Louisiana Local Calling Port			UEPPX	UEPXP	2.20	88.04	24.50	i							
		2-1/1/	eise Unbund and I-Way Outgoing PBY Measured Port			UEPPX	UEPXP	2.36	66.91 66.91	31.29 31.29								
Fi		RES	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			OCI I A	JLF AG	2.30	00.91	31.29								
			es Offered			UEPPX	UEPVF	0.00	0.00	0.00								

CATEON TITE ELIMENTS No. No. No. No. No. No. No. Color No. Color Col	D' ED NE	*ORK ELEMENTS - Louisiana												Attach	ment: 2	Evhil	bit: A
CATEGOR	T						1					Svc Order	Svc Order				
ATE ELEMENTS					•	1										Charge -	Charge -
CATEGOR Part																	Manual Svc
Bestronic Bestronic Section Control Section	P''	PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)							Order vs.	Order vs.
Part South					1							per Loik	per corc			Electronic-	1
Rec	ł					1	ł					ł	ł		, .	Disc 1st	Electronic- Disc Add'l
Description Company	- 4-											L		751	Addi	DISC ISC	DISC Add I
Comparison Com	- 4-						Ren				g Disconnect				Rates (\$)		
Company Comp							1100	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Description Longitude Lo							!				1						
Company Comp					UEPPX	USAÇ2		7.68	1.85		L						
APT-VOMA Color C					1					1							
Cut					UEPPX	USACC		7.68	1.85			<u> </u>					
Cut										1		1		<u> </u>			
Part					LIEBBY		l					1					
Comparison Com					UEPPX	USASZ	0.00	0.00	0.00	Ĺ		<u> </u>					
Duty Part Settem Calabetia Duspey URETL		request Acres of Change/Rearrange southine Hunt	1		1	1	1		7	1	}	1	1	}	i i		i '
DEPT USET		Total Misselles and Data Flamont Total and of End Mark						7,11	7.11	-							
Comparison			i i		HEDDY	LIDETI	i i	0.00	0.00	i	Ì	ł	i	ì	1 . 1		1 1
Total					UEFFA	UKEIL		6.33	0.83			-					
Local				1	HEDDY	D2 ILIV	14.02	102.10	65.72	-		 					
Bir Opt												-					
Name																	
Inter- Transport encaded - 2 Wire Very Grade - Per Mile UEPPX UTIV2 22.80 39.36 28.92			-	3	GEFFA	PZJIIA	50.46	102.10	65.72		 						
Time										-	 		-				
Mile	Terror				LIEDDY	HITM	22.60	20.26	26.62	1							1
Description Communication			-		OLFFX	011172	22.00	39.30	20.02			 					
24" EVC! SADE LOC MITH ZWIRE ANALYS LINE COIN PORT			1		LIEDDY	HITM	0.012	0.00	0.00				1				1
UP			7		OLFFA	OTTVIVI	0.013	0.00	0.00								
2.Min 3 Can Part reg Camba - Zane 1			+				<u> </u>										
24/75 20th Pott my Combo - Zone 2 24/75 20th Pott my Combo - Zone 3 5052 20th Pott my Combo - Zone 3 5052 20th Pott my Combo - Zone 1 1 UEPCO UEPLX 11.77 20th Pott My Combo - Zone 2 2 UEPCO UEPLX 12.239 20th Pott Pott Pott Pott Pott Pott Pott Po						_	14.12		·								
2006 1		"3 Coin Port/I can Combo - Zone 2															
UPF Dop F		G Coin Port/Luna Combo - Zone 3								ļ		 					
2.00		S Contribute of Control - Zone 3					30.62								-		
2.95 2.95		tuce Grade Loop (SL1) - Zone 1		- 1	HERCO	LIEDIV	11 77					-					
2.5 2.5			-							-		 	-				
2 2 2 2 2 2 2 2 2 2			_														
Record Control Reco					DEFCO	OLFLX	40.20										
Block					-						-						
2Min 10 2May with Cherator Screening and Blocking UEPCO UEPRA 2.36 38.85 19.08					UEPCO	DEPRE	236	38.85	19.08							. 1	
Section Sect					OLI CO	OLITA	2.00	00.00	18.00								
CALL CALL					UEPCO	LIEPRA	236	38.85	19.08		l						
(AL 15)					02, 00	52.101	2.00	00.00	10.00								
2.66			! !		NEECO	LIEPRB	2.36	38.85	19.08								
Second S					02, 00	52.115	2.00	00.00	10.00			 					
2.Win on Outward inhout Blocking and inhout Operator UEPCO UEPRN 2.36 38.85 19.08	1-				UEPCO	UEPCD	2.36	38.85	19.08								
Screen of (KY, LA, NO)	2-1/1		_			1											
2.WF In Outward Operator Screening and Blocking UEPCO UEPLA 2.36 38.85 19.08 2.95 In Outward of Departor Screening and Blocking UEPCO UEPLA 2.36 38.85 19.08 2.95 In Outward Operator Screening & Picking 900/976, UEPCO UEPCN 2.36 38.85 19.08 2.95 In Outward Operator Screening & Picking 900/976, UEPCO UEPCN 2.36 38.85 19.08					UEPCO	UEPRN	2.36	38.85	19.08				1				. [
CLA UEPCO UEPLA 2.36 38.85 19.08	2-V-																
2.Min oil Outward 11th Operator Screening and Blocking: UEPCO UEPRH 2.36 38.85 19.08					UEPCO	UEPLA	2.36	38.85	19.08								
011		oin Outward mith Operator Screening and Blocking:															
2.W6 oin Outward Onerator Screening & Procking; 900/976, UEPCO UEPCN 2.36 38.85 19.08	011. ** **	1976, 1+DDD (AL, KY, LA, MS)			UEPCO	UEPRH	2.36	38.85	19.08								1
1-PC 0.11+, and Local (AL, KY, LA, MS) UEPCO UEPCN 2.36 38.85 19.08	2-1/4	oin Outward Operator Screening & Placking: 900/976,															
2.WF oin Outward Smartline with 900/976 (Louisiana only)	1+0000	n11+, and Local (AL, KY, LA, MS)															
DINE PORTLOOP (RC) UEPCO		oin 2-Way Smartline with 900/976 (Louisiana only)			UEPCO	UEPNA	2.36	38.85	19.08								
UNE on Port/Long Combo Usage (Flat Rato)					UEPC0	UEPCB	2.36	38.85	19.08								
Notificial Control of CHARGES GURRENTLY COMPRISED Partial of the Control of Computation Conversion UEPCO USAC2 0.10 0.10 Switch of the Grade From / Line Port Combination Conversion UEPCO USACC 0.10 0.10 Switch of the Change UEPCO USACC 0.10 0.10 A Post ION Total Combination Subsequent UEPCO USACC 0.10 0.10 Total Combination Subsequent UEPCO USACC 0.10 0.10 Total Combination Subsequent UEPCO USACC 0.10 0.10 Total Combination Subsequent UEPCO USACC 0.10 0.10 Total Combination Subsequent UEPCO USACC 0.10 0.10 Total Combination Subsequent UEPCO USACC 0.10 0.10 Total Combination Subsequent UEPCO USACC 0.10 0.10 Total Combination Subsequent UEPCO USACC 0.10 0.10 Total Combination Subsequent UEPCO USACC 0.10 0.10 Total Combination UEPCO USACC UEPCO USACC UEPCO USACC UEPCO USACC UEPCO USACC UEPCO UEPC																	
Switch Size Grade Feed / Line Port Combination - Conversion - UEPCO USAC2 0.10 0.10					UEPCO	URECU	1.81	0.00	0.00	0.00	0.00						
Switch Size Grade Feed / Line Port Combination - Conversion - UEPCO USAC2 0.10 0.10	ECUP	G CHARGES - CURRENTLY COMPLIED															
2.Min Side Grade Line Port Combination - Conversion UEPCO	2-1/-/	hice Grade I and / Line Port Combination - Conversion -															
Switz with change UEPCO USACC 0.10 0.10 APOSTION TOS		:-is			UEPCO	USAC2		0.10	0.10								
Switch eith change	2-1/-	Sine Grade I com / Line Port Combination - Conversion -															
2.V// See Grade Long/Line Port Combination - Subsequent					UEPCO	USACC		0.10	0.10								
LIEDCO LIERCO LIERCO DO DOD		frice Grade Long/Line Port Combination - Subsequent															
MCIN'' UEPCU USASZ U.UU U.UU	Action	·			UEPCO	USAS2		0.00	0.00								

ZAMINE UNIC NO UNIC NO ZAMINE ZAMINE IN COO	Universe Premies VOI Ort/Lr 2-Mir 2-Wir on the Element, Tari Loop at End User OOP/ 2WIRE VOICE GRADE IO TPANSPORT/ 2-WIR Combination "ales" G Loop/IO Tranport/Port Combo - Zone 1 G Loop/IO Tranport/Port Combo - Zone 2 G Loop/IO Tranport/Port Combo - Zone 3 Tice Grade Loop (SL2) - Zone 1	Interim		BCS	usoc	Rec	N	RATES (\$)				Submitted	Manual Svc	Charge - Manual Svc Order vs. Electronic-	Charge -	Charge • Manual Svo Order vs.	
Z-Wine Use no Us	Premies VO¹ ort/Lc 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi	and Miscellancous Rate Element, Tari Loop at End User OOP / ZWIRE VOICE GRADE IO TPANSPORT/ 2-WIR Combination Pales G Loop/IO Tranport/Port Combo - Zone 1 G Loop/IO Tranport/Port Combo - Zone 2 G Loop/IO Tranport/Port Combo - Zone 3 Gloop/IO Tranport/Port Combo - Zone 3				usoc	Rec	News	RATES (\$)		'	Elec	Manually	Manual Svc Order vs.	Manual Svc Order vs. Electronic-	Manual Svc Order vs.	Manual Sv Order vs.
Z-Wine Use no Us	Premies VO¹ ort/Lc 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi	and Miscellancous Rate Element, Tari Loop at End User OOP / ZWIRE VOICE GRADE IO TPANSPORT/ 2-WIR Combination Pales G Loop/IO Tranport/Port Combo - Zone 1 G Loop/IO Tranport/Port Combo - Zone 2 G Loop/IO Tranport/Port Combo - Zone 3 Gloop/IO Tranport/Port Combo - Zone 3				USOC	Rec	None	RATES (\$)					Order vs.	Order vs. Electronic-	Order vs.	Order vs.
Z-Wine Use no Us	Premies VO¹ ort/Lc 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi	and Miscellancous Rate Element, Tari Loop at End User OOP / ZWIRE VOICE GRADE IO TPANSPORT/ 2-WIR Combination Pales G Loop/IO Tranport/Port Combo - Zone 1 G Loop/IO Tranport/Port Combo - Zone 2 G Loop/IO Tranport/Port Combo - Zone 3 Gloop/IO Tranport/Port Combo - Zone 3				3000	Rec	Name	10.120 (0)			perLSR	per LSR	1 1	Electronic-		
ZAMINE UNIC NO UNIC NO ZAMINE ZAMINE IN COO	Premies VO¹ ort/Lc 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi	OOP/ 2WIRE VOICE GRADE IO TPANSPORT/ 2-WIR Combination Pates 3 Loop/IO Tranport/Port Combo - Zone 1 6 Loop/IO Tranport/Port Combo - Zone 2 6 Loop/IO Tranport/Port Combo - Zone 3 6 Loop/IO Tranport/Port Combo - Zone 3	E LINE PO	ORT (RE	UEPCO		Rec	NI						i Electronic- i		Electronic-	" Electron'-
ZAMINE UNIC NO UNIC NO ZAMINE ZAMINE IN COO	Premies VO¹ ort/Lc 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi	OOP/ 2WIRE VOICE GRADE IO TPANSPORT/ 2-WIR Combination Pates 3 Loop/IO Tranport/Port Combo - Zone 1 6 Loop/IO Tranport/Port Combo - Zone 2 6 Loop/IO Tranport/Port Combo - Zone 3 6 Loop/IO Tranport/Port Combo - Zone 3	E LINE PO	ORT (RE	UEPCO		Rec	NI				J					Electronic-
ZAMINE UNIC NO UNIC NO ZAMINE ZAMINE IN COO	Premies VO¹ ort/Lc 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi	OOP/ 2WIRE VOICE GRADE IO TPANSPORT/ 2-WIR Combination Pates 3 Loop/IO Tranport/Port Combo - Zone 1 6 Loop/IO Tranport/Port Combo - Zone 2 6 Loop/IO Tranport/Port Combo - Zone 3 6 Loop/IO Tranport/Port Combo - Zone 3	E LINE PO	ORT (RE	UEPCO		Rec	N						1st	Add'I	Disc 1st	Disc Add'l
ZAMINE UNIC NO UNIC NO ZAMINE ZAMINE IN COO	Premies VO¹ ort/Lc 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi	OOP/ 2WIRE VOICE GRADE IO TPANSPORT/ 2-WIR Combination Pates 3 Loop/IO Tranport/Port Combo - Zone 1 6 Loop/IO Tranport/Port Combo - Zone 2 6 Loop/IO Tranport/Port Combo - Zone 3 6 Loop/IO Tranport/Port Combo - Zone 3	E LINE PO	ORT (RE	UEPCO		Rec	Nonrec	urring	Nonrecurring D	isconnect			oss	Rates (\$)		
ZAMINE UNIC NO UNIC NO ZAMINE ZAMINE IN COO	Premies VO¹ ort/Lc 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi	OOP/ 2WIRE VOICE GRADE IO TPANSPORT/ 2-WIR Combination Pates 3 Loop/IO Tranport/Port Combo - Zone 1 6 Loop/IO Tranport/Port Combo - Zone 2 6 Loop/IO Tranport/Port Combo - Zone 3 6 Loop/IO Tranport/Port Combo - Zone 3	E LINE PO	ORT (RE	UEPCO			First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
UNIC LO	VOI ort/L 2-Wire Combination Pates G Loop/IO Tranport/Port Combo - Zone 1 G Loop/IO Tranport/Port Combo - Zone 2 G Loop/IO Tranport/Port Combo - Zone 3 Gloop/IO Tranport/Port Combo - Zone 3 Gloop/IO Tranport/Port Combo - Zone 3	E LINE PO	ORT (RE	LUEPCO			j										
UNIC LO	ort/Lc 2-Win	Combination Pates G Loop/IO Tranport/Port Combo - Zone 1 G Loop/IO Tranport/Port Combo - Zone 2 G Loop/IO Tranport/Port Combo - Zone 3 Gloop/IO Tranport/Port Combo - Zone 3 Gloop/IO Tranport/Port Combo - Zone 3	E LINE PO	ORT (RE		URETL		8.33	0.83						<u> </u>		L
UNIC LO	2-Wins 2-Wins 0 op F 2-Wins 2-Wins 2-Wins 2-Wins 2-Wins 2-Wins	G Loop/IO Tranport/Port Combo - Zone 1 G Loop/IO Tranport/Port Combo - Zone 2 G Loop/IO Tranport/Port Combo - Zone 3 Pice Grade Loop (SL2) - Zone 1	-	1	(S)												
UNIC LO	2-Wirs 2-Wirs 00p F 2-Wirs 2-Wirs 2-Wirs Voics 2-Wirs	G Loop/IO Tranport/Port Combo - Zone 2 G Loop/IO Tranport/Port Combo - Zone 3 Pice Grade Loga (SL2) - Zone 1	ļ														
UNIT LO	2-Wirs 2-Wirs 2-Wirs 2-Wirs 2-Wirs 2-Wirs	S Loop/IO Tranpart/Port Combo - Zane 3 2 Dice Grade Long (SL2) - Zone 1					17.45										
UNC Lo	2-Wind 2-Wind 2-Wind 2-Wind Voice	nice Grade Long (SL2) - Zone 1					27.87								LJ	<u> </u>	
2.Artin V	2-Wind 2-Wind 2-Wind Voice 2-Mind	nice Grade Long (SL2) - Zone 1					52.98								ļ		
2.475 mg \	2-Wir- Voice 2-Wir-	hice Grade Long (SL2) - Zone 1													<u>'</u>		
2.4/8/a \	Voice 2-Mire		ļ	1	UEPFR	UECF2	14.93										
2Affin A	Voice -	fnice Grade Loop (SL2) - Zone 2		2	UEPFR	UECF2	25.35							ļ	 		
[N -20	2-\//ic-	nice Grade Loop (\$L2) - Zone 3		3	UEPFR	UECF2	50.46										
INTERO		ade Line Port Pates (Res)	 		UEPFR	UEPRL	2.52	104.41	67.93			ļ		 	├ ─	·	
INTERO		nice unbundled port - residence	 	ļ	UEPFR	UEPRC	2.52	104.41	67.93	ļ							
INTERO	2-1//	rice unbundled port with Catter ID - res rice unbundled port outgoing only - res		1	UEPFR	UEPRO	2.52	104.41	67.93	-							
INTERO	2-1011	ine Grade un's undled Louisiana extended local dialing	+	ļ.—	OEF IN	ULFRO	2.52	104.41	07.53								
[N, 520	pari	at with Caller (7) - res			UEPFR	UEPAS	2.52	104.41	67.93					1	, ,	()	1
IN 520	2-1/-	ise unbunding i nuisiana Area Plus with Caller ID - res		1	DET TIX	OLI AG	2.02	104,41	07.00								
ספי יאון	(RUI)	Section of the sectio			UEPFR	UEPAG	2.52	104.41	67.93					1	, ,	(!	1
ואי פייטן	2-101	he unbunding res, low usage line part with Caller ID			02/	02.770	2.02		4,100								
ספים יאו		is the second of			UEPFR	UEPAP	2.52	104.41	67.93					, ,	, ,		1
ספים יאו	(LU:	Pice Unbundled Louisiana Residence Cialing Plan		†													
ואז בייס	wither	Faller ID			UEPFR	UEPWG	2.52	104.41	67.93			ŀ		, ,	!	(!	1
	OFFI	PANSPORT		<u> </u>						·	-						
	Inte	Transport - Indicated - 2 Wire Voice Grade - Facility															
	Termina	i'on			UEPFR	U1TV2	22.60	39.36	26.62			i		i l	1 /	[1
	Inte:	on Transport Medicated - 2 Wire Voice Grade - Per Mile													,		
	or Error	in Mile		1	UEPFR	1L5XX	0.013										<u> </u>
	IRES																
	All Far	rres Offered	<u> </u>		UEPFR	UEPVF	0.00	0.00	0.00								<u> </u>
NC. i.a Ei		CHARGES (MRCs) - CURRENTLY COMBINED	<u> </u>	ــــــــــــــــــــــــــــــــــــــ								<u> </u>				L	
	2-Win-	hop / Dedicated IO Transport / 2 Wise Line Port	1									İ			1 '	,	1
	Com	fion - Conversion - Switch-as-is		ļ	UEPFR	USAC2		8.24	1.81								
	2-1/10	cop / Dedicated IO Transport / 2 Wire Line Port								!		1		1	1 '	1	1
	Com	rtion - Conversion - Switch-With-Change		ļ	UEPFR	USACC		8.24	1.81		-		ļ	 		ļ	
	Unb	Ord Miscellanders Rate Element, Tan Designed Loop at			HEDEO	URETN		44.00	4.40	l t		1		1	1 '		1
	End	Premise	ELIME DO	DT /DI	UEPFR	UKETIN		11.20	1.10			-		\vdash		\vdash	
	ort/L	OOP/ 2WIRE MOICE GRADE IO TO MISPORT/ 2-WIR Combination Cates	T	7 (BU	, <u>,,</u>												
	2.\/.	Chaption cares Chaption Cares					17.45			· · · · · · · · · · · · · · · · · · ·		 					
	2-V//: -	** Loop/IO Tranport/Port Combo - Zens 2		+			27.87	-									
	2-V//	3 Loop//O Temport/Port Comba - Zone 3	 				52.98										
	00D L	- Company Comp				-	02.00										
	2-Wi	foice Grade Loop (SL2) - Zone 1	-	1	UEPFB	UECF2	14.93										
	2-W/i-	frice Grade Long (SL2) - Zone 2		2	UEPFB	UECF2	25.35			· · · · · · · · · · · · · · · · · · ·							
	2-\Wi -	roice Grade Loop (SL2) - Zone 3	T	3	UEPFB	UECF2	50.46										
2-Million V		ade Line Port (Bus)															
	12-\\\/i++	sice unbundled port without Caller ID - bus			UEPFB	UEPBL	2.52	104.41	67.93								
	2-V/i	rice unbundler port with Caller + E484 ID - bus			UEPFB	UEPBC	2.52	104.41	67.93								
	2-45/6	ise unbundled port outgoing only - bus		1	UEPF8	UEPBO	2.52	104.41	67.93								
	2-1//	nice Grade unbundled Alabama extended local dialing															
	parif	with Caller ID - bus			UEPFB	UEPAW	2.52								<u> </u>	<u> </u>	
	2-1//	ice Grade unbundled Louisiana extended local dialing															
	pariti	et with Caller (f) - bus			UEPFB	UEPAX	2.52	104.41	67.93						 '	 _	
	2-\//	nice unbundled incoming only port with Caller ID - Bus	<u> </u>	ļ	UEPFB	UEPB1	2.52	104.41	67.93							—	
	2-1//	ce unbunder Coulsiana Bus Area Calling Port with												1			
			1		UEPFB	UEPAA	2 5 2 1	104 44	67.93					4			1
	Call 2-W	(BUC) **ice Unburd** Louisiana Business Plating Plan		_		JULI AN	2.52	104.41	01.33	+		 			-		

UNBUN	DI E	ם אר	"ORK ELE"	ENTS - Louisiana						-			•			Attach	ment: 2	Exhi	bit: A
CATEGO	PP''		í	ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Submitted Elec	Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs.
		 								Nonre	urring	Nonrecurring Dis	sconnect			oss	Rates (\$)	····	1
									Rec	First	Add'l		Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
IN.	NT OF	OFFIC -	RANSPORT																,
		Inter	a Transport - "	redicated - 2 Wire Voice Grade - Facility															
		Terr	···lon	·			UEPFB	U1TV2	22.60	39.36	26.62	l i						L	
		Inte	Transport	redicated - 2 Wire Voice Grade - Per Mile															
		or F	···n Mite				UEPFB	1L5XX	0.013										
F	F '	IRES																	
		All Far	res Offered				UEPFB	UEPVF	0.00	0.00	0.00								
N	1C	ECUr :		"PCs) - CURRENTL" COMBINED															
	_	2-1/-11	hop / Dedicath	Transport / 2 Wirn Line Port															
		Carrell		on - Switch-as-is			UEPFB	USAC2		8.24	1.81								
		2-1/	nnp / Dedicate	Transport / 2 Wire Line Port													•		
		Comin	Hon - Convers	inn - Switch with change			UEPFB	USACC		8.24	1.81								
		Unh	and Miscellaner	us Rate Element, Tan hesigned Loop at									i						1
		End ""	·· Premise				UEPFB	URETN		11.20	1.10								
		E AG.		MOICE GRADE IO TRANSPORT/ 2-WIRE	LINE PO	RT (PB	X)												
U	Wit	ort/Lr	Combination																
	_	2-\///		apart/Port Combo - Zone 1		L			17.45										
		2-\//		npart/Part Combo - Zane 2					27.87										
		2-Villes	'G Loop/IQ To	nport/Port Combo - Zone 3					52.98										
U	Mie 7	oop r	· -				l												
		2-Wire		np (SL2) - Zone 1			UEPFP	UECF2	14.93										
		2-Wirm		ρ (SL2) - Zone 2			UEPFP	UECF2	25.35										
		2-\//i	hice Grade Lo	no (SL2) - Zone 3		3	UEPFP	UECF2	50.46			 							
2		Voice	rde Line Pr	Cates (BUS - PBX)	L				1			·						ļ	
i		1																	
\longrightarrow		Line		embination 2-Way PPY Trunk Port - Bus			UEPFP	UEPPC	2.52	132.47	82.14 82.14				-				
		Line		Mward PBX Trunk Port - Bus			UEPFP	UEPPO	2.52	132.47		 							
		Line		coming PBX Trunk Part - Bus			UEPFP	UEPP1	2.52	132.47	82.14	ļ ļ.							
				** 3-Way Combination 19X Louisiana			LIEDED	UEPL2	2.52	132.47	82.14						i		
	_	Callie	Cort	LDDV LD T			UEPFP UEPFP	UEPLD	2.52	132.47	82.14	 					1		
		2-\//		of PBX LD Terminal Ports			UEPFP	UEPXA	2.52	132.47	82.14	 			1		-		
\vdash		2-V///		d 2-Way Combination PBX Usage Port			UEPFP	UEPXB	2.52	132.47	82.14	-			1			1	-
-		2-V//		d PBX Toll Terminal Flore Ports		<u> </u>	UEPFP	UEPXC	2.52	132.47	82.14	 			+		1		
-		2-1///		A PBX LD DDD Terminals Port			UEPFP	UEPXD	2.52	132.47	82.14	 			•		 		_
	_			H PBX LD Terminal Switchboard Port H PBX LD Terminal Switchboard IDD		 	OLF !	OLF AD	2.02	102.47	02.17	 -				1			
i i		1	ort	- ax co terminar negard lob			UEPFP	UEPXE	2.52	132.47	82.14								
		Canal 1		1 2-Way PBX Louisiana Local Optional			0=111	0 L. AL	2.02	102.41	Q2.14	† · · · † · · -							1
		Callina		C-vey I BA Louisia - Local Optional			UEPFP	UEPXK	2.52	132.47	82.14								
	-			d 2-Way PBX Hotel/Hospital Economy											1				
			rative Calling				UEPFP	UEPXL	2.52	132.47	82.14								
+	-			d 2-Way PBX Hotel/Hospital Economy				1		1 2,3,111									
			Jalling Port	,			UEPFP	UEPXM	2.52	132.47	82.14								
-				1 1-Way Outgoing PB⊻ Hotel/Hospital	†				1					- · · · ·					
			Room Calling				UEPFP	UEPXO	2.52	132.47	82.14					<u> </u>			1
	-			d 1-Way Outgoing PBX Louisiana Local					1	1	f T	1 - 1-		F	}	1	1	1	1
			of Calling Port	-, -, -, -, -, -, -, -, -, -, -, -, -, -)	UEPFP	UEPXP	2.52	132.47	82.14				L			L	
				ed 1-Way Outgoing PBX Measured Port		1	UEPFP	UEPXS	2.52	132.47	82.14								
- t	NTER		TRANSPORT	,															
- "				Dedicated - 2 Wire Voice Grade - Facility				"											
		Termin					UEPFP	U1TV2	22.60	39.36	26.62	ļ							ļ
				Perlicated - 2 Wire Voice Grade - Per Mile															
			Son Mile	- ···· ··· · · · · · · · · · · · · ·			UEPFP	1L5XX	0.013								ļ	ļ	
1	FFATI	URES													ļ				ļ
			ures Offered				UEPFP	UEPVF	0.00	0.00	0.00				<u> </u>		ļ		4
<u> </u>	פויטע			(NRCs) - CURRENTLY COMBINED															1
r f				4 IO Transport / 2 Wire Line Port	T						1				ſ		ĺ	1	
(ion - Switch-as-is			UEPFP	USAC2		8.24	1.81				<u> </u>	I	i	.L	

UNBUNE	<u>ED</u>	Nr.	ORK ELE	'ENTS - Louisiana									·				Attach	ment: 2	Evhi	ibit: A
CATEGOP				ATE ELEMENTS	Interi	m Zone	,	BCS	USOC			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge -	Incrementa Charge - Manual Sv Order vs.
 	+	_		·			+		 	Rec		curring		ng Disconnect	001150			Rates (\$)		
<u> </u>	- 12	2-1/17	con / Dedicator	O Transport / 2 Wire Line Port		_			_		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1 1		Combin		on - Switch with channe	ĺ		UEPEP		USACC		8.24	1.81								
				s Rate Element, Tac Posigned	non at		JOEI 7		03,000		0.24	1.01	 	·						
1 1			r Premise	The same of the sa	2006 21		UEPFP		URETN		11.20	1.10								
2-17	MOE!	VC'	RADE LOCC	BUS ONLY - WITH " WIRE DID	TRUNK POPT							11.10		 	 	-				
U	' or	rt/L-r	Combination	ates .			_						1	 	 	†				
		2-\^/i-	3 Loop/2-Wire	DID Trunk Port Combo - UNE Zo	ne 1					24.20				1		 				
		2-\//i	13 Loop/2-Win.	DID Trunk Port Combo - UNE Zo	ne 2		1		1	34.62			i	+	1					
		2-1////-	"5 Loop/2-Wi	OID Trunk Port Combin. UNE Zo	ne 3					59.73					1					
UF		ор Г	-																	
		2-\//:		ade Loop - (SL2) - UNE Zone 1		1	UEPPX		UECD1	14.93										
<u> </u>		2-\A/		ade Loop - (SL2) - UNE Zone 2		2			UECD1	25.35						1				1
		2-W/i-	nalog Moise Gr	ade Loop - (SL2) - UFE Zone 3		3	UEPPX		UECD1	50.46						1				
Un	ic cor																			
L			e Ports - 2-Wir				UEPPX		UEPD1	9.27	217.95	83.92	<u> </u>	1						
NC.				CURRENTLY COMPILED		_			1				ļ							
1		2-V-/		m / 2-Wire DID Trunk Find Combi	nation -]			1		1					4
			s-is	COMPANIE DID TO LEGISLA		-	UEPPX		USAC1		7.10	1.81			<u> </u>					
				n / 2-Wire DID Trunk Cont Conve	sion											ì				4
			South Allowa's	a Changes			UEPPX		USA1C		7.10	1.81	ļ	ļ						4
HAL!	OIT! TI		Cs	Activity - Add Trunks, Per Trunk			UEPPX		USAS1		26.01	26.01								
			od Missellans	is Rate Element, Tap Designed	ann at	+	UEPPX		USASI		26.01	26.01			ļ	ļ				
	- 1	End 11.	Premise	A Nate Element, 145 - Asigned	-uop ai j		UEPPX		URETN		11.20	1.10			I	1				4
Te'				in Establisment Charges		-	ULFFA		UKLIN		11.20	1.10	+	· · · · · · · · · · · · · · · · · · ·	 					+
			Termination				UEPPX		NDT	0.00	0.00	0.00	 	1						+
		Addille		for each Group of 20 DID Numb	ers		UEPPX		ND4	0.00	0.00	0.00	 	 	 		-			+
			hers, Non- co-	secutive DID Numbers . Per Num	ber		UEPPX		ND5	0.00	0.00	0.00		1	1	ļ				
				™ DiD numbers		1	UEPPX		ND6	0.00	0.00	0.00		 	-					
	R		DID Numbers				UEPPX		NDV	0.00	0.00	0.00		· · · · · · · · · · · · · · · · · · ·						
2.10	MOE'I			LOOP WITH 2-WIRE ISON DIG	TAL LINE SID	E PORT										-				
Uh!	or		Combination			1								<u> </u>						
	2	2///	Digital Grant	nnp/2W ISDN Digital Line Side F	Port -										1					
	U	JNE .	-e 1							28.48									!	
	2	5/v/ 12 :	Digital Grade	'.onp/2W ISDN Digits' Line Side F	Port -															
	l u	JNF.	ne 2				1		<u> </u>	41.34					ļ			j		l
1 1				□ op/2W ISDN Digital Line Side F	Port -	1	1						i		ł	**				
		JNE 441	ing 3				-		ļ	71.99										
1011	- 00			TALL TALE TO						10.00				·	ļ					
	2	2-VA/irm, it	EDN Digital Gr	rle Loop - UNE Zone 1		1_1_	UEPPB	UEPPR	USL2X	19.09				-	ļ					
			DN District Co.	de Lene - LINE 7 2		2	UEPPB	UCDDD	HELAV	24.05										
				de Loop - UNE Zone 2		3	UEPPB	UEPPR UEPPR	USL2X	31.95 62.60			-		 					
LINU	l≤		- DIV DIGITAL GYA	de Loop - UNE Zone 3		3	UEPPB	UEFFR	USLZA	02.00					 					
			a Dort - 2-Mira	ISDN Line Side Port			UEPPR		UEPPR	9.39	184.10	128.42			 				-	
				ISDN Line Side Port		_	UEPPB		UEPPB	9.39	184.10	128.42		· · · · · · · · · · · · · · · · · · ·						1
NO	NEEC	URFIN	G CHARGES	CURRENTLY COMBINED			1	· · · - · · · · · · · · · · · · · · · ·		0.00	10-1.10	120.72								
				de Loop / 2-Wire ISDN Line Side	Port		1													
			ition - Conversi				UEPPB	UEPPR	USACB	0.00	37,40	26.23								
AD		NAL HE				1														
	U	Inbure!!	ed Miscellanee	us Rate Element, Tag Designed I	oop at															
			r Premise				UEPPB	UEPPR	URETN		11.20	1.10								
	Ū	Johnsell	ed Miscellaneo	us Rate Element, Tag Loop at En	d User															
	P	remina					UEPPB	UEPPR	URETL		8.33	0.83		l						
B-C		NEL 'C	ER PROFILE !	CCESS:																
		OVSKLDI) (DMS/5ESS)				UEPPB	UEPPR		0.00	0.00	0.00		ļ						
			√SD)			1	UEPPB	UEPPR	U1UCB	0.00	0.00	0.00								ļ
		OVS (114 OSD	-00)				HEERE	UEPPR	U1UCC	0.00	0.00	0.00						1		

NBON	ED NE	"ORK ELE	'ENTS - Louisiana													Attach	ment: 2	Exhi	bit: A
ATEGOP			PATE ELEMENTS	Interim	Zone	В	cs	USOC			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge -	Incrementa Charge -
	+			 	 				Rec	Nonrec First			g Disconnect	COMEC	- COMANI		Rates (\$)		
	CVS	O (DMS/SESS)				UEPPB	UEPPR	U1UCD	0.00		Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CVS				-				0.00	0.00	0.00								
	CSE	(SD)			-	UEPPB		U1UCE	0.00	0.00	0.00								
III.C.	TERM	PROFILE				UEPP8	UEPPR	U1UCF	0.00	0.00	0.00		1						
US	User	minal Profile (WICD only)		-	HEDDO	UEPPR	1144 1546	0.00										
VE	CAL T	URES	- MSO drily)		-	UEPPB	UEPPR	U1UMA	0.00	0.00	0.00			-					
VE	All V		one per Channel B User Profile		-	UEPPB	UEPPR	UEPVF	0.00	0.00	0.00	<u> </u>							
INCO	OFFI	ANNEL M"		-	-	UEPPB	UEPPR	UEPVF	0.00	0.00	0.00		1						
	Intern				<u> </u>	 				•			 	-					
	facili		rage each, including first mile and	-		UEPPB	UEPPR	M1GNC	22.642	20.00	00.00								1
_	Intern		and each additional mile	-			UEPPR	M1GNM	22.613 0.013	39.36	26.62 0.00	 	+	1	-				
BUNDLE	CENT	PORT/LOCS	cage each, additional mile COMBINATIONS - COST BASED RATE	Ę		UEFFS	UEFFIX	IVITGINIVI	0.013	0.00	0.00	<u> </u>	 	 					
UNIT	CEN	14ESS	"falid in AL,FL,GA,K".LA,MS,&TN only	<u>, , , , , , , , , , , , , , , , , , , </u>	 	 			 			 							
	→ VG		Grade Port (Centrey) Combo	7										 	 		 		
UNIT	"ort/Lc		Tates (Non-Design)	-	1	_									-				
	2.10		*foice Grade Port (Confrex) Port Combo -		 	 		 											———
	Non	raign	This Glade Fort (The Tax) Fort Combo	1	İ			!	14.13					ı	1				1
	2-1//		foice Grade Port (Confrex)Port Combo -		 				14.15				 	 	1				
	Nan-	reign	SALE TOTAL SALE TOTAL						24.75			i		1	1				1
	2-1/1		'hice Grade Port (Contrex)Port Combo -		-			 	24.70			 	+	 		 			
	Non "	rign	Side For (Car 1x) Fart Combo -			l			50.62								ļ		ı
ÜPT	ort/L.s.		"ates (Design)		1			 	30.02				-	 	 				
	2-16.0	- Loon/2-Wi	foice Grade Port (Confrex) Port Combo					1					 	+					
	Desi	12001112	347. 011 001100					1	17.29										1
	2-1//	~ Loop (2-W/	'foice Grade Port (Cantrex)Port Combo -	 					17.20					 				-	
	Desig	12444	and order to the transfer of sounds		ļ	İ		1	27.71						1	!			1
	2-16/	T. Loop/2-Wind	'hice Grade Port (Gontrex)Port Combo -	-										 					
	Desig					i .		1	49.26					1		ŀ			1
UNIT	oop T								1			-	1	 					
	2-W-	Mice Grade Lo	าก (SL 1) - Zone 1		1	UEP91		UECS1	11.77					 					
_	2-1//		p (SL 1) - Zone 2			UEP91		UECS1	22.39				<u> </u>	 					$\overline{}$
	2-Wi-		n (SL 1) - Zone 3		3	UEP91	-	UECS1	48.26										
	2-1/1/		nn (SL 2) - Zone 1			UEP91		UECS2	14.93										
	2-1//		n (SL 2) - Zone 2		2	UEP91		UECS2	25.35		-			1					
	2-V//: -	hice Grade I h	n (SL 2) - Zone 3		3	UEP91		UECS2	50.46										
UNT	Ports			T										1					
Al!	ntes (F	of North Care	tina and Sout Carolina)																
	2-1/1/	ice Grade Po	(Centrex) Basic Local Area			UEP91		UEPYA	2.36	38.85	19.08	T							
	2-1/-/	rice Grade Fo	(Centrex 800 termination)Basic Local					·				T	1	1	ī				
	Area					UEP91		UEPYB	2.36	38.85	19.08								L
	2-1/1:	rice Grade C	Centrex with Caller "Note1 Basic		T	ļ —													
	Loc2	্ষ		L		UEP91		UEPYH	2.36	38.85	19.08				L				
	2-1//	hice Grade Po	(Centrex from diff Souring Wire Center)										1	1					
	Note:	∴ Basic Local △	୮୯୩			UEP91		UEPYM	2.36	104.41	67.93								1
	2-1/1/1	hise Grade Po	d. Diff Serving Wire Conter - 800 Service																
	Term	Tesic Local Arc			1	UEP91		UEPYZ	2.36	104.41	67.93			<u> </u>					
	2-1//		" terminated in on Medatink or equivalent																
	- Basi	coal Area				UEP91		UEPY9	2.36	38.85	19.08								
	2-W		Terminated on 800 Service Term -																
	Basir	cal Area				UEP91		UEPY2	2.36	38.85	19.08								
A1	Y, LA.	. % TN Only																	
	2-1//	nice Grade Fo				UEP91		UEPQA	2.36	38.85	19.08								
	2-1///		(Centrex 800 termination)			UEP91		UEPQB	2.36	38.85	19.08								
	2-1/4/		rt (Centrex with Caller ID)1			UEP91		UEPQH	2.36	38.85	19.08								
	2-1/4	ice Grade □	* (Centrex from diff Spring Wire																
	Centr	1.3				UEP91		UEPQM	2.36	104.41	67.93								
	2-1/67	inice Grade Fin	. Diff Serving Wire Conter - 2,3 - 800																
	Servi	erm				UEP91		UEPQZ	2.36	104.41	67.93	J							

ILL FORM	"ORK ELEMENTS - Louisiana												Attach	ment: 2	Exhi	ibit: A
		T 7			1 1						Svc Order	Sve Order	Incremental	Incremental	Incremental	
					1											
		1 1	- 1								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		1									Elec	Manualty	Manual Svc	Manual Svc	Manual Svc	Manual Sv
	PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			BALLSD	per LSR		Order vs.	Order vs.	Order vs.
1		i i	- 1		1 1						per Loix	per Loic	t .	l		1
		[1 1								Electronic-	Electronic-	Electronic-	Electronic
1		1 1	- 1))						})	1st	Add1	Disc 1st	Disc Add'l
											ļ	L		<u></u>	l	
						Rec	Nonrec		Nonrecurring					Rates (\$)	·····	
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		1									1					
2-W/irm 1	foice Grade Port terminated in on Megalink or equivalent	1 1		UEP91	UEPQ9	2.36	38.85	19.08			1			!		
2-W/i	foice Grade Port Terminated on 800 Service Term			UEP91	UEPQ2	2.36	38.85	19.08		· · · · · · ·					-	
	The Charlet At Actininated Oil Dog Sistance Territ			OLFST	ULFUZ	2.30	30.00	19.00			1					.
ocal Switch																
Cent	Intercom Funtionality, per port			UEP91	URECS	0.8577					1					
eatures										l				}		
All Store	Pard Features Offered, per port			UEP91	UEPVF	0.00										
All Sa	Features Offered, per port			UEP91	UEPVS	0.00	412.25			·	-		-			
All	rex Control Features Offered, per port			UEP91	UEPVC		712.20		 		4		ļ	· · · · · · · · · · · · · · · · · · ·	 	
	ex Control residues Offered, per por			UEP91	DEPVC	0.00										L
1ν ε																
Unhir	Ted Network Access Register - Combination			UEP91	UARCX	0.00	0.00	0.00	0.00	0.00						
Unbirr	led Network Access Register - Indial			UEP91	UAR1X	0.00	0.00	0.00	0.00	0.00						
Unlain	fed Network Access Register - Outdiel			UEP91	UAROX	0.00	0.00	0.00	0.00	0.00			-			
Nis-ellanecr	ermination-	 		JE: 71	5/11/0/	0.00	0.00	0.00	0.00	0.00						-
					_				ļ		4					<u> </u>
Prince True!	i-lg					1										
Trun! 3	le Terminations, each	1 1	į.	UEP91	CENA6	8.29	115.85	18.20					i			
nta - ffice f	nel Mileage - ?-Wire															
Inter	ca Channel Facilities Termination - Voice Grade			UEP91	M1GBC	22.60	39.36	26.62	-		1					· · · · · · · · · · · · · · · · · · ·
Inter	to Channel mileage, per mile or fraction of mile			UEP91	M1GBM	0.013	00.00	20.02	 	 	+				+	
				UEPSI	MIGEN	0.013				<u> </u>	ļ		.		ļ	<u> </u>
en re Act	ons (DS0) Contrex Loops on Channelized DS1 Service	e									1					L
04 annel	▶ Feature Activations															L .
Feature	ectivation on P-4 Channel Bank Centrex Loop Slot			UEP91	1PQWS	0.6497										
																f
Featur	Activation on 1994 Channel Bank FX line Side Loop Slot	1		UEP91	1PQW6	0.6497				į.			!			l .
	ofivation on 11.4 Channel Bank FX Trunk Side Loop			OLFBI	II-QW0	0.0437			 		+		ļ			
Fer	ctivation on 11.4 Channel Bank FX 111nk Side Loop	1				i				İ	1		l			i .
Slot				UEP91	1PQW7	0.6497					1					
Fea:	ctivation on Channel Bank Certific Loop Slot -									1	1	-		1		
Differen	Wire Center	i i	1	UEP91	1PQWP	0.6497				ĺ	1	ĺ	i	ĺ	ĺ	í
- +					1				1		_		 	 	 	
	Authorities and E. A. Channell Beatly British Live Lane Class	1	- 1	DED04	1PQWV	0.0407										l
Fee!	Activation on 5-4 Channel Bank Private Line Loop Slot			UEP91	IPUVVV	0.6497				ļ						ļ
Feat	Stivation on C. 4 Channel Bank Tjie Gel/Trunk Loop	1 1	- 1			i							İ		l	1
[Slot				UEP91	1PQWQ	0.6497				i						1
Feat	ictivation on D.4 Channel Bank WATS Loop Slot			UEP91	1PQWA	0.6497										
In: Pecuri	Tharges (NPC) Associated with UPIS-P Centrex										1					
TCon	n - Current's Combined Switch-As 's with allowed					-			-	-						
10		1 1	1	LIEBOA	140400	1	0.40	0.40								1
sharror.	per port		i	UEP91	USAC2		0.10	0.10								
Contract	ion of Existing Centrex Common Block	l i		UEP91	USACN	0.00	36.66	16.10							1	
Newton	afrex Standard Common Block			UEP91	M1ACS	0.00	680.40					1				
Nev	trex Customized Common Block			UEP91	M1ACC	0.00	680.40		i	T			[I		
Secr	-y Block, per clack			UEP91	M2CC1	0.00	79.31		 		+				 	
															 	
NAF	hblishment Charge, Per Occasion			UEP91	URECA	0.00	73.93				-	1				
kdrational ****	Pecurring Charges (NRC)	L				1										
Unb	and Miscellandous Rate Element, Tan Loop at End Use															
Premior				UEP91	URETL		8.33	0.83				1				
Unl	and Miscellandous Rate Element, Tag Design Loop at	-			1											
		ļ		UEP91	UDETN	1	11.20	1.10					ı			
End:	Premise			UEP91	URETN		11.20	1.10	ļ							
INE DICEN	 5ESS (Yalid in All States) 	1														L
Wire VG ! "	-/2-Wire Voice Grade Port (Centrey) Combo	1														
JN' Cort/L	Combination Cates (Non-Design)															
2-10	3 Loop (2-W) - Thice Grade Port (Contrax) Port Combo -														1	I
						14.12										
Non	ian					14.13				-	+	-	-			
2-1611	A Long/2-William Inice Grade Port (Gentrex)Port Combo -	1														
Nor	rign					24.75										
2-1/4"	Loop/2-Min Voice Grade Port (Controx)Port Combo -															
						50.62										
Non	ign	— —				30.02			 		+	1			1	——
THE JOH/FULL	Combination Tates (Design)	— —									-				-	
2-1/	- Loop/2-M" /nice Grade Port (Centrex) Port Combo -	1							ì							
Desim						17.29			1							

UNBUN	<u> </u>	D NE	ORK ELE	ENTS - Louisiana	· · · · · · · · · · · · · · · · · · ·			-									A441-		F-1-1	L14. A
ONDON	-	T .	JKK CCC	TATO - Coulsiana			_	I							Com Ouden	C C1		ment: 2		bit: A
		1					ì	ì									Incremental			Incremental
1									-							Submitted	_	Charge -	Charge -	Charge -
CATEGO	D			TATE ELEMENTS		Interim	7	BCS	USOC			DATES (6)			Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
UA I EUO				CELINEIVI		inter	Zone	503	0300			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		1						ļ									Electronic-	Electronic-	Electronic-	Electronic-
		i														l	1st	Add'l	Disc 1st	Disc Add'l
		-					 				Nonrec		Manragurrin	g Disconnect		L		Rates (\$)		
										Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	-	2-1///	3 Loop/2-Wirm	"nice Grade Port (Com	:ex)Port Combo -		·				11131	Auu	rnat	Augi	CONTEC	JUMAN	JOHAN	JOWAN	JOMAN	JOMIAN
		Desir		30 2 10 2 0 7 3 11 (1)	my mit Samus					27.71						i	1	i		
		2-1//	non/2-W	hice Grade Port (C.	ex)Port Combo -												-			
		Desig			.,					49.26			Į.				1	l		[[
U	NE L	nop r								10,20			 	 						-
	-	2-1/01 -	"ice Grade Liv	10 (SL 1) - Zone 1			1	UEP95	UECS1	11.77										
		2-1/1/-	hice Grade Lin	(SL 1) - Zone 2			2	UEP95	UECS1	22.39										
		2-1//		n (SL 1) - Zone 3			3	UEP95	UECS1	48.26										
	_	2-1/1/	hice Grade Lo	nn (SL 2) - Zone 1			1	UEP95	UECS2	14.93			1							
		2-1///	nice Grade I.o.	n (SL 2) - Zone 2			2	UEP95	UECS2	25.35										
		2-1//	inice Grade Lin	ne (SL 2) - Zone 3			3	UEP95	UECS2	50.46										
U	hie o	ort Paris																		
A	11 113	tes																 		
-	-	2-\//i	rice Grade Fro	it (Centrex) Basic Local	Area			UEP95	UEPYA	2.36	38.85	19.08								
		2-1//		d (Centrex 800 termination				UEP95	UEPYB	2.36	38.85	19.08								
	-	2-V/	Fice Grade Fin	Centrex with Caller "	11Basic Local															
		Дгел						UEP95	UEPYH	2.36	38.85	19.08						Į.		
		2-///	frice Grade Pri	t (Centrex from diff Some	ring Wire															
1 1		Centr	3.3 Basic Local	∆rea				UEP95	UEPYM	2.36	104.41	67.93					i		i	
		2-10/1-	hice Grade Th	Diff Serving Wire Con-	ter 2.3 - 800														***	
		Service	Term - Basic Le	egal Area				UEP95	UEPYZ	2.36	104.41	67.93								
		2-10/1	Dice Grade Co.	* 'erminated in on Moda	link or equivalent															
		- Barr	ncal Area					UEP95	UEPY9	2.36	38.85	19.08		I						
		2-1/4/1	nice Grade F	Terminated on 800 Co.	wice Term -															
		Basin	: al Area					UEP95	UEPY2	2.36	38.85	19.08		1						
A	t . 177	′, L∆.	. SC, & TN C.																	
L		2-10/1	nice Grade Fin	(Centrex)				UEP95	UEPQA	2.36	38.85	19.08								
		2-\^/		(Centrex 800 termination				UEP95	UEPQB	2.36	38.85	19.08								
		2-1/1/		(Centrex with Caller !D				UEP95	UEPQH	2.36	38.85	19.08								
		2-V.		" (Centrex from diff Soci	ing Wire								1			·				1
		Cent-	3					UEP95	UEPQM	2.36	104.41	67.93								
		2-1/7	"-ice Grade Dr	Diff Serving Wire Com	ter - 800 Service				i								1			1
		Term						UEP95	UEPOZ	2.36	104.41	67.93								
		2-V/		terminated in on Mega				UEP95	UEPQ9	2.36	38.85	19.08								
		2-V//:-	inige Grade Fin	Terminated on 800 39	rvice Ferm			UEP95	UEPQ2	2.36	38.85	19.08		ļ	ļ					
L.	562.	Switc'	Jakanana Cuali	anality pas part			-	UEP95	URECS	0.8577			f					<u> </u>		
Fe	2011	Centro	ritercom Funit	onality, per porl				UEP95	URECS	0.8577										
	7		Jard Englures	Offered per port				UEP95	UEPVF	0.00				-						
			of Features Offi	Offered, per port				UEP95	UEPVS	0.00	412.25									
+				lures Offered, per port				UEP95	UEPVC	0.00	412.20									
M	003	1	Control 140					02.00	J. VO	0.00										
19,	- :-	Unbica	and Network Ac	cess Register - Combina	ntion			UEP95	UARCX	0.00	0.00	0.00	0.00	0.00						
-		Linburg	and Network Ac	cess Register - Indial				UEP95	UAR1X	0.00	0.00	0.00	0.00	0.00						-
				cess Register - Outdial				UEP95	UAROX	0.00	0.00	0.00	0.00	0.00						
IM.	iscel		Terminations	iogictor continu							5.50									
		Trun									-								•	
			ide Termination	s, each				UEP95	CEND6	8.29	115.85	18.20								
4.	Wire		1.544 Megabits											· · · · ·						
1			cuit Termination		-			UEP95	M1HD1	68.47	196.18	92.92		T						
			annels Activate					UEP95	M1HDO	0.00	14.06									
In	ternf		nel Mileage -																	
				lities Termination	-			UEP95	M1GBC	22.60	39.36	26.62								
				age, per mile or fraction	of mile			UEP95	M1GBM	0.013										
Fe	atur			trex Loops on Channe		e														
		anne! 🗀	* Feature Act	ivations																
		Featre	Activation on O	-4 Channel Bank Centre	× Loop Slot			UEP95	1PQWS	0.6497										
	-																			

UNBUN	-D Ni	ORK ELE	ENTS - Louisiana												Attach	ment: 2	Exhi	ibit: A
:ATEGOP*			TE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Submitted Manually	Incremental Charge -	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge -
	4														l		DISC ISL	DISC ADD I
								Rec		urring		g Disconnect	ļ			Rates (\$)		
	-								First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Feature	Setiuation on C	-4 Channel Bank FX line Side Loop Slot	1 .		UEP95	1PQW6	0.6497				1		+				
	Fea		Channel Bank FX Trink Side Loop	+		UCF 33	TIFQVV	0.6497				ļ	·	 		 		
ł	Sio:	-		1		UEP95	1PQW7	0.6497			1			ļ				
	Fee	activation or f	Channel Bank Commy Loop Slot -	T				0.0.0.			1		1	1	ļ	+		
	Differ	'Mire Center				UEP95	1PQWP	0.6497					ľ					
		_		T								i -						
	Feat	otivation or f	4 Channel Bank Private Line Loop Slot	<u> </u>		UEP95	1PQWV	0.6497										
	Fea	"ctivation on "	* Channel Bank Tjin : me/Trunk Loop			1		!					1					
	Slo*		A CLASSIC DOLLARIATE L. CLA	<u> </u>		UEP95	1PQWQ	0.6497					ļ	1				
Non	Decum:		-1 Channel Bank WATS Loop Slot Associated with UNIS-P Centrex	-		UEP95	1PQWA	0.6497				ļ	!	ļ				
14:	NR.		"Iv Combined Switch As-Is with aflowed		-						 							+
	charren	per port	oombined evines and an annual evidence			UEP95	USAC2		0.10	0.10			i					
	Con		Dentrex Common Blocs, each			UEP95	USACN		36.66	16.10	 	†	!	 		 		
	Nev		Common Block			UEP95	M1ACS	0.00	680.40							† ·		1
	Nev		d Common Block			UEP95	M1ACC	0.00	680.40		1	1	1					
	NAR ::	reblishment Ch	rge, Per Occasion			UEP95	URECA	0.00	73.93			ļ	1					1
Arle!	onal !	Recurring Ch	rges (NRC)															
		Cod Miscelland	Rate Element, Tag Loop at End Use															
	Premio			J		UEP95	URETL		8.33	0.83	ļ	ļ						<u> </u>
		ind Miscellan: n Premise	s Rate Element. Tan Pesign Loop at				l						1	+				
UPIT	End III		alid in All States)			UEP95	URETN		11.20	1.10			-					
2-1/	vG I.		Grade Port (Centrey) Combo				_											
U	ort/L -		Pafes (Non-Design)									 		 		 		
	2-1/		Inice Grade Port (Contrex) Port Combo	-								ļ	1	 				
	Non in	rian .	,					14.13								i		
	2-\//:	"3 Loop/2-\Mi	"hine Grade Port (Contrax)Port Combo-	-									+	1				
	Non-1	sign						24.75										
	2-\//	"G Loop/2-Wire	Voice Grade Port (Centrex)Port Combo	-														
	Non-i	<u>ign</u>						50.62										İ
Ut!"	□ort/L c	Combination	ates (Design)									ļ						
	2-V-1	- F00b1S-Au	* folice Grade Port (Contrex) Port Combo	1				47.55										
	Design 2-V/	Loop to Min	Thice Grade Port (Centrex)Port Combo	-			-	17.29										
	Desi-	4 FOOTUS-Aur.	side Grade Port (Correspond Compo	1				27.71			į		1					
	2-1//	3 Loon/2-Wi-	Voice Grade Port (Centrex)Port Combo				+	21.11			-							
	Design	200	34, 34 551125					49.26										
UNE	oop												1					
	2-Viller	faice Grade Los	np (SL 1) - Zone 1		1	UEP9D	UECS1	11.77					1					
	2-Wire	Vnice Grade Lor	ip (SL 1) - Zone 2			UEP9D	UECS1	22.39										
			p (SL 1) - Zone 3	4		UEP9D	UECS1	48.26					1					
			p (SL 2) - Zone 1	-		UEP9D	UECS2	14.93					ļ					
	2-W/i		ip (SL 2) - Zone 2			UEP9D	UECS2	25.35		-		-	ļ					
11115	Port Rain	inice Grade Loc	ep (SL 2) - Zone 3		3	UEP9D	UECS2	50.46					 					
	STATES										 		 	 		1		<u> </u>
MLL.		Yoice Grade Po	t (Centrex) Basic Local Area	+		UEP9D	UEPYA	2.36	38.85	19.08		1	!	 		 		
			t (Centrex 800 termination)Basic Local	 			00.	2.50	55.00	70.00								
	Area					UEP9D	UEPYB	2.36	38.85	19.08								
		hice Grade Ph	1 (Centrex / EBS-PSET)38asic Local															
	Area					UEP9D	UEPYC	2.36	38.85	19.08								
	2-W/i-	nice Grade Po	(Centrex / EBS-M5009)3Basic Local															
	Area					UEP9D	UEPYD	2.36	38.85	19.08			ļ					
	2-\///	inice Grade Fin	1 (Centrex / EBS-M5209))3 Basic Local			LIEBOD	LIEDVE	0.50	20.25	40.00								
	Area		(Centrex / EBS-M5112))3 Basic Local			UEP9D	UEPYE	2.36	38.85	19.08		 	 					+
	2-\///																	

UNBUN	ED NF	'ORK ELE'	*ENTS - Louisiana												Attachi	ment: 2	Exhi	bit: A
															Incremental		Incremental	
1													Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
1				1.									Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOP			CATE ELEMENTS	Inter	Zone	BCS	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
															Electronic-	Electronic-	Electronic-	Electronic-
					į										1st	Add'l	Disc 1st	Disc Add'l
	+				i i		1	1	Nonrec	urring	Nonrecurring	g Disconnect		·	oss	Rates (\$)		·
	1							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-W/1	∵ce Grade F	(Centrex / EBS-M5002))38asic Local														1	1
	Area					UEP9D	UEPYG	2.36	38.85	19.08								
	2-10/	ige Grade F	(Centrex / EBS-Manna))3 Basic Local			LIEDOD	UEDICE	0.00	20.05	40.00								
-	Are:	Conda C	(Centrex / EBS-M51000)3 Basic Local	-	-	UEP9D	UEPYT	2.36	38.85	19.08	ļ		 				 	
1	Area	wife Gritteria	* * Demiex / EBS-Ma * * 13 Basic Local			UEP9D	UEPYU	2.36	38.85	19.08								
-	2-V/	ine Grade Fr	Centrex / EBS-M500003 Basic Local	 -		9c . 30	52	2.00	00.00	,0,00			-					-
	Area			1		UEP9D	UEPYV	2.36	38.85	19.08	l							
	2-M-/-	rise Grade F	** (Centrex / EBS-M52 ***)13 Basic Local															
	Area					UEP9D	UEPY3	2.36	38.85	19.08				 				ļ
	2-V//:	Hise Grade Pr	(Centrex with Caller (1) Basic Local				luena.	0.00	90 95	40.00]			
	Area		10 II IDA: W		ļ ——	UEP9D	UEPYH	2.36	38.85	19.08	ļ		1					
	2-Williams	···))4 Basic Lo	of (Centrex/Caller ID/* for 14/tg Lamp		i	UEP9D	UEPYW	2.36	38.85	19.08		1						
	12-V	nice Grade Fr	(Centrex/Msg Wtg Lamp Indication))4	-		GEI 3D	OLI IIV	2.50	30.30	10.00	1							
		cal Area	Samounog Mig E Modellony			UEP9D	UEPYJ	2.36	38.85	19.08				İ				
———	2-V-1:		Centrex from diff Seeing Wire Center)		1						<u> </u>							
	2,3-0%	···. Local Area			!	UEP9D	UEPYM	2.36	104.41	67.93								
	2-V/1		(Centrex/differ SWC EBS-PSET)2,3,4				1			-=								
	Basin	ncal Area	A LUK ON SERVICE A LEGGING OF		i	UEP9D	UEPYO	2.36	104.41	67.93	-							
	2-Wi		** (Centrex/differ SWC (EBS-M5009)2,3,4			UEP9D	UEPYP	2.36	104.41	67.93								1
-	Basic !	Total Area	Centrex/differ SWC TRS-5209)2,3,4		-	OLF SD	JOEF IF	2.30	107,71	01.50								
	Bas	at Area	O SERIO AGINET STATE TO SERIO (2,0,4			UEP9D	UEPYQ	2.36	104.41	67.93								
	2-1/7		/Centrex/differ SWC IRS-M5112)2,3,4															
	Basin	ral Area				UEP9D	UEPYR	2.36	104.41	67.93					ļ			
	2-\^^		Centrex/differ SWC TRS-M5312)2,3,4						404.44	67.00								l
	Basi	al Area				UEP9D	UEPYS	2.36	104.41	67.93			-			·		-
	2-\//	inice Grado Fr rical Area	Centrex/differ SWC (58S-M5008)2,3,4			UEP9D	UEPY4	2.36	104.41	67.93		-						
——	Basin 2-VA		/Centrex/differ SWC (FRS-M5208)2, 3	_		OLF SD	02114	2.50	104.11	01100	<u> </u>			† · · · · · ·				
	Bas	sal Area	Simon direction of the second of			UEP9D	UEPY5	2.36	104.41	67.93								
	2-\/\		Gentrex/differ SWC IERS-M5216)2,3,4															
	Basin	:al Area	·			UEP9D	UEPY6	2.36	104.41	67.93	ļ			ļ		ļ		ļ <u> </u>
	2-\^/		Centrex/differ SWC EBS-M5316)2,3,4						404.44	07.00								
	Bas	al Area				UEP9D	UEPY7	2.36	104.41	67.93	-					· · · · · · · · · · · · · · · · · · ·		
	2-1/-/	Cince Grante Co	1. Diff Serving Wire Conter - 800 Service			UEP9D	UEPYZ	2.36	104.41	67.93			Į.				1	1
	Term 2-\^	Inice Grade Po	derminated in on Megalink or equivalen	1	-	OLI SU	02.12	2.00	101111	01100				· · · · · ·				
	Basin	nnal Area	annuace in on the contraction	`		UEP9D	UEPY9	2.36	38.85	19.08			<u> </u>	<u> </u>				
	2-W/i		Terminated on 800 Service Term Basic													1		
	Local	ma				UEP9D	UEPY2	2.36	38.85	19.08	ļ		ļ <u> </u>			ļ		
AL.		C. SC, & TN O					- USBOA	2.00	20.05	19.08		ļ		 				
	2-Wir	Inice Grade Pr		-		UEP9D UEP9D	UEPQA UEPQB	2.36 2.36	38.85 38.85	19.08		 		 				
	2-W/ir	hice Grade Fo	ort (Centrex 800 termination)			UEP9D	UEPQC	2.36	38.85	19.08			 	<u> </u>				
			ort (Centrex / EBS-PSET)4 ort (Centrex / EBS-M5009)4	-		UEP9D	UEPQD	2.36	38.85	19.08		İ	T	T				
			ort (Centrex / EBS-M5009)4			UEP9D	UEPQE	2.36	38.85	19.08								
			ort (Centrex / EBS-M5112)4			UEP9D	UEPQF	2.36	38.85	19.08							<u> </u>	
	2-Wire	Voice Grade Po	ort (Centrex / EBS-M5312)4			UEP9D	UEPQG	2.36	38.85	19.08							-	-
	2-Wire	Voice Grade Po	ort (Centrex: / EBS-M5008)4	-		UEP9D	UEPQT	2.36	38.85	19.08 19.08			 					
			ort (Centrex / EBS-M5208)4	 		UEP9D UEP9D	UEPQU	2.36	38.85 38.85	19.08		ļ	 	†	1		-	
L			ort (Centrex / EBS-M5216)4 ort (Centrex / EBS-M5316)4	1		UEP9D	UEPQ3	2.36	38.85	19.08			1	†	l			
-	2-Wire		ert (Centrex vith Caller ID)	+		UEP9D	UEPQH	2.36	38.85	19.08								
-	2-W/		-: (Centrex/Caller ID/Mag Wtg Lamp	1														
	Indice	ina)4				UEP9D	UEPQW	2.36	38.85	19.08		ļ			-		-	
	2-Wire	'hice Grade Po	of (Centrex/Msg Wtg Lamp Indication)4	J.,		UEP9D	UEPQJ	2.36	38.85	19.08	l	l	1	L	J	L	L	

DINDUNG	-D M	'ORK ELEMENTS - Louisiana												Attach	ment: 2	Evhi	bit: A
CATEGOP**		PATE ELEMENTS	Interio	n Zone	BCS	usoc			RATES (\$)					Incremental		Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge Manual St Order vs Electronic Disc Add
	+			-			Rec		cutting	Nonrecurrin	g Disconnect			oss	Rates (\$)		
-	2-\//:	ice Grade Part (Centrex from diff Serving V	Mire Center)	-			Nec	First	Add'l	First	Addʻl	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	2,3	Control (Control of Co	wie Center)	1	UEP9D	UEPQM	2.36	104.41	67.93								
-	2-1/41	Voice Grade Part (Centroubliffer PMC /FDC F	DOCTOR							 							
_	12-41-	'nice Grade Ford (Centrex/differ SWC /EBS-F	PSE1)2,3,4		UEP9D	UEPQO	2.36	104.41	67.93			}					
	2-VA	rice Grade Fort (Centrex/differ SWC /EBS-N	M5009)2,3,4		UEP9D	UEPQP	2.36	104.41	67.93								
	2-\Ari	hige Grade Fort (Centrex/differ SWC /EBS-5	5209)2.3.4		UEP9D	UEPQQ	2.36	104.41	67.93	-							
	2.47						2.00	104,41	67.83	· -			-				
	2-W.	faice Grade Port (Centrex/differ SWC /EBS-N	VI5112)2,3,4		UEP9D	UEPQR	2.36	104.41	67.93			ļ					
	2-1////-	hige Grade Port (Centrex/differ SWC /EBS-A	v/5312)2,3,4		UEP90	UEPQS	2.36	104.41	67.93								
	2-1/.19	Nice Grade Pert (Centrex/differ SWC /EBS-A	45008)2.3.4		UEP9D	UEPQ4	2.36	104.41	67.93								
	2 101													-			
	2-1/11	ice Grade First (Centrex/differ SWC /EBS-A	45208)2,3,4	+	UEP9D	UEPQ5	2.36	104.41	67.93		·						
	2-\^/-	nice Grade Prof (Centrex/differ SWC P-BS-M	45216)2,3,4		UEP9D	UEPQ6	2.36	104.41	67.93								
ļ	2-1//	hice Grade Fort (Centrex/differ SWC /EBS-M	45316)234		UEP90	UEPQ7	2.36	104.41	67.93								
	2-16/	ice Grade Forth Diff Serving Wire Conton - 8	800 Service			JOEI QI	2.30	104.41	07.93								
	Terr			-	UEP9D	UEPQZ	2.36	104.41	67.93								
	2-16/1	roice Grade Fort terminated in on Megalink o			UEP9D	UEPQ9	2.36	38.85	19.08				1				
Local	2-\//-	inice Grade Fort Terminated on 800 Service	Term		UEP9D	UEPQ2	2.36	38.85	19.08								
Lo	Cent	htercom Fundamality, per port		-	UEP9D	URECS	0.8577										
Ferm	res						0.6377										
\rightarrow	All Shir	Features Offered, per port		-	UEP9D	UEPVF	0.00										
	All C	x Control Features Offered, per port			UEP9D UEP9D	UEPVS	0.00	412.25									
NA - 5	3	Commit : mes Official, per pos		1	UEP9D	UEPVC	0.00										
	Unbi	"ad Network Access Register - Combination		+	UEP9D	UARCX	0.00	0.00	0.00	0.00	0.00					· ·	
	Unhi	"nd Network Access Register - Inward		1	UEP9D	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unbook	ad Network Access Register - Outdial			UEP9D	UAROX	0.00	0.00	0.00	0.00	0.00						
	llaneo	erminations						0.00	0.00	0.00	0.00			• • • • • • • • • • • • • • • • • • • •			
2-1417	a Trun'	· · · · · · · · · · · · · · · · · · ·								•							
	True	e Terminations, each			UEP9D	CEND6	8.29	115.85	18.20								
4-3477	n Digit	.544 Megahital		\perp													
	OS	nit Terminations, each			UEP9D	M1HD1	68.47	196.18	98.62								
	DSO	nnels Activisfed per Channel		-	UEP9D	M1HD0	0.00	14.06									
11,	Interes	nel Mileage - 2-Wire		1	urtaen												
	Inter	Channel Facilities Termination			UEP9D	M1GBC	22.60	39.36	26.62								
F7	re Act	.e Channel miteage, per mile or fraction of mil		-	UEP9D	M1GBM	0.013										
		ions (DS0) Contrex Loops on Channelized	DS1 Service	\perp													
De	Feature 1	' Feature Activations				 											
	real	Activation on 12-4 Channel Bank Centrex Loop	p S/01	+	UEP9D	1PQWS	0.6497										
	Feat	*ctivation on 0.4 Channel Bank FX line Side	Loop Slot		UEP9D	1PQW6	0.6497										
1	Fee:	clivation or 1 Channel Bank FX 1910k Sig	de Loop		UEP9D	450147	0.0407										
_	Feel	clivation on Channel Bank Central Loop	p Slot -	+	UEP90	1PQW7	0.6497										
	Diff	Wire Center			UEP9D	1PQWP	0.6497								İ		
	Feat	Activation on 0.4 Channel Bank Private Line	Loon Stot		UEP9D	1PQWV	0.6497										
	Fee	otivation on 111 Channel Bank Tjie Line/Tru	nk Loop		J. 3D	II GOVV	0.0497					-					
	Slot				UEP9D	1PQWQ	0.6497										
	Feati	activation on P-4 Channel Bank WATS Loop	Slot		UEP9D	1PQWA	0.6497										
No- 2	'ecurri	harges (NPC) Associated with UNE-P Cer															

Addition On the Control of the Contr	NRC char Con New New New Na Punh Punh Punh Punh Punh Punh Punh Punh	**Marsion Currently Combined Switch-As-Is with allowed per port on of existing Centrex Common Block, each stex Standard Common Block stex Customized Common Block ablishment Charge, Per Occasion **Pecurring Charges (NRC)** **Ind Miscellaneous Rate Element, Tag Design Loop at Premise **Tex EVSD (**India in AL, FL, KY, LA, MS & TN)	Interim	Zone	BCS UEP9D UEP9D	USOC	Rec	Nonrec	RATES (\$)	-			Submitted Manually	Incremental	Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-
UNIS.O	Char- Con New New New New Onal Unh Premi Unh End CEN Ort/L 2-W Non	per port on of existing Centrex Common Block each etex Standard Common Block etex Customized Common Block etex Customized Common Block ablishment Charge, Per Occasion Pecurring Charges (NRC) and Miscallaneous Rate Element, Tag Loop at End Use and Miscallaneous Rate Element, Tag Design Loop at Premise					Rec	Nonrec					1 /		A 3-30	Ding det	
UNIS.O	Char- Con New New New New Onal Unh Premi Unh End CEN Ort/L 2-W Non	per port on of existing Centrex Common Block each etex Standard Common Block etex Customized Common Block etex Customized Common Block ablishment Charge, Per Occasion Pecurring Charges (NRC) and Miscallaneous Rate Element, Tag Loop at End Use and Miscallaneous Rate Element, Tag Design Loop at Premise					Rec	Nonrec						1st	Add'I	Disc 1st	Disc Add'l
UNIS.O	Char- Con New New New New Onal Unh Premi Unh End CEN Ort/L 2-W Non	per port on of existing Centrex Common Block each etex Standard Common Block etex Customized Common Block etex Customized Common Block ablishment Charge, Per Occasion Pecurring Charges (NRC) and Miscallaneous Rate Element, Tag Loop at End Use and Miscallaneous Rate Element, Tag Design Loop at Premise								Nonrecurring					Rates (\$)		
UNIS.O	Char- Con New New New New Onal Unh Premi Unh End CEN Ort/L 2-W Non	per port on of existing Centrex Common Block each etex Standard Common Block etex Customized Common Block etex Customized Common Block ablishment Charge, Per Occasion Pecurring Charges (NRC) and Miscallaneous Rate Element, Tag Loop at End Use and Miscallaneous Rate Element, Tag Design Loop at Premise						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNIS.O	Con- New New New NAF I I I I I I I I I I I I I I I I I I I	on of existing Centrex Common Block strex Standard Common Block strex Customized Common Block ablishment Charge, Per Occasion Pecurring Charges (NRC) ad Miscellaneous Rate Element, Tag Loop at End Use and Miscellaneous Rate Element, Tag Design Loop at Premise				USAC2		0.40	0.40				()		,		1
UNIS.O	New New New New Nas	etrex Standard Common Block etrex Customized Common Block etrex Customized Common Block ablishment Charge, Per Occasion Pecurring Charges (NRC) and Miscellaneous Rate Element, Tag Loop at End Use and Miscellaneous Rate Element, Tag Design Loop at Premise				USACN		0.10 36.66	0.10 16.10								
UNIS.O	New / NAP Inna	trex Customized Common Block ablishment Charge, Per Occasion Pecturing Charges (NRC) and Miscellaneous Rate Element, Tag Loop at End Use and Miscellaneous Rate Element, Tag Design Loop at Premise			UEP9D	M1ACS	0.00	680.40	16.10								
UNIS.O	Unh Premi- Unh End I:- 2 VG I Ont/L Non-	ablishment Charge, Per Occasion Pecurring Charges (NRC) and Miscellaneous Rate Element, Tag Loop at End Use and Miscellaneous Rate Element, Tag Design Loop at Premise		1	UEP9D	M1ACC	0.00	680.40	-			ł					
UN 5.0	Unh Premi- Unh End 1:- P CEN P ORI/ 2-W Non-	Pecurring Charges (NRC) and Miscellandous Rate Element, Tag Loop at End Use and Miscellandous Rate Element, Tag Resign Loop at Premise			UEP9D	URECA	0.00	73.93							-		
UNIC 0	Premi- Unh End 1:- CEN - VG 1:- Port/L	and Miscellandous Rate Element, Tag Loop at End Use and Miscellandous Rate Element, Tag Pesign Loop at Premise		-			0.00										
UNIC 0	Unh End 1:- P CEM P VG 1:- Port/L 2-W	Premise		ĺ												—	
UNIC 0	End U- CEM v VG U- Port/L 2-W	Premise			UEP9D	URETL] 1	8.33	0.83	i			1 !		,		
UNITED OF	CEM v VG ' ort/L 2-W												, , , , , , , , , , , , , , , , , , ,				
UNITED OF	ort/L 2-W	- EWSD C'elid in AL. FL. KY, LA. MS & TN)			UEP9D	URETN		11.20	1.10								
Un a	Ort/L 2-W																
UH T	Non-1	12-Wire Voice Grade Port (Centrey) Combo Combination Cates (Non-Design)	 														
Uti- ~	Non-1 -	3 Loop/2-Wire Moice Grade Port (Confrex) Port Combo	- -	_		-					<u> </u>		\longrightarrow				
		Fign					14.13								,		
	2-1//	3 Loop/2-Wind Moice Grade Port (Contrex)Port Combo -		-			14.13										
	Non-F	rian					24.75				1		(l		, ,	1 !	
	2-1/	Loop/2-Wins Voice Grade Port (Contrex)Port Combo -	- -				24.10										
	Non-	rign.					50.62						()		, ,	()	1
	ort/L	Combination Pates (Design)			~~~							-					
	2-V//	"- Loop/2-Wine Vaice Grade Port (Confrex) Port Combo															
	Design						17.29						()		1	()	(!
	5-/v	Chop/2-Wind Voice Grade Port (Confrex)Port Combo -															
	Destin						27.71										!
	2-\//-	Loop/2-Willia Maice Grade Port (Contrax)Port Combo -											1 1				
	Desir		<u> </u>				49.26										
	.00p F	(C)		<u> </u>	LIEBOE							ļ					
	2-V///	hice Grade Loop (SL 1) - Zone 1	ļ		UEP9E	UECS1	11.77								<u> </u>		
-	2-10/1	Pice Grade Long (St. 1) - Zone 2 Pice Grade Long (St. 1) - Zone 3			UEP9E UEP9E	UECS1	22.39 48.26										
	2-W/i-	frice Grade Long (SL 2) - Zone 1			UEP9E	UECS2	14.93										
	2-1/46	nice Grade Loop (SL 2) - Zone 2			UEP9E	UECS2	25.35						 				
	2-\//-	rice Grade Long (SL 2) - Zone 3			UEP9E	UECS2	50.46						\vdash		-		
ים ביאט	ort Pa				32.77	152552	00110	-									
Al.	'., KY.	. 15, & TN or 57		-										-			
	2-\//:	bice Grade Fort (Centrex) Basic Local Area			UEP9E	UEPYA	2.36	38.85	19.08			-					
	2-\//	rice Grade First (Centrex 800 termination)Basic Local															
	Arez				UEP9E	UEPYB	2.36	38.85	19.08							L	
	2-\^:	inice Grade First (Centrex with Caller in)1Basic Local															
	Arez	0 - 1 - 5 - 1/0 - 1 - 1/0 - 1 - 1/0 - 1 - 1/0 - 1 - 1/0 - 1 - 1/0 - 1 - 1/0 - 1 - 1/0 - 1 - 1/0 - 1 - 1/0 - 1 - 1/0 - 1 - 1/0 - 1 - 1/0 -			UEP9E	UEPYH	2.36	38.85	19.08								
	2-Mi-	Trice Grade Fort (Centrex from diff Specing Wire 1.3 Basic Local Area			HEDOS	HEDVA	3.30	404.46	67.00								
	Cen!	Dise Grade Post, Diff Serving Wire Conter 2.3 - 800		_	UEP9E	UEPYM	2.36	104.41	67.93				$\overline{}$				
	Service	Ferm - Basic Local Area			UEP9E	UEPYZ	2.36	104.41	67.93								
-	2-1/1	hise Grade Fort terminated in on Modelink or equivalent	- -		J-21 J-	OG! IE	2.00	104.41	01.93								
	- Barri	ecal Area			UEP9E	UEPY9	2.36	38.85	19.08						1	1	
	2-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	hice Grade Part Terminated on 800 Service Term -						22.23									
	Basic	ncal Area			UEP9E	UEPY2	2.36	38.85	19.08								
	Y, LA.	% TN Only	Ľ														
	2-\Mi: ~	nice Grade Port (Centrex.)	L		UEP9E	UEPQA	2.36	38.85	19.08								
	2-\A/i	Pice Grade Pad (Centrex 800 termination)			UEP9E	UEPQB	2.36	38.85	19.08								
	2-V	hice Grade Phr.' (Centrex with Caller 10)1			UEP9E	UEPQH	2.36	38.85	19.08				\longrightarrow				
1 !	2-1/4	hice Grade Firm (Centrex from diff Sharing Wire			UEDAE			,									
	2-W	3			UEP9E	UEPQM	2.36	104.41	67.93						$\overline{}$		
	12-1/1/	hice Grade Cont. Diff Serving Wire Conter 2.3 - 800			UEP9E	UEDOZ	2.20	104.44	67.03								
	F-	arm			OCER	UEPQZ	2.36	104.41	67.93								
	Ser														<u> </u>	1	<u> </u>

IADOIA:	_ LJ (1	ORK ELEMENTS - Louisiana												Attach	ment; 2	Exhi	bit: A
ATEGOP		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted Manually	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremen Charge Manual S Order vs
														Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electroni Disc Add
				-			Rec	Nonrec		Nonrecurring					Rates (\$)		
	0.154			1				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		foice Grade For! Terminated on 800 Service Term	+		UEP9E	UEPQ2	2.36	38.85	19.08								
Loga	Switch	July 1997 Suprimer Bury 1997 Suprimer 1997		-	LIEDOE	LIDEOR	0.0577						ļ				
Fear	Centres	Intercom Funtionality, per port		ļ ——	UEP9E	URECS	0.8577					ļ	-				
Fes.		dard Feature: Offered, per port		 	UEP9E	UEPVF	0.00										
	All 5	Features Clared, per port	 		UEP9E	UEPVS	0.00	440.05									-
-	All C	by Control Fertiures Offered, per port	 -	-	UEP9E	UEPVS	0.00	412.25				-		ļ			-
NAT:	AIT .	Continers ands Offered, per pro-	- -	-	UEP9E	UEPVC	0.00										
	Unber	Ted Network Access Register - Combination			UEP9E	UARCX	0.00	0.00	0.00	0.00	0.00						
	Unh	and Network Access Register - India!	+ -	_	UEP9E	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unh	"ad Network Access Register - Outdia"		_	UEP9E	UAROX	0.00	0.00	0.00	0.00	0.00						-
Misc		erminations	+	+	UCFSE	UAROX	0.00	0.00	0.00	0.00	0.00						
	o Trun'	ide .		 													
- 2-	True	de Terminations, each	+		UEP9E	CEND6	8.29	115.85	18.20								
4.169	e Digital	1.544 Megabits)			UEF9E	CENDO	0.29	115.65	10.20	-							
4	DS1	mit Terminations, each		_	UEP9E	M1HD1	68.47	196.18	92.92								-
	DSG	annel Activator ^a Per Channel	+	_	UEP9E	M1HDO	0.00	14.06	92.92								
Inter	-Hice	nel Mileage - 2-Wire	+	 	OEPSE	MILLIPO	0.00	14.00									-
110	Inter	Channel Facilities Termination	+	 	UEP9E	M1GBC	22.60	20.00	26.62								-
+	Inter-"	se Channel mileage, per mile or fraction of mile		-	UEP9E	M1GBM	0.013	39.36	26.62	· · · · · · · · · · · · · · · · · · ·							-
Fact		tions (DSI) Contrex Loops on Channelized DS1 Serv		ļ	UEPSE	MIGBM	0.013				-						-
		The Feature Activations	ice	-	1												-
- Da				ļ.——	UEP9E	1PQWS	0.6497										
_	Featre	activation on 1-1 Channel Bank Centrex Loop Slot	+	-	UEPSE	1PQWS	0.6497										-
1	F 4	Activation on 254 Channel Bank FX1 to Side Loop Slot	.		UEP9E	1PQW6	0.6497						1			i	
-	Feet	ofivation on C. Channel Bank FX and Side Loop Side	- -	-	DEFAE	IPQVV6	0.0497										-
	Sle:	Cilivation on Conannel Bank Ex Conk Side Loop			UEP9E	1PQW7	0.6497					ļ] .				1
_	Fee	ofivation on 1.4 Channel Bank Centrox Loop Slot -	+	-	UEF9E	TIFQVV	0.0497										
İ	Diffe	Wire Center			UÉP9E	1PQWP	0.6497			i							1
	Din	viie Osiile.		 	ULFSC	IFQVF	0.6497										
	Featre	Activation on D-4 Channel Bank Private Line Loop Stot		1	UEP9E	1PQWV	0.6497										1
	Fee	ctivation on C. Channel Bank Tijle ! he/Trunk Loop		-	ULFSL	IFQVVV	0.0497										
	Slat	Shvatesi or Orizoner bank Tjee Scrittink Loop			UEP9E	1PQWQ	0.6497					l					1
	Featres	Activation on C-4 Channel Bank WATS Loop Slot		-	UEP9E	1PQWA	0.6497										
Non	Decurring	harges (NPC) Associated with UNE-P Centrex	+	1	UCFBC	IFQVVA	0.0491										
146	NRC .	version Currently Combined Switch-As-Is with allowed		-											,		
	charre	*, per port	'		UEP9E	USAC2		0.10	0.10								1
	Con	on of Existing Centrex Common Block, each			UEP9E	USACN		36.66	16.10								
		hex Standarr' Common Block			UEP9E	M1ACS	0.00	680.40	10.10				-				——
		ofrex Customized Common Block			UEP9E	MIACC	0.00	680.40									
		hablishment Charge, Per Occasion			UEP9E	URECA	0.00	73.93					-				
Add		Recurring Charges (NRC)			OEF 9E	UKECA	0.00	73.93									-
740		and Miscellandous Rate Element, Tag Loop at End Use															
	Premi				UEP9E	URETL		8.33	0.83						'		1
		and Miscellaneous Rate Element, Tar Design Loop at		-	UEFSE	OKETE		0.33	0.03								
		e Premise			UEP9E	URETN		11.20	1.10								
LINE		Y - DCO - Valid in AL, KY, LA, MS, & TN)			OLI OL	UNLIN		11.20	1.10								
		p/2-Wire Voice Grade Port (Centrex) Combo															
		Combination Rates (Non-Design)				<u> </u>											
0.7		13 Loop/2-Wire Voice Grade Port (Centrex) Port Combo	1-														
	Non-De						14.13										
-		'G Loop/2-Wire Voice Grade Port (Centrex)Port Combo	-				14.13							-			
	Non-fin						24.75										
-		-% Loop/2-Wise Voice Grade Port (Centrex)Port Combo			-	-	24.73				-						
	Non-Fin						50.62										
LINIE		Combination Rates (Design)					30.02										
Ur.		"3 Loop/2-Wire Voice Grade Port (Centrex) Port Combo	1	-		+											
										1							1

NBUND	D NE.	ORK ELEM	ENTS - Louisiana												Attach	ment: 2	Exhi	ibit: A
TEGOP		F	PATE ÉLEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
	1							Rec	Nonrec		Nonrecurrin	g Disconnect				Rates (\$)		
								Rec	First	Add'I	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1		Chapter Loop/2-Wire	Voice Grade Port (Contrex)Port Combo -				1 1				1	Į.						
	Design 2-\//			<u> </u>			1 1	27.71			1	ļ				ļ		
		G Loop/2-Wi	*/nice Grade Port (Centrex)Port Combo -									1						1
	Design							49.26		<u>.</u>				ļ		<u> </u>	ļ	
UNE	oop F		(0) 4) 7		1	LIEDOS	UECCA	11.77			.		-	 	ļ	 		
	2-\//:-		p (SL 1) - Zone 1			UEP93 UEP93	UECS1	22.36			 	<u> </u>	+			 		
	2-\Mirro		c (SL 1) - Zone 2		3	UEP93	UECS1	48.26				 		1		 		
	2-\//ir-		g (SL 1) - Zone 3 g (SL 2) - Zone 1		1	UEP93	UECS2	14.93		*	 		+	1		†	-	
_			n (SL 2) - Zone 1			UEP93	UECS2	25.35				 	+		1		 	
	2-1/1/1		n (SL 2) - Zone 3			UEP93	UECS2	50.46						 				
DMF 1	ort Par	inde China i	TIGE 27 Zono 0			02.00	12232	557.10						İ				
	V, LA.	. & TN only	***************************************		t		-							1				
	2-\///		(Centrex) Basic Local Area			UEP93	UEPYA	2.36	38.85	19.08								
_	2-1/-11	nice Grade I	(Centrex 800 termination)Basic Local															
i	Area		· · · · · · · · · · · · · · · · · · ·			UEP93	UEPYB	2.36	38.85	19.08			1	ł				
	2-V//	inice Grade Fill	(Centrex with Caller 'D) Basic Local											1			-	
	Area					UEP93	UEPYH	2.36	38.85	19.08	L							
	2-16/6	hice Grade Fo	: (Centrex from diff Sensing Wire											1		l		
	Cent	3.3 Basic Local		L	l	UEP93	UEPYM	2.36	104.41	67.93		<u> </u>						
	2-1///	hice Grade Pili	Diff Serving Wire Center - 2.3 - 800									ł		İ				
	Servi	Form - Basic Lo		L	l	UEP93	UEPYZ	2.36	104.41	67.93		<u></u>		L				
	2-\/.		ferminated in on Medalink or equivalent				1 1					ľ						
	- Bari	osal Area				UEP93	UEPY9	2.36	38.85	19.08				ļ		ļ	ļ	
ł	2-1/1:-		* Terminated on 800 Service Term -							40.00	ļ				ŀ	1	ļ	
	Basi	-cal Area				UEP93	UEPY2	2.36	38.85	19.08				1			<u> </u>	
	2-\///	hise Grade Per			ļ	UEP93	UEPQA UEPQB	2.36 2.36	38.85 38.85	19.08 19.08			-	 			 	
	2-\//		(Centrex 800 termination)			UEP93		2.36	38.85	19.08		-		····		 	†	
1	2-1///	nice Grade Fini	(Centrex with Caller ID)1			UEP93	UEPQH	2.30	30.00	19.06		 	+	 		 	 	
1	2-\//::-	nice Grante VIII	(Centrex from diff Serving Wire		1	UEP93	UEPQM	2.36	104.41	67.93				Į.				
	Cen'		1. Diff Serving Wire Conter - 2.3 -800		 	UEFSS	GEFGIN	2.30	104.41	01.55		-	+	 				
	. –		. Dill Serving Wile 12 12 er - 2.3 -000			UEP93	UEPQZ	2.36	104.41	67.93								
	Ser#	srm			 	OCI 35	102, 42	2.00	10-11	000				 				•
	2.1///	foice Grade For	t terminated in on Megiatink or equivalent			UEP93	UEPQ9	2.36	38.85	19.08								
	2-W/:-		Terminated on 800 Sorvice Term			UEP93	UEPQ2	2.36	38.85	19.08								
Lacat	Switz	TO STATE OF THE PERSON OF THE	Communication of the Communica			02.00												
	Cen	atercom Funda	mality, per port			UEP93	URECS	0.8577	··-·				1					
Ferri	res	10.00			i –													
- - -	All S	and Features (Yered, per port			UEP93	UEPVF	0.00	73.93	27.14								
	All C	ax Control For	tures Offered, per post			UEP93	UEPVC	0.00	73.93	27.14					<u> </u>		<u> </u>	
N/ ns																1		
	Unber	"ad Network Ac	ness Register - Combination			UEP93	UARCX	0.00	0.00	0.00				ļ				
	Unbir		ness Register - Indial			UEP93	UAR1X	0.00	0.00	0.00						ļ <u>.</u>	ļ	
	Unbu		ness Register - Outdia!			UEP93	UAROX	0.00	0.00	0.00	0.00	0.00)					ļ
Misco	llaner	erminations												<u> </u>		ļ		
2-17	True!	1-16											 			ļ		
	Trun	e Termination	s, each		ļ	UEP93	CEND6	8.27	115.85	18.20	-	-	+	ļ		}		+
4-*	Digi'	.544 Megabits)		-	LIEBOO	1441154		400.40	00.00				_				
	DS1	mit Termination		<u> </u>		UEP93	M1HD1	68.47	196.18	92.92	+		+	l				
	DSn :	annels Activated		L		UEP93	M1HDO	0.00	14.06				+	-			†	
10150	ffice		7-Wire	ļ	 	LIEBOS	M1GBC	22.60	39.36	26.62	-		+	 				
	Inter	Channel Fac	lities Termination			UEP93	M1GBC	0.013	39.36	20.02				 				
-	Inter		age, per mile or fraction of mile		-	UEP93	MIGDIN	0.013			†		+	1	-	1	1	
	re Ac		strex Loops on Channelized DS1 Service	T										 			1	
D4 - 1	Fee	Feature Activation on D	-1 Channel Bank Centrex Loop Slot		<u> </u>	UEP93	1PQWS	0.6497								i		
	rea	Stivation on	Granner Dank Cerriex Loop Sidt	 	1	0	4110	3.0407				1	1					
			-4 Channel Bank FX Line Side Loop Slot			UEP93	1PQW6	0.6497										

UNBUND	D NE	ORK ELEMENTS - Louisiana			'									Attach	ment: 2	Exhi	ibit: A
CATEGOP		PATE ELEMENTS	Interim Zo	опе	BCS	USOC			RATES (\$)		.,	Submitted Elec	Submitted	Charge - Manual Svc	Order vs.	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
							Rec	Nonrec	urring	Nonrecurring	Disconnect	f		OSS	Rates (\$)		1
	_						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Slot	ctivation on P-4 Channel Bank FX Tounk Side Loop			UEP93	1PQW7	0.6497										-
	Feat	activation on P.4 Channel Bank Centrax Loop Slot -			·												
	Differ	Wire Center			UEP93	1PQWP	0.6497										
	Feature	retivation on 11-4 Channel Bank Private Line Loop Stot		- 1	UEP93	1PQWV	0.6497					ļ					
	Feat Slot	octivation on 154 Channel Bank Tie Line/Trunk Loop			LIEBOS	400440						1					
	Feature	Activation on D-4 Channel Bank WATS Loop Slot			UEP93	1PQWQ	0.6497			ļ		ļ					-
Non-7					UEP93	1PQWA	0.6497					ļ					
No		Charges (NPC) Associated with UNE-P Centrex										ļ .					
	charre	*. per port			UEP93	USAC2		0.10	0.10								
	Conver	on of Existing Centrex Common Block, each			UEP93	USACN		36.66	16.10		· · · · · · · · · · · · · · · · · · ·						
- 1	New	Hrex Standard Common Block	T		UEP93	M1ACS	0.00	680.40				1					
		Frex Customicad Common Block			UEP93	M1ACC	0.00	680.40				 					
	NAP	ablishment Charge, Per Occasion			UEP93	URECA	0.00	73.93				1					
Actions	onal '''	Decurring Charges (NRC)										1					
	Univ	and Miscellandous Rate Element, Tab Loop at End Use			UEP93	URETL		8.33	0.83								
	University End	ad Miscellanders Rate Element, Tao Design Loop at Premise															
Note		and Port for Contrex Control in 1AESS, 5ESS & EWSD			UEP93	URETN		11.20	1.10			 	ļ				ļ
		s Interoffice Channel Mileage						-							-		
No to	- Ins	tion is combination of Installation charge for SL2 Lo	op and Port							1		 					
		s Specific Customer Premises Equipment										†					
No to:	Rates	relaying an "" in Interim column are interim as a resu	ilt of a Comm	nissic	n order.							1					

### ATEGO PRICE PLEMBATS No. 10 N	hibit: A
The Control of Part Secure	Charge - Manual Sv Order vs.
New First Add First Add SOMAN SO	
15 Tomas	
Part	SOMAN
PRINT Sept	
Mile 1	
### A CLUTS "men it submits or 15% to Bellbourt Common Comm	-
Section Sect	
150	
ME SER 195 197	
MR SER 1 1 2 2 2 2 2 2 2 2	
MRS Service ST VARCERTY OF NATION Commonweal Co	
SE File Col. Section	
MR Service MR MR MR MR MR MR MR M	
NE SERVIC A	
UNIT UP UNIT	
UEF, UDF, UEO, UDN, UEF, UD, UEO, UDN, UEA, UH, U.C., USL, UTTRQ,	
UEF, UDF, UEO, UDF, UEO, UDF, UEO, UDF, UEO, UDF, UEO, UDF, UEO, UDF, UEO, UDF, UEO, UDF, UEO, UDF, UEO, UDF, UEO, UDF, UEO, UDF, UDF, UDF, UDF, UDF, UDF, UDF, UDF	/
UNE	
UEA. UH.L U.C. UEB. UTTO.	
USL_UTTS, UTTS,	
UTION UTION	
UNE India Charge net Circuit of Line Assimable USOC, per Units,	
USTSC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGL. UCHGC. UCHGC. UCHGC.	
UNS India Charge for Circuit of Line Assistable USOC, per Day UNS India Charge for Circuit of Line Assistable USOC, per Day UNS India Charge for Circuit of Line Assistable USOC, per United States of Line States of	
UCTOC. UCTOEL UCTEC. UCTEL UCTEL UCTEC. UCTEL UCTEL UCTEL UCTEL UCTEC. UCTEL	
UNIT and te Charge ner Circuit or Line Assimable USOC, per Day UNITUR,	
UNE	
UCIGC UCISL	1
UNE modifie Charge ner Circuit or Line Assimable USOC, per UTUC. UTUD. UNKOX, U	
UNE_condite Charge ner Circuit or Line Assignable USOC, per UNION, UNCOX, U	
UNE modile Charge ner Circuit or Line Assignable USOC, per UTUB, UNCX, U	
U.D.B. ULDOS, ULDOS, ULDOS, ULDOS, ULDOS, ULDOS, ULDOS, ULDOS, ULDOS, ULDOS, ULDOS, ULDOS, ULDOS, UNCOX,	
ULD3, ULD3, ULD3, ULD3, ULD3, ULD3, ULD3, ULD3, ULD3, ULD3, ULD3, ULD3, ULD3, UNCSX,	
ULDG3, ULDG3, ULDG3, ULDG3, UNCDX, UNCDX, UNCDX, UNCDX, UNCDX, UNCDX, UNCDX, UNCD3,	
ULDVX_UNCIX, UNCOX, U	
UNE condite Chargo her Circuit or Line Assimable USOC, per UTUD, UXTO3, UXTS1. UNDUSTO LOTTUD. UTUD.	
UNE_modite Charge mer Circuit or Line Assignable USOC, per UNTUB, UNTD3, UNTD1, UNTD3, UNTD1, UNTD3, UNTD1, UNTD3, UNTD1, UNTD3, UNTD1, UNTD3, UNTD1, UNTD3, UNTD3, UNTD1, UNTD3, UNTD1, UNTD3, UNTD1, UNTD3, UNTD1, UNTD3, UNTD3, UNTD1, UNTD3, UNTD1, UNTD2, UN	
UNE module Charge ner Circuit or Line Assimable USOC, per UTIUC, UTITUD,	
UNE modite Charge per Circuit or Line Assignable USOC, per UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UTTUD, UTTUC, UT	
UNE_modite Charge ner Circuit or Line Assimable USOC, per U1TUC, U1TUD, U1TUB, U1TUB SDASP 200.00	
Day Day	
NBUNDLED EXCHANGE ACCESS LOOP	_
2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1 UEANL UEAL2 12.03 37.92 17.55 23.48 5.25	
2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2 2 UEANL UEAL2 16.87 37.92 17.55 23.48 5.25	
2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3 UEANL UEAL2 25.68 37.92 17.55 23.48 5.25	
2-Wir Analog Voice Grade Loop - Service Level 1-Zone 4 UEANL UEASL 43.85 37.92 17.55 23.48 5.25	
2-Wire nalog Voice Grade Loop - Service Level 1 - Zone 1 UEANL UEASL 12.03 37.92 17.55 23.46 5.25	
2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2 2 UEANL UEASL 16.87 37.92 17.55 23.48 5.25	_
2-Wire Shalog Voice Grade Loop - Service Level 1-Zone 3 3 DEANL DEASL 25.03 37.92 17.55 23.48 5.25	
Unbit of Miscellaneous Rate Element, Tag Loop at End User Premiss URETL 8.33 0.83	
Premiss UEANL URETL 8.33 0.83	
Property and the second	
Log String - Basic Ist Half Hour UEANL URET1 34.36 34.36	

UNBUND	ED NE	ORK ELEMENTS - Mississippi												Attach	ment: 2	Exhi	bit: A
												Svc Order	Svc Order				
]				j									Submitted		Charge -	Charge -	Charge -
			ļ į									Elec	Manually				Manual Svo
CATEGOP		PATE ELEMENTS	Interim Z	one		USOC			RATES (\$)			per LSR			Order vs.	Order vs.	Order vs.
												per Loix	per cork	Electronic-	Electronic-	Electronic-	Electronic-
				4										1st	Add'l	Disc 1st	
						1						1	1	ISI	Addi	DISC IST	Disc Add'l
							Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
] Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Loop	rating - Basic Additional Half Hour			UEANL	URETA		19.97	19.97								
	CLE'	CLEC Conversion Charge Without Outside Dispatch			UEANL	UREWO		15.75	8.92					l			
	Unb	"ad Voice Loan, Han-Design Voice Loan, billing for BST										1					
	provide	make-up (Engineering Information - E.I.)			UEANL	UEANM	1 1	13.51	13.51								
	Manuel	Order Coordination for UVL-SL1s (per loop)			UEANL	UEAMC		8.20	8.20						i		
	Orda	ardination for "penified Conversion," imp for UVL-SL1															
	(pe ^{z 1}	")			UEANL	ocosi.		18.19	18.19	ì				1			
2-167	'E Uni	ad COPPET TOP										1					
	2-Winn	inbundled Copper Loop - Non-Designed Zone 1		1	UEQ	UEQ2X	11.01	36.53	16.16	22.66	4.42						
	2 Vilin	Inbundled Conner Loop - Non-Designed - Zone 2		2	UEQ	UEQ2X	11.51	36.53	16.16	22.66	4.42		1		i		
	2 Win	inbundled Copper Loop - Non-Designed - Zone 3			UEQ	UEQ2X	11.57	36.53	16.16		4.42						
	2 W/	Inbundled Compor Loop - Non-Designed - Zone 4			UEQ	UEQ2X	13.10	36.53	16.16		4.42			1			
	Unt	and Miscellandous Rate Element, Tag I nop at End User								1							
	Premin				UEQ	URETL		8.33	0.83								
	Manus	Order Coordination 2 Wire Unbundled Copper Loop -		i		1				İ		1		1			
	Non-	migned (per loop)			UEQ	USBMC		8.20	8.20								
	Unis	and Copper Lann. Non-Design Copper Leap, billing for															
	BST	riding make-on (Engineering Information - E.I.)		. !	UEQ	UEQMU		13.51	13.51			i	1				
	Loop	nating - Basic 1st Half Hour			UEQ	URET1		34.36	34.36								
	Loop	rating - Basic Additional Half Hour			UEQ	URETA		19.97	19.97								
	CLEC	o CLEC Conversion Charge Without Outside Dispatch			UEQ	UREWO		14.24	7.42	1		1		· · · · · · · · · · · · · · · · · · ·			
UNBUNDLED	EXCI	TE ACCESS LOOP										†				i	
	EAN	TO VOICE GEARE LOOP								†							
	2 V **	alog Moise The Loop-Service Levil 1-Line Splitting-								1	1	1					
1 1	Zonii			1	UEPSR UEPSB	UEALS	12.03	37.92	17.55	23.48	5.25	ł	ł	ł	1	l	1
	2 W	alog Voice 1 rde Loop-Service Level 1-Line Splitting-		1		1]		l				·-·	
	Zon:			1	UEPSR UEPSB	UEABS	12.03	37.92	17.55	23.48	5.25						
	2 V/J	alog Voice Trade Loop- Service Level 1-Line Splitting-															
	Zonc			2	UEPSR UEPSB	UEALS	16.87	37.92	17.55	23.48	5.25						ĺ
	2 1/1/	rated Voice is add Loop- Service Level 1-Line Splitting-															
1	Zone			2	UEPSR UEPSB	UEABS	16.87	37.92	17.55	23.48	5.25						
	2 W	alog Voice ande Loop-Service Level 1-Line Splitting-															
	Zone			3	UEPSR UEPSB	UEALS	25.68	37.92	17.55	23.48	5.25						
	2 W/	rating Voice Crarte Loop-Service Level 1-Line Splitting-				1						1					
	Zonc			3	UEPSR UEPSB	UEABS	25.68	37.92	17.55	23.48	5.25					ł	
	2 \//	alog Voice Carde Loop-Service Level 1-Line Splitting-															
	Zone			4	UEPSR UEPSB	UEALS	43.85	37.92	17.55	23.48	5.25						
	2 Wiles	halog Voice Charle Loop-Service Level 1-Line Splitting-															
	Zonn 1		1	4	UEPSR UEPSB	UEABS	43.85	37.92	17.55	23.48	5.25						
UNBUNDLED		SE ACCESS LOOP															
2-***	E ANA	3 VOICE GRADE LOOP															
	2-Wirn	Analog Voice Grade Loop - Service Level 2 w/Loop or															
		Start Signaling - Zone 1		1	UEA	UEAL2	13.89	105.96	68.28	52.82	10.37					l	L
		*halog Voice Chade Loop - Service Level 2 w/Loop or															
		Start Signaling - Zone 2		2	UEA	UEAL2	18.75	105.96	68.28	52.82	10.37						1
		Analog Voice Grade Loop - Service Level 2 w/Loop or															
		Start Signaling - Zone 3		3	UEA	UEAL2	27.55	105.96	68.28	52.82	10.37						
		inalog Voice Grade Loop - Service Level 2 w/Loop or											1				
		Start Signaling - Zone 4		4	UEA	UEAL2	45.72	105.96	68.28	52.82	10.37						L
		coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		18.19									
		Analog Voice Grade Loop - Service Level 2 w/Reverse															
		Signating - Zone 1		1	UEA	UEAR2	13.89	105.96	68.28	52.82	10.37						
		Analog Voice Grade Loop - Service Level 2 w/Reverse															
		Signaling - Zone 2		2	UEA	UEAR2	18.75	105.96	68.28	52.82	10.37						
	2-W/	halog Voice Grade Loop - Service Long 2 w/Reverse															
	Battoni	Signaling - Zone 3		3	UEA	UEAR2	27.55	105.96	68.28	52.82	10.37						
		halog Voice Grade Loop - Service Lorel 2 w/Reverse		1					-								
	Batters	Signaling - Zone 4		4	UEA	UEAR2	45.72	105.96	68.28	52.82	10.37						
		pordination for Specified Conversion Time (per LSR)			UEA	OCOSL		18.19									

NBUND,	-D NE	"ORK ELEMENTS - Mississippi												Attach	ment: 2	Exhi	bit: A
ATEGOP		DATE ELEMENTS	Interim	Zone		usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Increment Charge - Manual Se Order vs
														Electronic- 1st	Electronic- Add'I	Electronic- Disc 1st	Electronic Disc Add
$\overline{}$	_						_	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
							Rec	First	Add'l	First	Add'I	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	CLE'	'a CLEC Conversion Charge without outside dispatch			UEA	UREWO		87.56	36.29	1							
	Loop	enging - Service Level 2 (SL2)			UEA	URETL		11.19	1.10	 							
14.17	TE AN	VOICE GPADE LOOP			OLA	OKE IE		11.15	1,10	 			 				-
	4-1///			1	UEA	UEAL4	27.47	400.07	94.59		14.64	-	<u> </u>				
	4-\//i-							132.27		60.68							
	4-1//			2	UEA	UEAL4	38.26	132.27	94.59	60.68	14.64	-					
				. 3	UEA	UEAL4	50.03	132.27	94.59	60.68	14.64						
	4-W/	halog Voice Grade Loop - Zone 4		4	UEA	UEAL4	50.03	132.27	94.59	60.68	14.64						
	Orde				UEA	OCOSL		18.19									
	CLE				UEA	UREWO		87.56	36.29								1.
2-V	TE ISD:	GITAL GRADE LOOP															
	2-W	GDN Digital Grade Loop - Zone 1		1	UDN	U1L2X	21.01	117.61	79.92	52.82	10.37						
	2-W/	rr IGDN Digital Grade Loop - Zone 2		2	UDN	U1L2X	27.59	117.61	79.92	52.82	10.37						
	2-1/1			3	UDN	U1L2X	37.34	117.61	79.92	52.82	10.37						
	2-1/19			4	UDN	U1L2X	59.18	117.61	79.92	52.82	10.37	 					
	Orde	cordination For Specified Conversion Time (per LSR)			UDN	OCOSL		18.19									
	CLE	CLEC Conversion Charge without outside dispatch	-		UDN	UREWO		91.46	44.07					 			
2.1		SLEC Conversion Charge without offiside dispatch	À TIDI C I C	000	QDIV	UKEWO		91.46	44.07			-		-			
2.\	TE AS	TRICAL DITITAL SUBSCRIBER LINE (ADSL) COMP	ATTECHE	UUP													-
	2 1//	Thousandled ACCL Loop including manual service inquiry	1												1		1
	& fac			1	UAL	UAL2X	11.11	121.27	70.81	50.38	7.93						
	2 1/4/5	* " Shundled APPT Loop including manual service inquiry															
	& fac			2	UAL	UAL2X	11.47	121.27	70.81	50.38	7.93						ĺ
	2 14/																
	& fac			3	UAL	UAL2X	11.74	121.27	70.81	50.38	7.93						1
	2 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	bundled AFS! Loop including manual service inquiry	- $+$											 			
	2			4	UAL	UAL2X	12.69	121.27	70.81	50.38	7.93		l		1		
	& fac			-4			12.09		70.01	30.36	7.93	 					
	Orde	cordination for Specified Conversion Time (per LSR)			UAL	OCOSL		18.19									
	2 \^"	** ** bundled AF**! Loop without manual service inquiry &			ł								l	i			1
	facilit			1	UAL	UAL2W	11.11	96.15	58.03	50.38	7.93	L					
	2 1/4	bundled AFT Loop without manual service inquiry &										1		!			1
1	facili	reservation - Zone 2		2	UAL	UAL2W	11.47	96.15	58.03	50.38	7.93						
	2 1/1	" "bundled ADE! Loop without manual service inquiry &					1			T							
	facili			3	UAL	UAL2W	11.74	96.15	58.03	50.38	7.93	1					1
	2 75																
	facil	aservaton - Zone 4		4	UAL	UAL2W	12.69	96.15	58.03	50.38	7.93	1					1
	Orde	cordination for Specified Conversion Time (per LSR)			UAL	OCOSL	12.00	18.19	00.00	00,00							
	CLE	CLEC Conversion Charge without outside dispatch			UAL	UREWO		86.04	40.33	 		 					
			TIDLELO	00	UAL	UKEWO	 	80.04	40.33	-							
2.,,,	E HIC.	RATE DIG : AL SUBSCRIBER LINE (HDSL) COMPA	LIBER FOR	OP		_						-					_
	2 V.G	hundled HTTL Loop including manual service inquiry										1		1			
	8 fee			_ 1	UHL	UHL2X	8.75	129.98	79.52	50.38	7.93						_
	2 V	Shundled PCSL Loop including manual service inquiry	1			1						1				1	
	& fac	of Interest reservation - Time 2		2	UHL	UHL2X	9.22	129.98	79.52	50.38	7.93						
	2 W	hundled Hrift. Loop including maintal service inquiry															
	& fac	200 reservation - Zone 3		3	UHL	UHL2X	9.87	129.98	79.52	50.38	7.93					1	1
	2 W	bundled Prost, Loop including manual service inquiry										1					
1	& far			4	UHL	UHL2X	10.46	129.98	79.52	50.38	7.93	ı	ĺ				ı
					UHL	OCOSL	10.40	18.19		00.00	1100	+					
-	Orde				OnL	OCOGL		10.19				 					
	2 V/-	Thebundled FIRST, Loop without manual service inquiry					0.75	404.00	00.74	E0 20	7.03	1	1			[1
	and	family reservation - Zone 1		1	UHL	UHL2W	8.75	104.86	66.74	50.38	7.93	-					-
	2 W.:	" "bundled HIT" Loop without manual service inquiry				1						1	ì				
	and			2	UHL	UHL2W	9.22	104.86	66.74	50.38	7.93						
	2 1/2	Chundled Harris Loop without manual service inquiry											1				
	anri	facility reservation - Zone 3		3	UHL	UHL2W	9.87	104.86	66.74	50.38	7.93		1				
	2 V	hundled Home Loop without manual service inquiry										1					
	and	r . Pry reservation - Zone 4		4	UHL	UHL2W	10.46	104.86	66.74	50.38	7.93						
	Ordo				UHL	OCOSL		18.19		1							
	CLE				UHL	UREWO		85.98	40.33	1							
			TIPLETO	OB	O. I.C	DILEVIO		00.98		 		 	-		†		
4-17	E HIC.	RATE DIG TAL SUBSCRIBER LINE (HDSL) COMPA	HBLF LO	OP .													-
	4 (///						40.70	450.71	400.00	50.70	40.00						
1	and	in this reservation - Zone 1		1	UHL	UHL4X	13.78	158.74	108.28	56.72	10.68		l		1		

ONBON:	: :1	D Nr.	ORK ELEM	ENTS - Mississippi												Attach	ment: 2	Exhi	olt: A
ATEGOP	.,		,	ATE ELEMENTS	Interim	Zone		USOC			RATES (\$)	•.	·	Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
		-			<u> </u>	ļ													
									Rec		urring	Nonrecurring					Rates (\$)		
						ļ				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		4-1//		Loop including manual service inquiry															1
			"y reservation -		<u> </u>	2	UHL	UHL4X	13.43	158.74	108.28	56.72	10.68						L
				Loop including manual service inquiry															
			"ty reservation -			3	UHL	UHL4X	15.59	158.74	108.28	56.72	10.68						1
		4-1//		Loop including manual service inquiry											İ				
			"ty reservation -			4	UHL	UHL4X	14.46	158.74	108.28	56.72	10.68						Ĺ
		Orde:		Specified Conversion Time (per LSR)		<u> </u>	UHL	OCOSL		18.19									
		4-1/1/11	phundled Hop	Loop without manual service inquiry			Į.					1							
			"Ty reservation -			1	UHL	UHL4W	13.78	133.62	95.50	56.72	10.68						
		4-1///	Inbundled HDS	Loop without manual service inquiry															
			"ty reservation -			2	UHL	UHL4W	13.43	133.62	95.50	56.72	10.68						
		4-1///	Inbundled BES	'. Loop without manual service inquiry										1					
		and fire	"y reservation -	Zone 3	L _	3	UHL	UHL4W	15.59	133.62	95.50	56.72	10.68	l					
l		4-160	⇒bundled HF=	Loop without manual service inquiry				1						}					
		and for	'''y reservatioa⊸	Zone 4	<u> </u>	4	UHL	UHL4W	14.46	133.62	95.50	56.72	10.68						
		Orde	cordination for 3	pecified Conversion Time (per LSR)			UHL	OCOSL		18.19									
		CLE.	CLEC Convers	on Charge without outside dispatch			UHL	UREWO		85.98	40.33								
4-17		DS'	TITAL LOOP			1													
		4-\^/:-	:S1 Digital Lear	- Zone 1		1	USL	USLXX	79.08	253.93	158.45	46.10	12.07						
		4-\6//	'S1 Digital Loos				USL	USLXX	129.38	253.93	158.45	46.10	12.07	1					
	_	4-16/1	51 Digital Lens			3	USL	USLXX	206.74	253.93	158.45	46.10	12.07		1				
	- 7	4-\//	31 Digital Loop	- Zone 4		4	USL	USLXX	458.46	253.93	158.45	46.10	12.07	1					
		Orde		pecified Conversion Time (per LSR)	†		USL	OCOSL		18.19									
		CLE	CLEC Convers	ion Charge without outside dispatch			USL	UREWO		100.90	42.96	· · · · · · · · · · · · · · · · · · ·							
4.1		19.		IGITAL GRADE LOOP	 -	1								†	1	· ·			
- -		4 V//···	'abundled Digit		 	1	UDL	UDL19	27.44	126.53	88.85	60.68	14.64	<u> </u>					
		4 W/9	bundled Digit			2	UDL	UDL19	34.55	126.53	88.85	60.68	14.64	-					
		4 Wire	'abundled Digit		 	3	UDL.	UDL19	40.76	126.53	88.85	60.68	14.64	+					
		4 W.	inbundled Digit			4	UDL	UDL19	32.25	126.53	88.85	60.68	14.64						
		4 V/I		al Loop 56 Kbps - Zone 1	 	1	UDL	UDL56	27.44	126.53	88.85	60.68	14.64						
		4 William	Inhundled Digit	Loop 56 Khrs. Zone 2	 	2	UDL	UDL56	34.55	126.53	88.85	60.68	14.64	-	 				——
		4 V/	'abundled Digit	el Loop 56 Kbps - Zone 2 el Loop 56 Kbps - Zone 3	+		UDL	UDL56	40.76	126.53	88.85	60.68	14.64	 		·			
		4 Win			 		UDL							 		·			
		Orde		Loop 56 Kbps - Zone 4		4		UDL56	32.25	126.53	88.85	60.68	14.64		-				
		4 Wim		pecified Conversion Time (per LSR)	_		UDL	OCOSL	07.44	18,19	00.05	60.00	44.04						
				al Loop 64 Kbps - Zone 1				UDL64	27.44	126.53	88.85	60.68	14.64	<u> </u>					
		4 Winn		al Loop 64 Kbps - Zone 2			UDL	UDL64	34.55	126.53	88.85	60.68	14.64	ļ					
		4 (0)		al Loop 64 Kbps - Zone 3			UDL	UDL64	40.76	126.53	88.85	60.68	14.64						
		4 W/i:		o' Loop 64 Kbps - Zone 4	-	4	UDL	UDL64	32.25	126.53	88.85	60.68	14.64						
	_	Orde		recified Conversion Time (per LSR)	_		UDL	OCOSL		18.19									↓
		CLE	ULEC Convers	on Charge without outside dispatch			UDL	UREWO		101.94	49.66			ļ					ļ
2-11		Un	ed COPPE		<u> </u>	-	ļ												↓
1		2-14/		or Loop-Designed including manual	Į.	١	1		l					1	1	Į		1	
		servi		reservation - Zone 1		1 1	UCL	UCLPB	11.11	120.34	69.87	50.38	7.93		ļ	ļ			-
		2-1//		nor Loop-Designed including manual	1	1 .							7.00		İ	1			
		servic :		reservation - Zone 2		2	ficr .	UCLPB	11.47	120.34	69.87	50.38	7.93		ļ				
		2 1///		per Loop-Designed including manual]					1			l	ļ	
		servici		reservation - Zone 3		_3	UCL	UCLPB	11.74	120.34	69.87	50.38	7.93	<u> </u>	ļ				L
		2 Wr		eer Loop-Designed including manual															
		servic.		reservation - Zone 4		4	UCL	UCLPB	12.69	120.34	69.87	50.38	7.93		ļ <u>-</u>				
		Order	cordination for	Inbundled Copper Loops (per loop)	L		UCL	UCLMC		8.20	8.20	1							
		2-1///		oor Loop-Designed without manual															
		service		y reservation - Zone 1		1	UCL	UCLPW	11.11	95.21	57.09	50.38	7.93	1					
		2-17.7	bundled Co.	ner Loop-Designed without manual															
		service		ity reservation - Zone 2		2	UCL	UCLPW	11.47	95.21	57.09	50.38	7.93						
		2-\///		per Loop-Designed without manual										1					
		service		ity reservation - Zone 3		3	UCL	UCLPW	11.74	95.21	57.09	50.38	7.93						
				per Loop-Designed without manual															
				ity reservation - Zone 4		4	UCL	UCLPW	12.69	95.21	57.09	50.38	7.93						
	-	Orde		Inbundled Copper Loops (per loop)		1	UCL	UCLMC		8.20							1	Ι	

UNBUN	FDN	OKK ELE.	1ENTS - Mississippi												Attach	ment: 2	Exhi	ibit: A
													Svc Order	Svc Order	Incremental	Incremental	Incremental	
													Submitted	Submitted	Charge -	Charge -	Charge -	Charge
						1							Elec	Manually	Manual Svc	Manual Svo	Manual Svc	
CATEGOP	1		CATE ELEMENTS	Interim	Zone		USOC			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
													P	pe. Len	Electronic-	Electronic-	Electronic-	
					ļ													Electronic
					[1st	Add'l	Disc 1st	Disc Add
								Rec	Nonred	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
								Kec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ĺ	CLE		-ion Charge without out-ide dispatch											1		COMPAR	JOHIAN	SOMAN
	(UCI.	ins)		L		UCL	UREWO		95.21	42.40				1			i	i
4-\^:	_ 0.	LOOP																
	4-1/17		reigned including marrial service inquiry															
	and	"by reservation	Znne 1	L	1	UCL	UCL4S	17.30	144.68	94.22	56.72	10.68					ļ.	1
	4-160	onber Foob-,	signed including married service inquiry															
	and '-	"y reservation	Zone 2		2	UCL	UCL4S	18.84	144.68	94.22	56.72	10.68					ŀ	1
	4-17:	noper Loop-11	reigned including mercent service inquiry															
	and 6	"y reservation	Zone 3		3	UCL	UCL4S	21.33	144.68	94.22	56.72	10.68						
	4-1/7	nper Loop-1	coigned including married service inquiry															
	and *	y reservation			4	UCL	UCL4S	21.33	144.68	94.22	56.72	10.68						
	Ord/		Unbundled Copper Loons (per loop)			UCL	UCLMC		8.20	8.20						-		
	4-1/11-		rsigned without manual service inquiry															
		y reservation			1	UCL	UCL4W	17.30	119.56	81.44	56.72	10.68						
	4-10/-		reigned without manual service inquiry															
	and :	y reservation			2	UCL	UCL4W	18.84	119.56	81.44	56.72	10.68						
	4-1//		reigned without manual service inquiry															
	and	y reservation			3	UCL	UCL4W	21.33	119.56	81.44	56.72	10.68						
	4-1/./		signed without manus' service inquiry	1														
	and	"ity reservation	- Znne 4		4	UCL	UCL4W	21.33	119.56	81.44	56.72	10.68		i				
	Order	cordination to	Inbundled Copper Loops (per loop)			UCL	UCLMC		8.20	8.20								
	CLE*	: OLEC Convinc	cion Charge without outside dispatch															
LOOP MOT	(UCI					UCL	UREWO		95.21	42.40								1
LOOP MIC	CATI																	
1						UAL, UHL, UCL,												
1	I I I I I	1 mal 1 may 44 - 12	inter Demonstration of College 2 Mg			UEQ. ULS. UEA,												1
1	Un!		Ention, Removal of Load Coils - 2 Wire to 18k ft, per Unbundled Loop			UEANL, UEPSR,	I I											1
	Unb					UEPSB	ULM2L		32.57	32.57								
			nation Removal of Load Coils - 4 Wire				i I					İ						
	less	or editar to	ft, per Unbundled Loop			UHL, UCL, UEA	ULM4L		32.57	32.57								
						UAL, UHL, UCL.	1 !	i										1
	Uni	Continue Messi	institut Demonal of Bridge of Tan Demonal			UEQ. ULS. UEA,												1
			retion Removal of Bristond Tap Removal,			UEANL. UEPSR, UEPSB	l											1
SUB-LOOFS	peran	. Indied loop				DEPSB	ULMBT		32.59	32.59								\longleftarrow
	-Loop File	bution					1											
	Sul		by Location - CLEC Fonder Facility Set-				 											
	1	- 7 51 0105	A Location - GLEC - The Facility Set-			UEANL	USBSA		250.00	1								1
-	Up.					DEANL	USBSA		259.69									
	Sub-1	n - Per Cross !	Rox Location - Per 25 Pair Panel Set-Up	1		UEANL	USBSB		22.77									(
			Equipment Room - CLEC Feeder			OEANL.	UODOD		22.11									
		Set-Up	Equipment Noom - SEES Goden			UEANL	USBSC		178.47									
-			Equipment Room - Per 25 Pair Panel	· · ·		DEAINE	03830		170.47									
	Sel-	- 1 51 1511111	Equipment Noom 25 Fair Fairer			UEANL	USBSD		56.39						1	i		i i
		Distribution	or 2-Wire Analog Voice Grade Loop -			CLITTE	OODOD .		30.33									
	Zono	Ç	2 The Analog Vall State Loop		1	UEANL	USBN2	7.15	66.18	31.14	45.36	6.71		1				
		on Distribution	er 2-Wire Analog Voice Grade Loop -				- John	7.10	00.10	01.14		0.71						
	Zono 2	2.0			2	UEANL	USBN2	9.51	66.18	31.14	45.36	6.71						
		on Distribution	er 2-Wire Analog Voice Grade Loop -					5.51	55.10	01,14	10.30	0.11						
	Zone 2			1	3	UEANL	USBN2	12.45	66.18	31.14	45.36	6.71		1				
	Suh-1 n	On Distribution f	er 2-Wire Analog Voice Grade Loop -				1					2.7.7						
	Zone				4	UEANL	USBN2	18.26	66.18	31.14	45.36	6.71						
												2.11						
	Order	loordination for	Jobundled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.20	8.20								
			er 4-Wire Analog Voice Grade Loop -				1											
	Zone				1	UEANL	USBN4	7.30	79.49	44.45	51.27	9.35						
	Sub	· Distribution	or 4-Wire Analog Voice Grade Loop -															
	Zone					UEANL	USBN4	13.92	79.49	44.45	51.27	9.35						

UNBU	ND'	D Nº	ORK ELE	ENTS - Mississippi		-										Attach	ment: 2	Eyhi	ibit: A
															Svc Order Submitted Manually	Incremental	Incremental Charge -	Incremental Charge -	Incremental Charge -
CATEG	OP.		F	PATE ELEMENTS	Interim	Zone		USOC			RATES (\$)			per LSR		Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic- Disc 1st	Manual Svc Order vs. Electronic- Disc Add'l
	T	+							 	Name		Name	Di		l				
		+			 	-			Rec	Nonred First	Add'l	Nonrecurring First	Add'I	SOMEC	SOMAN		Rates (\$)	SOMAN	SOMAN
	<u> </u>	Sub-	Distribution "	or 4-Wire Analog Voice Grade Loop -			-			FIISL	Addi	FIISI	Add I	SUMEC	SUMAN	SUMAN	SOMAN	SUMAN	SUMAN
		Zone		,		3	ŲEANL	USBN4	16.73	79.49	44.45	51.27	9.35						1
		Su	Distributio	or 4-Wire Analog Voic Grade Loop -								-		1					
	-	Zone				4	UEANL	USBN4	16.73	79.49	44.45	51.27	9.35						
		Orrin	pordination for	' <u>nbundled Sub-Loops, per sub-loop pair</u>			UEANL	USBMC		8.20	8.20					1			
-		Sul	2-tMire Intra	wirding Network Cable (IMC)	 		UEANL	USBR2	2.29	53.32	18.28	45.36	6.71	 					
	-	1							I I	00.02	10.20	10.00	0.1.7						<u> </u>
		Orde	pardination to 3	Inhundled Sub-Loons, per sub-loop pair			UEANL	USBMC	1	8.20	8.20								
		Sub	- 4-Wire Intra	rilding Network Cable (INC)	<u> </u>		UEANL	USBR4	4.40	59.60	24.55	51.27	9.35						
	İ	Orde .		United the Colonian and			UEANL	USBMC		8.20	8.20								İ
	-	Loci	ting - Basic is	Inbundled Sub-Loops, per sub-loop pair	 		UEANL	URET1	 	34.36	34.36						-	-	
		Loor	sting - Basic / d	ditional Half Hour		-	UEANL	URETA	1	19.97	19.97								
		2 Winn		led Sub-Loop Distribution - Zone 1		1	UEF	UCS2X	6.06	66.18	31.14	45.36	6.71						
		2 W/i		led Sub-Loop Distribution - Zone 2		2	UEF	UCS2X	7.09	66.18	31.14	45.36	6.71						
		2 Wir :		led Sub-Loop Distribution - Zone 3		3	UEF	UCS2X	8.16	66.18	31.14	45.36	6.71						
		2 Wri	opper Unbum!	led Sub-Loop Distribution - Zone 4		4	UEF	UCS2X	9.90	66.18	31.14	45.36	6.71						
		Orde	cordination for 5	Inhundled Sub-Loops, per sub-loop pair			UEF	USBMC		8.20	8.20								
	<u> </u>	4 Wiles		fed Sub-Loop Distribution - Zone 1	1	1	UEF	UCS4X	5.10	79.49	44.45	51.27	9.35	-					<u> </u>
		4 Wine		erl Sub-Loop Distribution - Zone 2	1	2	UEF	UCS4X	9.11	79.49	44.45	51.27	9.35						
		4 W/6-5	opper Unbur	od Sub-Loop Distribution - Zone 3		3	UEF	UCS4X	14.00	79.49	44.45	51.27	9.35						
		4 W.	apper Unbur-	ad Sub-Loop Distribution - Zone 4	<u> </u>	4	UEF	UCS4X	14.00	79.49	44.45	51.27	9.35						ļ
		l	e e t		1		UEF	USBMC	1 1	8.20	8.20								
	-	Loca	ing - Basic -	Inhundled Sub-Loops, per sub-loop pair		-	UEF	URET1		34.36	34.36			-					
	-	Loor		ditional Half Hour		-	UEF	URETA		19.97	19.97								
	Untern	dled		ng Wire (UNTW)															
		Unb		minating Wire (UNTM) per Pair			UENTW	UENPP	0.3366	30.55									
	Netwo		n Device (Non	1			LIEUT.	111545		40.04	28.90					<u></u>			
		Net	Interface Device	e (NID) - 1-2 lines		-	UENTW UENTW	UND12 UND16		43.84 65.30	50.36								
	-	Net		e (NID) - 1-6 lines e Cross Connect - 2 W		-	UENTW	UNDC2	 	5.94	5.94								
		Netwo		n Cross Connect - 4VV	†		UENTW	UNDC4		5.94	5.94								
UNE O	THE?	PROVI	JING ONLY	10 RATE															
		NID		ice Order for NID installation			UENTW	UNDBX	0.00	0.00									ļ
		UNT	Fouit Id Establish	shment, Provisioning ⊆nly - No Rate			UENTW UEANL.UEF.UEQ,U	UENCE	0.00	0.00							•		
1			"-d Control No	me, Provisioning Only No Rate	ĺ	ĺ	ENTW	UNECN	0.00	0.00									
LINE O	THE	PROVI	NING ONLY	NO RATE			LINIOV	DIVECTIV	0.00	0.00									
DIVE O	Γ	I		773.12			-												
		1			-		UAL,UCL,UDC,UDL,										İ		1
		Unburg	fled Contact Na	ne, Provisioning Only - no rate			UDN,UEA.UHL.USL	UNECN	0.00	0.00									
1	ļ		"nd Sub-Loon "	eeder-2 Wire Cross Box Jumper - no	İ	ļ	UEA,UDN.UCL,UDC	LISBEO	0.00	0.00							1		I
		Unbur	"ad Sub-Lace 5	eerler-4 Wire Cross Box Jumper - no			DEA,ODN.GCE,ODG	OODI Q	0.00	0.00					-				
		rate		Salter 4 Wile Bloss Salt dompo. Ho		İ	UEA,USL,UCL,UDL	USBFR	0.00	0.00									
		Unbuild		Superframe Format Option - no rate			USL	CCOSF	0.00	0.00									
		Unburn		Expanded Superframe Format option -															
		no rate	HDLED LOCAL	1.000			USL	CCOEF	0.00	0.00									
HIGH C	AHACI	THigh :	mocEU LOCAL	art Local Loop - DS3 - Per Mile per	-														
		mon!!	ACITY OTHER	Local Coop - Dod - Stimile per			UE3	1L5ND	11.20										L
			reacity Unbundle	ed Local Loop - DS3 Facility															
		Termina	tion per month				UE3	UE3PX	326.15	522.2495	305.2905	141.7145	99.1185						
			racity Unburn"	of Local Loop - STS-1 - Per Mile per			UDLOV	41 END	44.00										1
	L	mon			L		UDLSX	1L5ND	11.20						L				

NBUNDY H	D NI	ORK ELEM	ENTS - Mississip	וח												Attachi	ment: 2	Exhi	bit: A
														i	Svc Order Submitted Manually	Charge -	Incremental Charge - Manual Svo	Incremental Charge - Manual Svc	Increme
TEGOP**			`ATE ELEMENTS		Interim	Zone		USOC			RATES (\$)			per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic Add'I	Order vs. Electronic- Disc 1st	Order Electro Disc A
									Rec	Nonrec		Nonrecurring					Rates (\$)		
		7. 11.1		F 30						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOM
1	Hig'-	allon per month	The Local Loop - STS	-acmy			UDLSX	UDLS1	338.55	522.2495	305.2905	141.7145	99.1185						1
OP MATE		an per mon.				-	UDESX	UDLST	338.55	522.2495	305.2905	141./145	99.1185						
1	Lann	eup - Preorin	ing Without Reserve	n. per working or															+
	spa	in:ility queried (anual).				UMK	UMKLW		24.12	24.12								
	Eno.		ing With Reservation.	per spare facility		ĺ		T											
	dne	'danual).			<u> </u>		UMK	UMKLP		25.58	25.58								
	Loon	- Authority Co.	"thout Reservation.	- working or			UMK	UMKMQ	1	0.0050	0.0050								
E SPLITTE	sparr NG	callity queried (%	achanized)				UIVIK	UNIKMQ	 	0.6652	0.6652				<u> </u>				
LIME S		1.5						· · · · · · · · · · · · · · · · · · ·			-								_
EH^ I		RING-CEN	AL OFFICE BASED																
	Line		activation DLEC owner				UEPSR UEPSB	UREOS	0.61										
	Line :		activation BST owned				UEPSR UEPSB	UREBP	0.61	18.62	10.66	10.04	4.93						
NTENANO	Line 1		estivation BST owned	- virtual			UEPSR UEPSB	UREBV	0.61	18.62	10.66	10.04	4.93						—
NTENASE:	E OF	VICE	ill be maintained on	mmangurate with	BallSouth	'e ECC	No 1 Tariff Section	13 3 1 26 20	nlienble										₩
	No T	He Found - ps	1/2 hour increments	Basic	Jensenth I	3 7 00	No.1 Talm, Section	1 10.5.1 as ap	pricable.	80.00	55.00								-
	No :	while Found - per	1/2 hour increments -	Overtime	 				1	90.00	65.00								-
	No Tr	while Found - per	1/2 hour increments -							100.00	75.00								
UNDLED		ED TRANSP																12.00	
INTER	OFFIC.	MANNEL -	DICATED TRANSPOR		<u> </u>			ļ											
	Into:		Highled Transport - 2	1'ira Voice Grade -			1147087	41.5307	0.000										1
	Info	er month	elicated Transport- 2	Live Maine Grade			U1TVX	1L5XX	0.0098										₩
	Fac	· armination	Tanspore 2	or while Glade			U1TVX	U1TV2	22.52	40.77	27.57	17.26	7.11						
-	Into		adicated Transpor t- 2	""ire Voice Grade			011111	01112	LLIOL	40.77	2,10,	20							—
	Rev 3	· - Per Mile per	month				U1TVX	1L5XX	0.0098										
	Inte-	· · · Channel - ' · ·	dinated Transport- 2-	"'ire VG Rev Bat.	-														
	Facili	ermination			<u> </u>		U1TVX	U1TR2	22.52	40.77	27.57	17.26	7.11						
	Intern		edicated Transport - 4	"Jire Voice Grade	1		11470 07	41.5304											
+	Per '	n per month	edicated Transport - 4	Wise Vision Crade			U1TVX	1L5XX	0.0098										
	- Faci		emicated transport - e	voice Grade	-		U1TVX	U1TV4	19.79	40.77	27.57	17.26	7.11						
	Intern		Foated Transport - 56	Thos - per mile		-	OTIVA	01174	19.79	40.77	21.51	17.20	7.11						
	per			, ar time	1	ł	U1TDX	1L5XX	0.0098			ì		ł	ł				1
			Higated Transport - 59	hos - Facility															
		rion					U1TDX	U1TD5	15.68	40.78	27.57	17.26	7.11						
			dinated Transport - 64	Phps - per mile	1									1					
	per m	Change I	dicated Transport - 64	Likhan Engilitu		_	U1TDX	1L5XX	0.0098						<u> </u>				_
		ration	Tricated Transport - 54	*пр s - гаснку			U1TDX	U1TD6	15.68	40.78	27.57	17.26	7.11						
_			ricated Channel - DS	1 - Per Mile per	-		OTTOX	01100	15.00	40.10	21.07		,,,,,						_
	mon!						U1TD1	1L5XX	0.201										
			dicated Tranport - DS	1 - Facility															
		retion					U1TD1	U1TF1	57.33	89.79	.82.28	16.86	14.90						
			edicated Transport - D	S3 - Per Mile per			U1TD3	1L5XX	4.76			l i							
	mon!!		edicated Transport - DS	S2 Eacility	 		01103	TLDXX	4.76										₩
		nation per month	mealed Hanspolt - CA	33 - Facility			U1TD3	U1TF3	641.90	280.37	163.70	62.08	60.29						
			dicated Transport - ST	TS-1 - Per Mile per								02.00	******						
	menth				L	1	U1TS1	1L5XX	4.76										1
	Intern	The Channel - De	rdicated Transport - ST	TS-1 - Facility]
		_ UL					U1TS1	U1TF\$	644.21	280.37	163.70	62.08	60.29						
RK FIBER																			-
	There	or Four Fibr	ant Channal				UDF, UDFCX	1L5DC	68.94										
		ner month - Lo	Strands, Per Route Mir	lo or Erection			GUE, UDECX	ILBUC	00.94				· · · · · · · · · · · · · · · · · · ·						-
			eroffice Channe	THE PROPERTY OF			UDF. UDFCX	1L5DF	28.27										

UNBUN	cD Nr.	"ORK ELE	ENTS - Mississippi												Attach	ment; 2	Exhi	ibit: A
CATEGOP		n	ATE ELEMENTS	Interim	Zone		usoc			RATES (\$)			•	Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incrementa Charge - Manual Sv Order vs. Electronic
															1st	Add'l	Disc 1st	Disc Add'l
								Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
								Kec	First	L'ppy	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		rack Fiber - Intere	fice Channel			UDF, UDFCX	UDF14		642.79	138.67	326.97	203.85						
	Dar		frands, Per Route Mile or Fraction															
	There	per month - Loc				UDF, UDFCX	1L5DL	68.94										
BXX ACCES	TEN	SCREENING																
	8X2	tas Ten Digit 😭	reening, Per Call					0.0006216										
							1											
	8XX	nss Ten Digit Cr	reening, w/ 8FL No. Galivery, per query					0.0006216										
1	8XX	ras Ten Dig∺ra	roening, w/ POTS the Delivery, per															
	guen.							0.0006216								-		
LINE INFO	'ATIC!	A BASE / CC														-		
	LIDS	mon Transcor						0.0000197										
	LIDS	dation Per Coo				2011	NDDE:	0.0137053		2.2-4								
CALLING '''	LIDS		ode Establishment or Change			οαυ	NRBPX		34.52	34.52	42.33	42.33	ļ					
CALLING	CNAT	SERVICE		_														ļ
	CNA:	DB Owners.					-	0.0010231										
LNP Quen		Non DB Overs	is. Per Query	ļ				0.0010231										
LINE QUELL	LNF	arge Per query			_		- 	0.0008477										
+	INF	mice Establishm	not Manual	<u> </u>			·	0.0006477	12.59	12.59	11.58	11.58						
	LNF		with Point Code Establishment						596.94	304.96								
SELECTIVE		-56 F TO 43(0)	With Folia Code Case maintent		<u> </u>		+		380.34	304.90	270.49	198.89						
OLLEG (IV	Selor	- Routing Pc	inue Line Class Code Per Request Per															
ı	Switz	100111111111111111111111111111111111111	The Line Glass Co. Streethest Let		i i				85.19	85.19	14.19	14.19						
VIRTUAL	LOC	· 1			-		+		00.10	00.18	14.15	14.18						
T	Virt	- llocation-2	Cross Connects (!.con) for Line															
ľ	Splin	9.000	1 1033 Confidence (1) The Line			UEPSR UEPSB	VE1LS	0.0268	12.37	11.87	6.04	5.45						
PHYSICAL	OLLO"	``N				OLI GIV OLI OD	100	0.0200	12.01	11.01	0.04	3.40						
T	Ph	Collegation	"re Cross Connects (* nop) for Line															
	Splitter		, 5.000 50.11.001.			UEPSR UEPSB	PE1LS	0.0288	12.37	11.87	6.04	5.45						
AIN SELEC	WE CA	R ROUTING					1	0.0200	72.01									
T	Reg	Service Establis	shment			-			101,685.12		8,640.51							
	Enc	the Establishmen							167.49	167.49	1.71	1.71						
	Que	C, per query						0.0030502										
AIN - BEL	OUTH 7	MS ACCESS	ERVICE															
	AIM :	Access Serior	- Service Establishment, Per State,															1
	Initia' -	~'··ip				A1N	CAMSE		39.67	39.67	40.92	40.92	į					1
	AIN C		- Port Connection - Dial/Shared Access			A1N	CAMDP	-	7.87	7.87	9.14	9.14						l
	AIM S		- Port Connection - ISDN Access			A1N	CAM1P		7.87	7.87	9.14	9.14						l
	AIN 3		- User Identification Codes - Per User				1											
	ID Cort					A1N	CAMAU		35.21	35.21	27.21	27.21						
			- Security Card, Per User ID Code,			* ***	04455											
		Replacement	Steering Birth William Co.			A1N	CAMRC		42.13	42.13	11.78	11.78						
	AIN S	Access Service	- Storage, Per Unit (100 Kilobytes)				1	0.0021										-
			- Session, Per Minute					0.5649										<u> </u>
		- Access Senior	- Company Performed Session, Per				1	0.0000										
ENMANCES	Minute	DIINV (EEL -)			-		+	0.8393										
		D LINK (EELs)	and non-recurring charges below will	anniu and	the Su	itah-Ac-Ic Charac	uill not annie	for LINE combin	ations proving	anad as ' Ordin	narily Combine	d' Notwork Ele	monte					
			and non-recurring charges below will and the Switch-As-Is Charge and not the															
			OR USE IN A COMBINATION		-umg	enarges actor Wil	Depty for UNI	_ combinations	p. o viaioneu a	- Garrenny G	C. TIGHTING THE LAND	n Lielliellis.						1
Z-V			Combination - Zone 1	<u> </u>	1	UNCVX	UEAL2	13.89	105.96	68.28	52.82	10.37						t
			Combination - Zone 2			UNCVX	UEAL2	18.75	105.96	68.28	52.82	10.37						
			Combination - Zone 3			UNCVX	UEAL2	27.55	105.96	68.28	52.82	10.37						
i i			Combination - Zone 4			UNCVX	UEAL2	45.72	105.96	68.28	52.82	10.37						
						UNCVX	1D1VG	0.5737	6.62	4.74	V2.02							
		rade COCL- For	Month															
4-1/11	Vaice	RADE LOCK		L		DINGVA	IBIVG	0.5737	0.02	7.17								
4-1000		GRADE LOOP	OR USE IN A COMPLINATION ade Loop in Combination - Zone 1			UNCVX	UEAL4	27.47	132.27	94.59	60.68	14.64						

IADOM	O M	ORK ELEMENTS - Mississippi												Attach	ment: 2	Exhi	ibit: A
										*.			Svc Order Submitted Manually	Incremental Charge - Manual Svc	Incremental Charge - Manual Svo	Charge -	Charge
ATEGOP**		PATE ELEMENTS	Interim	Zone		USOC			RATES (\$)			per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic-	Manual Svc Order vs. Electronic- Disc 1st	Manual Si Order vs Electroni Disc Add
						-				T.,		ļ				DISC 1St	DISC AND
							Rec	Nonrec		Nonrecurring					Rates (\$)	·	
	4-1/4/5	analog Voice Grade Loop in Combination - Zone 3			UNCVX	LIEAL 4	F0 60	First	Add'I	First	Add'l		SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-0//	: nalog Voice Grade Loop in Combination - Zone 4		3	UNCVX	UEAL4	50.03	132.27	94.59		14.64						ļ
	Vaice	ande COCI in combination - per month		4		UEAL4	50.03	132.27	94.59		14.64	ļ					
4-12:00	2E 56 1	DIGITAL LOOP FOR USE IN A COMBINATION			UNCVX	1D1VG	0.5737	6.62	4.74	-							
	4-3//3	PSKbps Digital Grade Loop in Combination - Zone 1	-	1	UNCDX	UDL56	27.44	126.53	00.05	20.00	44.04	+					
	4-1//	56Kbps Digital Grade Loop in Combination - Zone 2	+	2	UNCDX	UDL56	34.55	126.53	88.85 88.85		14.64				ļ		
	4-1//	- 5Kbps Digital Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	40.76	126.53	88.85		14.64						
-	4-1/1	53Kbps Digital Grade Loop in Combination - Zone 4		4	UNCDX	UDL56	32.25				14.64		<u> </u>			-	
-	OCI.	COCI (data) per month (2.4-64kbs)		4	UNCDX			126.53	88.85		14.64	 					
4-1	E 64 111	DIGITAL LOOP FOR USE IN A COMBINATION			UNCDX	1D1DD	1.22	6.62	4.74	1		<u> </u>				ļ	4
	4-1/	34Kbps Digital Grade Loop in Combination - Zone 1		1	UNCDX	UDL64	27,44	126.53	88.85	60.68	1101	ļ				-	
_	4-1	**Kbps Digital Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	34.55	126.53	88.85		14.64						
-	4-17	4Kbps Digital Grade Loop in Combination - Zone 3	+	3	UNCDX	UDL64	40.76		88.85		14.64						-
_	4.1	*Kbps Digital Grade Loop in Combination - Zone 4		4	UNCDX	UDL64	32.25	126.53			14.64						
	OC	COCI (data) in combination - per month (2.4-64kbs)		4	UNCDX	1D1DD	1.22	126.53	88.85		14.64	-					
2-14	EIST	OP FOR USE IN COMBINATION			UNCUX	טטוטו	1.22	6.62	4.74	1		-					
12-	2.17			1	UNCNX	LIALOV	24.04	447.04	70.02		40.07						
-	2-107	SDN Loop in Combination - Zone 1		2	UNCNX	U1L2X U1L2X	21.01 27.59	117.61 117.61	79.92		10.37						
		ISDN Loop in Combination - Zone 2							79.92		10.37						
	2-1/	SDN Loop in Combination - Zone 3		3	UNCNX	U1L2X	37.34	117.61	79.92		10.37						
-	2-1//	SDN Loop in Combination - Zone 4		4	UNCNX	U1L2X	59.18	117.61	79.92		10.37		ļ				
	2-wir	ON COCI (BPITE) - in combination - per month			UNCNX	UC1CA	2.62	6.62	4.74			ļ	ļ				·
4.17	E DS '	TAL LOOP FOR USE IN A COMBINATION															
_	4-\//	S1 Digital Legn in Combination - Zens 1		1	UNC1X	USLXX	79.08	253.93	158.45		12.07						
	4-866	'S1 Digital Lenn in Combination - Zene 2		2	UNC1X	USLXX	129.38	253.93	158.45		12.07						
	4-VA7	31 Digital Lean in Combination - Zene 3		3	UNC1X	USLXX	206.74	253.93	158.45		12.07						
	4-William	S1 Digital Loop in Combination - Zono 4		4	UNC1X	USLXX	458.46	253.93	158.45		12.07						4
	DS1	Of in combination per month	_		UNC1X	UC1D1	2.62	6.62	4.74			1					
2 1/11	'E VC'	RADE INTERDEFICE TRANSPORT FOR USE IN A	COMBINATI	ON	ļ												
	Interni	Transport Swire VG - Dedicated- Per Mile Per				.				1		1	1				
	Mee."	· · · · · · · · · · · · · · · · · · ·			UNCVX	1L5XX	0.00088			 		1					4
1	Inter	Fig Transport Twire VG - Dedicated Facility										}	}	}	l	ł	}
	Term	finn per month			UNCVX	U1TV2	20.32	40.77	27.57	17.26	7.11	ļ					4
4 1	TE VO!	RADE INTERMEDICE TRANSPORT FOR USE IN A	COMBINATI	ON													
	Intern	Transport Time VG - Dedicated Ter Mile Per													l		
	Mon"				UNCVX	1L5XX	0.00088					ļ			ļ		
ł	Inter	Transport - Indire VG - Dedicated - Facility											ł	}	l	l	1
	Terr	* fan per mon't			UNCVX	U1TV4	17.86	40.77	27.57	17.26	7.11						4
Dξ	TEP:	E TRANSF OT FOR COMBINATION										ļ					
	Intr	"Transport - "indicated - DS1 combination - Per Mile		İ	l	<u>-</u>				i		1				ł	
	per	3			UNC1X	1L5XX	0.1813			-							
	Inter	1 a Transport - Codicated - DS1 combination - Facility				l											
	Term	rtion per month			UNC1X	U1TF1	51.72	89.79	82.28	16.86	14.90	ļ					_
DS"	TER	E TRANSPORT FOR USE IN A COMBINATION								ļ							
	Intern	a Transport I adjected - DS3 combination - Per Mile															
	Per	- 1/2			UNC3X	1L5XX	4.76										
	Inter	Transport - Indicated - DS3 - Facility Termination pe	er			i]					1
	mon'				UNC3X	U1TF3	641.90	280.37	163.70	62.08	60.29	1					
STO	INTE.	TICE TRANSPORT FOR USE IN COMBINATION]					<u> </u>
	Inte	Transport Terdicated - STS-1 combination - Per Mil	e			1						1				1	
	Per '	· <u>'5</u>			UNCSX	1L5XX	4.76										
	Inte	in Transport - Parlicated - STS-1 combination - Facility							_				l		ļ		
	Terro	on per month			UNCSX	U1TFS	644.21	280.37	163.70	62.08	60.29						
4-11	E 56	DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRA	ANSPORT		<u> </u>												
	4-14/17	22 kbps Local Loop in combination - Zone 1		1	UNCDX	UDL56	27.44	126.53	88.85		14.64						
	4-10/	Rbps Local Inop in combination - Zone 2		2	UNCDX	UDL56	34.55	126.53	88.85		14.64						
	4-147	3 kbps Local Imp in combination - Zone 3		3	UNCDX	UDL56	40.76	126.53	88.85		14.64						<u> </u>
T	4-***	Rbps Local Leop in combination - Zone 4		4	UNCDX	UDL56	32.25	126.53	88.85	60.68	14.64				ļ		
	Interm	Transport - Padicated - 4-wire 56 kbps combination	-														
	Per * "	in per month	1		UNCDX	1L5XX	0.0098			L							

IINRIIN	ID! E	ED ME	"ORK ELEMENTS - Mississipp								_							
ONBOI	-	T	ORK ECE EN 18 - Milesissipp													ment: 2	Exhi	ibit: A
														Svc Order		Incremental	Incremental	Incremental
								İ						Submitted	Charge -	Charge -	Charge -	Charge -
CATEGO)P.		PATE ELEMENTS	Inte	rim Zone	1	USOC			DATES (6)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
			C CELWENTO	1110	Zone		USUC	l .		RATES (\$)			per L\$R	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		1													Electronic-	Electronic-	Electronic-	Electronic-
		1))								J]	1st	Add'l	Disc 1st	Disc Add'l
1		+				 		ļ <u>-</u>									P100 101	BISE HEE!
	-	-			_			Rec		curring		Disconnect			OSS	Rates (\$)		
	-	Intere	Transport - Padicated - 4-wire 56 Mar	oc combination	-	<u> </u>			First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Facilin	ermination per month	a combination -	1	UNCDX	LUTTOS											
14	-(****	E 64 1	DIGITAL EVIENDED LOOP WITH R	A KRDS INTERDESIC	FTDANCE	IDINGDX	U1TD5	22.52	40.78	27.57	17.26	7.11						
		4-wire	kbps Local Loop in Combination - Zor	ne 1	1 1	UNCDX	UDL64	07.44	400 80									
		4-wire	' kbps Local Loop in Combination - Zer		2	UNCDX		27.44	126.53	88.85	60.68	14.64						
		4-wire	11 kbps Load Loop in Combination - Zon		3	UNCDX	UDL64 UDL64	34.55	126.53	88.85	60.68	14.64						
		4-10/100	kbps Logal Loop in Combination - Zon		4	UNCDX	UDL64	40.76	126.53	88.85	60.68	14.64						
	-	Inte	a Transport Particated - 4-wire 64 Mar	s combination -	-+-	UNCUX	UDL64	32.25	126.53	88.85	60.68	14.64						
		Per!	per month	o combination -		UNCDX	1L5XX	0.0098										
	_	Intere	Transport - Dedicated - 4-wire 64 Mbr	s combination •		DNCDX	ILSAA	0.0098										
		Facilia	fermination per month			UNCDX	U1TD6	22.52	40.78	07.57	47.00	.		!				
4	.,,,,,	E 56 1	3 DIGITAL ETTENDED LOOP WITH D	SO INTEROFFICE TR	ANSPORT	DITOBA	01100	22.02	40.78	27.57	17.26	7.11						
		4-4	6 kbps Local Loop in combination - Zor		1	UNCDX	UDL56	27.44	126.53	88.85	60.68	14.64						
		4-wir.	5 kbps Local Loop in combination - Zor		2	UNCDX	UDL56	34.55	126.53	88.85	60.68	14.64						-
		4-0-	Skbps Local Loop in combination - Zos	ne 3	3	UNCDX	UDL56	40.76	126.53	88.85	60.68	14.64						
		4.000	"3 kbps Loca" Loop in combination - Zor	ne 4	4	UNCDX	UDL56	32.25	126.53	88.85	60.68	14.64	<u> </u>		-			\vdash
		437	36 kbps Inter-fine Transport - Dedicate	ed - Per Mile per			10000	02.20	120.55	00.00	00.00	14.04						
		mon!		·	1	UNCDX	1L5XX	0.0098										i
		43/4	Khos Interniting Transport - Dedicator	! - Facility						_								
		Term	ribn per month	·		UNCDX	U1TD5	22.52	40.78	27.57	17.26	7.11						i I
4	7	E 64	DIGITAL F. TENDED LOOP WITH D		NSPORT					21101	17.20							
		4	1 kbps Local Loop in combination - Zon	ne 1	1	UNCDX	UDL64	27.44	126.53	88.85	60.68	14.64						
	_	4-07	1 kbps Local Loop in combination - Zon		2	UNCDX	UDL64	34.55	126.53	88.85	60.68	14.64						
-		4	* kbps Local Loop in combination - Zon		3	UNCDX	UDL64	40.76	126.53	88.85	60.68	14.64						
\vdash		4	kbps Local Loop in combination - Zon	ne 4	4	UNCDX	UDL64	32.25	126.53	88.85	60.68	14.64						
		14-11-11	5 kbps Interdigen Transport - Dedicator	ri - Per Mile per											-			
		mon.				UNCDX	1L5XX	0.0098					! i					
		4	* kbps Interesting Transport - Dedicated	f - Facility														
<u></u>	= 7 = 7	Term	inn per month			UNCDX	U1TD6	22.52	40.78	27.57	17.26	7.11						<i>i</i>
D	8.01	GITA'	OOP AND DO INTERFOFFICE TRANS															$\overline{}$
\vdash		4-\//	G1 Digital Lone in Combination - Zone	1	1	UNC1X	USLXX	79.08	253.93	158.45	46.10	12.07						
\vdash		4-\//i	S1 Digital Loop in Combination - Zone			UNC1X	USLXX	129.38	253.93	158.45	46.10	12.07						
		4-1/6 -	S1 Digital Leen in Combination - Zone:		3	UNC1X	USLXX	206.74	253.93	158.45	46.10	12.07						
		Inte	31 Digital Local Loop in Combination	Zone 4	4	UNC1X	USLXX	458.46	253.93	158.45	46.10	12.07						
			Transport Confidence - DS1 combiner	inn - Per Mile										-				
		per r	- Transport - "finated - DS1 com!s	C F22		UNC1X	1L5XX	0.1813										
		Termin	Tion per month	inn - Facility		LINIOAN												
	e	GITA	OP WITH PEDICATED DS3 INTEROI	FEICE TRANSPORT		UNC1X	U1TF1	51.72	89.79	82.28	16.86	14.90						
		DS:	al Loop in combination - per mile per me			UNC3X	1L5ND	12.88										
		1500	Esseptive Mandail par mile pro	7.111		UNCSA	ILOND	12.88										
		DS3	al Loop in combination - Facility Termina	ation per month		UNC3X	UE3PX	375.0725	522.2495	305.2905	141.7145	99.1185						
		Inter	a Transport - Dedicated - DS3 - Per Mile			UNC3X	1L5XX	4.76	322.2483	303.4303	(41.7145)	99.1185						
		Inter	to Transport - Conficated - DS3 combined				1000											
		Ternin	fon per month	·		UNC3X	U1TF3	641.90	280.37	163.70	62.08	60.29						
S	10.1	DIG	OOP WITH DEDICATED STS-1 INTE	ROFFICE TRANSPOR	т			311103	200.07	100.10	02.00	00.29			-			
		STS .	real Lolp in combination - per mile per n	nonth		UNCSX	1L5ND	12.88										
		STS	nal Loop in ambination - Facility Term	ination per														
		mor"				UNCSX	UDLS1	389.3325	522.2495	305.2905	141.7145	99.1185						
		Inter 1	Transport Todlicated - STS-1 combin	ation - per mile														
\vdash		per	-14			UNCSX	1L5XX	4.76										
		Inter	Transport - "adicated - STS-1 combin	nation - Facility		-												
		Termi	ion per mont!			UNCSX	U1TFS	644.21	280.37	163.70	62.08	60.29						
ADDITION			ELEMENTS															
W		iser!	nart of a currently combined facility	, the non-recurring ch	arges do no	ot apply, but a Swi	tch As is char	ge does apply.										
W		iset,	-dinarily combined network elements	in All States, the no	1-recurring	charges apply and	the Switch As	Is Charge does	not.									
N-		urri	rently Cornlined Network Elements	Switch As Is" Charg	n (One app	lies to each combi	nation)											

10011	T. O. Ki.	DKV ELE.	ENTS - Mississippi	,											Attachi	ment: 2	Evhi	bit: A
													Svc Order	Syc Order	Incremental			
													Submitted	Submitted				Increment
															Charge -	Charge -	Charge -	Charge -
TEGOP	1	-	ATE ELEMENTS	Interim	Zone		USOC			RATES (\$)			Elec	Manually	Manual Sye	Manual Svc	Manual Svc	Manual Sy
						'	0300			RAIES (3)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	1														Electronic-	Electronic-	Electronic-	Electronic
	- 1					1							1	1	1st			
															ารเ	Add'I	Disc 1st	Disc Add'i
				<u></u> .					Nonred	curring	Nonrecurring	Disconnect			055	Rates (\$)		L
								Rec	First	Add'l	First		SOMEC	SOMAN				T
	\top					UNCVX, UNCDX.	-		1 11 31	Addi	LIISI	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
- 1	Non	m ng Currer	ambined Network F. ments Switch -As-			UNC1X, UNC3X,												
1	Is Civ	ng Oang	THORICA NOTWORK I. SIND DWILGHT -PAS-	1	1									1				1
		- A.E				UNCSX	UNCCC		5.63	5.63	7.20	7.20						
Ot	nal Fr-	s & Function																
						U1TD1.												
	Clea	annel Capation	Extended Frame Online - per DS1	1		ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00		i				
						U1TD1.	OGOL!		0.00	0.00	0.00	0.00						
	Clea	unnel Conel 23	Super FrameOption - per DS1	l .								i						
-		- Intel Capa	Super FrameOption per DS I	<u></u>		ULDD1.UNC1X	CCOSF		0.00	0.00	0.00	0.00						1
	Cler		(SF/ESF) Option - Consequent			ULDD1, UTTD1,												
	Action	ner DS1		1		UNC1X, USL	NRCCC		184.60	23.78	1.96	0.76						1
						U1TD3, ULDD3,			,01.00	20.10	7.50	0.10						
	C-bit 1	"ity Option - Suf	asequent Activity - per DS3			UE3, UNC3X	NRCC3		040.70	7.00	0.7004							ĺ
Milli	IPLE					OLO, ONOON	MACCO		218.72	7.66	0.7201	0.00						i
	DS*	00.01-12																
		50 Channe:	stem per month	L		UNC1X	MQ1	102.85	91.57	62.94	10.87	10.10						
İ	OC1	COCI (data)	131 to DS0 Channel System - per															
	mon:	1.4-64kbs) used	for a Local Loop			UDL	1D1DD	1.22	6.62	4.74								
	loc:	COCI (data)	2S1 to DS0 Channel System - per				1.0.00	*****	0.02	4.14								
	mor"	2.4-64kbs\ usort	for connection to a channelized DS1															i
	Local	Songal in the en-	ne SWC as collocation					l										i
		anner in the sar	ne SWC as collocation			U1TUD	1D1DD	1.22	6.62	4.74								į .
	2-1/	ON COCI (Bin)	 DS1 to DS0 Channel Systsem - per 	1			1 1											
	mon!	or a Local Lenn		1	1	UDN	UC1CA	2.62	6.62	4.74								l .
	2-wire	20N COCI (821)	E) - DS1 to DS0 Channel Systsem - per									-						
	men!	and for consecti	no to a channelized 1931 Local Channel				1 1											1
	in the	···ne SWC as ro!	location			LIATUR	1,,,,,,,											i
		- 4- COCI 11:	- DOO Character			U1TUB	UC1CA	2.62	6.62	4.74								1
	Voice	are COCI - : .	to DS0 Channel Syr Iam - per month				1 1	i										
	user	a Local Loop				UEA	1D1VG	0.5737	6.62	4.74								i
	Voice:	inte GOGI - filiti	to DS0 Channel Symtem - per month							- 111								
	uso.	connection to a	channelized DS11 co-1 Channel in the							1						i i	1	i .
	sar	CC as collegation				U1TUC	4500	0.5707										i
-	DS3		stem per month	<u> </u>			1D1VG	0.5737	6.62	4.74								i .
		5 Channel Sy	stem per monin			UNC3X	MQ3	170.63	179.17	94.52	34.30	32.82		'				
	STS	OST Channel a	ystem per month			UNCSX	MQ3	170.63	179.17	94.52	34.30	32.82		-				
	DS:	"I used with ! no	p per month			USL	UC1D1	12.96	6.62	4.74								
	DS 1	C1 (used for con	nection to a channelized DS1 Local														-	
- 1	Char		C as collocation) per month			U1TUA	UC1D1	12.96	6.62	4.74					- 1			
	DS1 :	"Luced with lets	eroffice Channel per month			U1TD1	UC1D1	12.96										
	DS?	- Inco Hait /Dif	COCD weed with 1 1 Ch 1			01101	IOCIDI .	12.96	6.62	4.74			1					
		- ace out (i	COCI) used with Local Channel per				1			1								
	mon'					ULDD1	UC1D1	12.96	6.62	4.74				- 1				i
BUNDLET		CHANGE S'	TCHING(PORTS)															
The 5	rchan	ੋwitching Pc ਤ	Pates Reflected Here Apply to Embedd	ed Base	Switchi	ng Ports as of Marc	h 10, 2005								-			
and Co	onsis' -	he TELRIC Cos	t Based Rates Plus \$1,00 in Accordant	ce with th	e TRRC).	,								i			
	nge Parr					<u></u>	1											
		h the Best Date	includes all quallable features in Co. 11	O/ 1 4 9 7	Th1 45	dld 4- 4	1											
NUTE:	Althorna	The Port Rain	includes all available features in GA, K	Y, LA & I	N, the	destred features wil	I need to be o	rdered using ref	ail USOCs									
Z-/(v) (2)			ORT RATES (RES)				L											
	Exchan	in Ports - 2-Mire	Analog Line Port- Res.			UEPSR	UEPRL	2.41	2.39	2.29	1.42	1.33						
												,.00						
	Exchair	e Ports - 2-Mire	Analog Line Port with Caller ID - Res.			UEPSR	UEPRC	2.41	2.39	2.29	4.40	4.00						
		37 0115 2	Triblog Elle Fort with Caller ID - Kes.	-	$\overline{}$	ULFOR	DEFRO	2.41	2.39	2.29	1.42	1.33						
	Funda	DI- O.V.	Analog Dia But in the S														T	
			Analog Line Port outgoing only - Res.			UEPSR	UEPRO	2.41	2.39	2.29	1.42	1.33						
			VG unbundled MS extended local															
	dialing r	earity Port with Ca	alfer 1D - Res.			UEPSR	UEPAT [2.41	2.39	2.29	1.42	1.33						
1	Exchang	in Ports - 2-Wire	VG unbundled res. low usage line port						2.00		1.72	1.00						
	with Cal	ler ID (LUM)	Douge fine port			UEPSR	UEPAP	2.44	0.00	200	4.40	4.55						
			Value Missississi Service			ULPOR	UEPAP	2.41	2.39	2.29	1.42	1.33						
			Voice Mississippi Residence Dialing															
		hout Caller ID				UEPSR	UEPWJ	2.41	2.39	2.29	1.42	1.33						
	2-Wir	rrice unbunding	ow Usage Line Port without Caller ID															
	Capabili		-			UEPSR	UEPRT	2.41	2.39	2.29	1.42	1.33						
		ent Activity				UEPSR	USASC	0.00			1.42	1.33						
FEA T	IRES	- III PROMOTELY				OLF DR	JOHOU	0.00	0.00	0.00								
PE !		able Vertical Fea																
			2911			UEPSR	UEPVF	2.56	0.00	0.00								

DIADOIAL	-D Ni-	ORK ELEM	ENTS - Mississippi												Attachi	ment; 2	Exhi	ibit: A
CATEGOP		-	ATE ELEMENTS	Interim	Zone		USOC			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic	Incremental Charge - Manual Svc Order vs. Electronic-	incrementa Charge - Manual Svo Order vs. Electronic-
	1				J .]	}]	1st	Add'I	Disc 1st	Disc Add'l
								Rec	Nonre	curring	Nonrecurring	Disconnect			oss	Rates (\$)		
								Nec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-1/11	"" E VO!"		ORT RATES (BUS)	L			1 1											
	Exc!		Analog Line Port without Caller ID -				l								}			
	Bus	- 				UEPSB	UEPBL	2.41	2.39	2.29	1.42	1.33						_
1	Exc."		VG unbundled Line Tert with			HEDED	LIEBBO	244	2.20	2.20	4.45	4.22						
	unti	or port water	Her+E484 ID - Bus.	- -		UEPSB	UEPBC	2.41	2.39	2.29	1.42	1.33						
	Excl	se Ports - 2-Miles	: Analog Line Port entening only - Bus.	1		UEPSB	UEPBO	2.41	2.39	2.29	1.42	1.33						
			VG unbundled MS controlled local			021 00	102.00	2.77	2.00	2.20	1.72	1.00						
	dial	carity Port with 6	leffer ID - Bus.			UEPSB	UEPAY	2.41	2.39	2.29	1.42	1.33						
	Exh	Ports - 2-W	inbundled income only port with												1			
	Call	- Bus				UEPSB	UEPB1	2.41	2.39	2.29	1.42	1.33						
			Moice Mississippi Business Dialing Plan							l								
		Caller ID				UEPSB	UEPWK	2.41	2.39	2.29	1.42	1.33						
			Incoming Only Port without Caller ID			HEDOD	LIEBBE	ابیہ	0.00	0.00		4.00				!		1
	Cap = Sub	ant Activity				UEPSB UEPSB	UEPBE USASC	2.41 0.00	2.39 0.00	2.29 0.00	1.42	1.33						
FE ^	URES	":HI Activity				UEFSB	USASC	0.00	0.00	0.00				-				+
	All Asia	Cable Vertical Fea	atures	 		ŲĖPSB	UEPVF	2.56	0.00	0.00	+		 					+
EXC	ANGE	TRATES (DI				QE: 88	JULI VI	2.00	0.00	0.00			 		—		· · · · · · · · · · · · · · · · · · ·	
	2-1//		-Way PBX Trunk - Ros			UEPSE	UEPRD	2.41	31.45	14.93	14.38	0.92						1
	2-W/inn		hundled 2-Way PBX Trunk - Bus			UEPSP	UEPPC	2.41	31.45	14.93	14.38	0.92						
	2-W/inc	"3 Line Side ! "	hundled Outward P8× Trunk - Bus			UEPSP	UEPPO	2.41	31.45	14.93	14.38	0.92				·		
	2-W/		bundled incoming FBY Trunk - Bus			UEPSP	UEPP1	2.41	31.45	14.93	14.38	0.92						
	2-W/i		tance Terminal PBX Torrok - Bus			UEPSP	UEPLD	2.41	31.45		14.38	0.92						
	2-\///		* PBX LD Terminal Ports			UEPSP	UEPLD	2.41	31.45		14.38	0.92						
	2-1/		2-Way PBX Usage Fort			UEPSP	UEPXA	2.41	31.45	14.93	14.38	0.92						
	2-W/5.7 2-W/5.7		PBX Toll Terminal Hotel Ports PBX LD DDD Terminals Port			UEPSP UEPSP	UEPXB	2.41	31.45 31.45	14.93 14.93	14.38 14.38	0.92	<u> </u>					
	2-1/2		PBX LD Terminal Switchboard Port			UEPSP	UEPXD	2.41	31.45		14.38	0.92	 					+
	2-1//		PBX LD Terminal Switchboard IDD	 		OCT O	OLI AD	2.71	31.73	14.55	14.50	0.52		 				
	Cap	: Port	OX CO TOTALINA C SINGUA IDO		ł	UEPSP	UEPXÉ	2.41	31.45	14.93	14.38	0.92						4
	2-1/-		2-Way PBX Hotel/Promital Economy															
	Admi	≕ative Calling: □		}		UEPSP	UEPXL	2.41	31.45	14.93	14.38	0.92						4
	2-1///		2-Way PBX Hotel/Pronital Economy					Ī										
	Ronr	Iling Port				UEPSP	UEPXM	2.41	31.45	14.93	14.38	0.92						
	2-1//		I I-Way Outgoing PP™ Hotel/Hospital															4
	Disc."	Room Calling				UEPSP	UEPXO	2.41	31.45	14.93	14.38	0.92	ļ					
	2-\//:		2-Way PBX Mississiphi Local Economy			LIEBOD	LIEBYO	244	24.45	44.00	44.00	0.00						4
	Calling:	Tort	2-Way PBX Mississippi Local Optional	 		UEPSP	UEPXQ	2.41	31.45	14.93	14.38	0.92				-		
	Calling	Port	1 2-way PBX Mississing Local Optional			UEPSP	UEPXR	2.41	31.45	14.93	14.38	0.92						/
	000		PBX Port, Mississippi only			UEPSP	UEPA5	2.41	31.45	14.93	14.38	0.92	 					
			1-Way Outgoing PBX Measured Port	<u> </u>		UEPSP	UEPXS	2.41	31.45	14.93		0.92						
		ment Activity	, - 3 5			UEPSP	USASC	0.00	0.00	0.00								
FE^											ì		İ					
	All Are	lable Vertical Fe	atures			UEPSP UEPSE	UEPVF	2.56	0.00	0.00								
NOTE	E: Transmic	ion/usage charges	associated with POTS circuit switched usage v	vill also appl	y to circu	it switched voice and/o	circuit switched	data transmission b	y B-Channels as	sociated with 2-w	ire ISDN ports.		L					
			annel Packet capabilities will be available only the	hrough BFR	New Bus	iness Request Process. T	Rates for the par	ket capabilities will	be determined v	ia the Bona Fide I	Request/New Busin	ess Request Proc	:ess. T			-		
2-00			ORT RATES (DID)			UEPEX	UEPP2	8.25	120.00	18.85	61.77	3.88				+	· · · · ·	†
2.34		ge Ports - 2-Wire	ORT RATES (ISDN-BRI)		<u> </u>	9-1 L/	35.12	0.23	120.00	10.00	517	0.00		1		· · ·		
			e ISDN Port (See Notes below.)			UEPTX, UEPSX	U1PMA	13.69	73.19	53.30	47.90	10.76						
		ures Offered				UEPTX, UEPSX	UEPVF	2.56	0.00	0.00								
	Excher	go Ports - 2-Wire	e ISDN Port Channel Profiles			UEPTX, UEPSX	U1UMA	0.00	0.00	0.00	1							
NOTE	: Transmin	inniusage charges	associated with POTS circuit switched usage v	vill also appl	y to circu	it switched voice and/o	circuit switched	data transmission b	y B-Channels as	sociated with 2-w	ire ISDN ports							
NOTE	C Access .	Channel or D Ch	annel Packet capabilities will be available only t	hrough BFR	New Bus	iness Request Process	Hates for the par	ket capabilities will	ne determined v	a the Bona Fide f	requestriew Busin	ess Request Proc	ess.					$\overline{}$
	ONDITED.		OTE CALL FORWARDING CAPABILIT								-		 		 	 		+
	UNDLE	"EMOTE CALL	FORWARDING SERVICE - RESIDENCE															

0112011	LEU N	ORK ELE	¹ ENTS - Mississi	וחי			-									Attach	ment: 2	Exhi	ibit: A
CATEGOP			PATE ELEMENTS		Interim	Zone		usoc			RATES (\$)	,		1	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Charge -	Charge -
																1st	Add'l	Disc 1st	Disc Add'l
							l		Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
									Nec	First	Add'l	First	Add'1	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
								İ]				
			If Forwarding Service.				UÉPVR	UERLC	2.41	2.39	2,29	1.42	1.33		L	l			1
	Unh		!! Forwarding Service.		L		UEPVR	UERTE	2.41	2.39	2.29	1.42	1.33						
	Unh	in the Remote Co	Forwarding Service.	IntraLATA - Res			UEPVR	UERTR	2.41	2.39	2.29	1.42	1.33			L			
Non					<u> </u>														
	Unh		" Forwarding Service	Conversion -													ŀ		1
	Swit						UEPVR	USAC2		0.0988	0.0988								1
	Unb		" Forwarding Service	Conversion with	}	1		1,10,100				1				}	1		1
	alle						UEPVR	USACC		0.0988	0.0988								1
UFIT	NDLE	MOTECAL	FORWARDING - But		<u> </u>	ļ <u></u>								ļ		ļ	ļ		+
	Un'	ad Damata C	II Converting Co-i	Aven Colling Dec			UEPVB	UERAC	0.44	2.00	2.00	1 40	4.00						
	- IUn!	en Remote !	Forwarding Service.	iea Cailing - Bus	 		UEPVB	UERAC	2.41	2.39	2.29	1.42	1.33				-		-
	Unb	. "ad Domote C	*! Forwarding Service.	Local Calling Pro-			UEPVB	UERLC	2.41	2.39	2.29	1.42	1.33						
	Unit		" Forwarding Service				UEPVB	UERTE	2.41	2.39	2.29	1.42	1.33	 					+
	Unh		"Forwarding Service.		 		UEPVB	UERTR	2.41	2.39	2.29	1.42	1.33						
	Uni	and Remote C	" Convarding Service	Finanded and	 		OCI VO	OLIVIN	2.41	2.55	2.20	1.42	1.00	 					
	Exc		- variating pervice.	remissi and		ĺ	UEPVB	UERVJ	2.41	2.39	2.29	1.42	1.33						4
No:	Pecur	Local Call			 	-	OCI VB	GERVS	2.41	2.55	2.25	1.42	1.33	 					
- 10	Tunh	and Pamote C	Enrwarding Service	Conversion -	 														+
	Switt		mwarding bervier	antycratori -			UEPVB	USAC2		0.0988	0.0988								4
	Uni		Forwarding Service	Conversion with			OC. VD	GUNGE		0.0000	0.0000			1	·			1	
	allo						UEPVB	USACC		0.0988	0.0988								4
UNBUNDL					 		52. 15	307.00		0.0000	0.0000								
En	Office	- hing (Port !	rage)		<u> </u>				i		-								1
	End	Switching	unction, Per MOU		 				0.0010269			· · · · · · · · · · · · · · · · · · ·		····					
	End	ce Trunk Port	- Shared, Per MOU		t				0.000161					1		·			1
Tan			rie) (Local or Access	andem)								1		1					1
	Trans		ntion Per MOU						0.0001723								,		
	Tan		hared, Per MOU					<u> </u>	0.0001828										1
	Tan		ction Per MOU (Melde	ed)	<u> </u>				0.000063441										
	Tan	7 Trunk Port - 5	hared, Per MOU (Mel	·leci)					0.000067307										
Mel	ded Fact	15.82% of the	andem Rate																
Cnr	~~on T	nort .																	
	Con		er Mile, Per MOU						0.0000026										
	Con	Transport -	adilities Termination P	or MOU					0.0004541										
UNBUNDL	POR		TONS - COST BASE	PATES	L		<u> </u>												ļ
>0^	···· Basr	' es are app'	" where BellSouth is	natired by FCC	and/or Sta	ite Com	ımission rule to pı	ovide Unbund	led Local Switch	ing or Switch									4
Por		- · - · · ·							12 4424 14										
	UNE		ates Reflected in th		ion Annly	to Emb	edded Base UNE-	Ps as of March	1 10, 2005 and Co	onsist of the		l i							4
TE	TIC Cos	ed Rates I	us \$1,00 in Accordan	on with the TRRO.		- -				41 24 1									+
	o'ures o		hundled Port/Loo		St Paced	Rate Se	iction in the same	manner as the	y are applied to	the Stand.									
	ne Unbi	Port section	on of this Rate Exhibitions of this Rate Exhibit	'.	Unage rate	a in the	Dort continue of the	sic esta avhibit	chall apply to al	·					ļ		l		
	Office							ns rate exhibit	знан аррку ю аг	՝ կ		1		1	\	\	}	1	1
	ehinatio	loop/port	twork elements exce nonrecurring charg	os apply to Not Cu	reantly Co	mbiner	Combos For Cu	rrently Combin	ed Combos the	nonrecurring		·		<u> </u>					+
							Comeos. • or ou	mently combin	ieu oombos me			1							A I
- cha	enes sh	tnose iden	fied in the Nonrecur	g - Currently Co	mained Se	CHUIS.					***								
2.11	"BE VO	" DADE LOC	MITH 2-WIRE LINE	DIRT (RES)				1									1		
									 						l		1	i	
	2-\6/		ombo - Zone 1						13.22										
	2-\^/		ombo - Zone 2					1	18.13			T							
	2-\/\		ombo - Zone 3	··· ·					27.26										
	2-\^/	"3 Loop/Port	rimho - Zone 4		-				45.91										
1161.		2 Edoptir Off	1.5 2516 4		—							1		T					
	2-\0	nice Grade Lo	ეი (SL1) - Zone 1			1	UEPRX	UEPLX	10.98										
	2-1/		np (SL1) - Zone 2				UEPRX	UEPLX	15.91										
	2-1/1		no (SL1) - Zone 3				UEPRX	UEPLX	25.04										
	12-40																		

UNBUND	EDNE	"ORK ELEMENTS - Mississippi											Attach	ment: 3	Evel	L14. A
CATEGOP		PATE ELEMENTS	Interim Zor	e .	USOC			RATES (\$)	-	<u> </u>		Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-
L												i	ist	Add'l	Disc 1st	Disc Add'l
			L			Rec	Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
l						1100	First	LppV	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-17	re Voice	ande Line Port Rates (Res)														
	2-1/1/	roice unbundled port - residence		UEPRX	UEPRL	2.23	40.31	19.84	24.90	6.58		İ				
	2-\//i	pice unbundled port with Caller ID - res		UEPRX	UEPRC	2.23	40.31	19.84	24.90	6.58						
	2-1///	mice unbundled port outgoing only - res		UEPRX	UEPRO	2.23	40.31	19.84	24.90	6.58						
1	2-Mi	nice Grade unbundled Mississippi extended local			l							İ				
-		parity port with Caller ID - res	-	UEPRX	UEPAT	2.23	40.31	19.84	24.90	6.58			_			
	2-1/1	ribe unbuilding res, low usage line and with Caller ID		LIEDDY	Lucasa			40.04			ļ					1
-	2-V//	Sales Helenall Mississippi Besidence Birthe Blog		UEPRX	UEPAP	2.23	40.31	19.84	24.90	6.58	-					
	withou	Gide Unbund! Mississippi Residence Dialing Plan Caller ID		UEPRX	UEPWJ	2.23	40.74	40.04	04.00	0.50	1					1
	2-1/1/	side unbund Low Usage Line Post without Caller ID		UEPRA	UEPWJ	2.23	40.31	19.84	24.90	6.58	 					
	Capa	Se transfer Coage Line For Sentitur Carler ID		UEPRX	UEPRT	2.23	40.31	19.84	24.90	6.58						1
EF.				- DEFRA	UEFNI	7.23	40.51	19.64	24.90	6.36				-		
	All	ures Offered		UEPRX	UEPVF	2.56	0.00	0.00			 					
NO.	ECUP	CHARGES (MRCs) - CURRENTLY COMBINED	 				0.00	0.00								
	2-1//	frice Grade to be / Line Port Combination - Conversion -														
	Swit-	ns-is		UEPRX	USAC2	1	0.0988	0.0988				ŀ				1
	2-W/	rice Grade 1 mm / Line Port Combination - Conversion -									1					
	Switz	"th change		UEPRX	USACC	1	0.0988	0.0988				1				1
	2-1//	foice Grade Loop / Line Port Combination - Conversion -														
	Suharr	<u>ent Database U</u> odate				l	0.00	0.00								L
1	2-\h/i -	Thice Grade Limb / Line Port Platform - Installation														
1	Char	of QuickSendin focation - Not Convention of Existing										ŀ				Í
	Ser			UEPRX	URECC		0.0988				1					
Ar.	, JONV,	Cs														
	2-V/:	ince Grade Lond ine Port Combination - Subsequent	}		1						1	1		i '		
	Activi			UEPRX	USAS2	0.00	0.00	0.00				L .				
	Unive	if Miscellandous Rate Element, Tan hoop at End User		l		į į		0.00	i		l					1
Or.	Premi	ES EXTENSION CHANNELS		UEPRX	URETL		8.33	0.83		-	ļ					
0.	12 W/		- 1	UEPRX	UEAEN	12.03	37.92	17.55	23.48	5.25						
	2 Vi/i	nalog Voice Grade Extension Loop - Non-Design	2		UEAEN	16.87	37.92	17.55	23.46	5.25						
	2 W/i-	halog Voice Grade Extension Loop – Mon-Design halog Voice Grade Extension Loop – Mon-Design	3		UEAEN	25.68	37.92	17.55	23.48	5.25	 					
	2 V/	alog Voice Grade Extension Loop - Non-Design	4		UEAEN	43.85	37.92	17.55	23.48	5.25	-					
	2 W/i	malog Voice Grade Extension Loop - Design	1		UEAED	13.89	105.96	68.28	52.82	10.37						
	2 1/15	alog Voice Grade Extension Loop - Pesign	2		UEAED	18.75	105.96	68.28	52.82	10.37						
	2 10/1	nalog Voice Grade Extension Loop - Design	3		UEAED	27.55	105.96	68.28	52.82	10.37						
	2 Vitim	halog Voice Grade Extension Loop - Dosign	4		UEAED	45.72	105.96	68.28	52.82	10.37						
IN-	OFF!	"ANSPOR"							V2.02	,,,,,	T					
	Inter	Transport !icated - 2 Wire Vo : Grade - Facility														
	Term	Filan		UEPRX	U1TV2	20.32	40.77	27.57	17.26	7.11						
	Inter	Transport Codicated - 2 Wire Voice Grade - Per Mile										-				
	or Fran	fon Mile		UEPRX	U1TVM	0.0088	0.00	0.00								
	IDE AOIL.	RADE LOOP WITH 2-WIRE LINE PORT (BUS)														
UNIT	Port/L^	Combination Rates														
	2-W/i	G Loop/Port Combo - Zone 1				13.22										
	2-W/i	3 Loop/Port Combo - Zone 2				18.13										 -
	2-V//i	"3 Loop/Port Combo - Zone 3				27.26										
	2-\^/i	"5 Loop/Port Combo - Zone 4				45.91										
ייט	000	(dia Carda Las (CL4) - 7 0 - 4	-	LIEDRY	HEDLY	40.00										
\vdash	2-V./i	hice Grade Loop (SL1) - Zone 1	1		UEPLX	10.98										
	2-W/i	oice Grade Loop (SL1) - Zone 2	3		UEPLX	15.91					<u> </u>					
	2-\//i	hice Grade Loop (SL1) - Zone 3	4		UEPLX	25.04 43.68										
230	2-\///	oice Grade Loop (SL1) - Zone 4	4	UEFBA	OE-LA	43.08										
2.11	2-Win	raise unbundted part without Caller ID - bus		UEPBX	UEPBL	2.23	40.31	19.84	24.90	6.58						
	2-1/1/1	cice unbunded port with Caller + E484 ID - bus		UEPBX	UEPBC	2.23	40.31	19.84	24.90	6.58	-					
	2-V//	roice unbundled port outgoing only - bus		UEPBX	UEPBO	2.23	40.31	19.84	24.90	6.58						
	2-0	se anothron: port daigong only - mis	L	JOET UN	OL: BO	2.23	40.01	10.04	27.00	0.30	L .	l				

UNBUNE	FE	O NF	ORK ELEM	ENTS - Mississippi							***		•			Attach	ment: 2	Exhi	hit- A
CATEGOP		· · ·		ATE ELEMENTS	Interim	Zone		USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	incremental Charge -
<u> </u>	+					<u> </u>	<u> </u>								l			0.00 .00	Disc Add (
	-								Rec	Nonrec		Nonrecurring					Rates (\$)		
	-	0.110		P. A. Carlos Co. C. C. L. L. L. L. L. L. L. L. L. L. L. L. L.						First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1				undled Mississippi extended local			UEPBX	UEPAY	0.00	40.04	40.04	2400	2 52				1		
			arity port with C		_	-			2.23	40.31	19.84	24.90	6.58	ļ					
				incoming only port with Caller ID - Bus Mississippi Business Dialing Plan			UEPBX	UEPB1	2.23	40.31	19.84	24.90	6.58			ļ			
			Caller ID	Sussissippi Business maling Plan			UEPBX	UEPWK	2.23	40.31	19.84	24.90	6.58						
				Incoming Only Port without Calter ID		1	OLFBA	OLFVVI	2.23	40.31	19.04	24.90	0.36	 					<u> </u>
		Cana:	'ty	Soming City For Sour Contrib		Ì	UEPBX	UEPBE	2.23	40.31	19.84	24.90	6.58						
FE		RES				1	OC. OX.	OLI BE	2.20	70.01	10.04	24.50	0.00						
			ires Offered				UEPBX	UEPVF	2.56	0.00	0.00								
NO.				MRCs) - CURRENTLY COMBINED								1							-
	T	2-\Mi-~ :	faice Grade Los	n / Line Port Combination - Conversion -															
			era-is		<u> </u>		UEPBX	USAC2		0.0988	0.0988								
		2-1//		n / Line Port Combination - Conversion -															
			th change		ļ		UEPBX	USACC		0.0988	0.0988								
		2-W		n / Line Port Combinetion - Conversion -				Į.											
			uent Database	pdate		ļ				0.00	0.00								
Ar.		ON/	Os .	#: B 40 1: 1 0 1	- -	ļ. —													
			ince Grade I ch	n/Line Port Combination - Subsequent			UEPBX	USAS2	ļ	0.00	0.00								
		Acti Uni	ad Missellanea	as Rate Element, Tan Loop at End User	-		UEPBX	USASZ		0.00	0.00	· · · · · · · · · · · · · · · · · · ·							
		Premi	of Raistenian	is sale Dement, rais supplational Oser		1	UEPBX	URETL		8.33	0.83								
Or		IPR:	PES EYTEMS!	IN CHANNELS		 	DEFBA	UNLIL		0.33	0.63	-		 					
F		2 Wi		arde Extension Loop - Mon-Design		1	UEPBX	UEAEN	12.03	37.92	17.55	23.48	5.25			-			
-		2 1//		arde Extension Loop - Mon-Design			UEPBX	UEAEN	16.87	37.92	17.55	23.48	5.25	 		 			
		2 1///		ede Extension Loop - Non-Design			UEPBX	UEAEN	25.68	37.92	17.55	23.48	5.25						· · · · · ·
	1	2 1/4/1-		rife Extension Loop - Mon-Design			UEPBX	UEAEN	43.85	37.92	17.55		5.25						
	Ť	2 V		ade Extension Loop - Design		1	UEPBX	UEAED	13.89	105.96	68.28	52.82	10.37						
		2 V/6		artle Extension Loop - Design		2	UEPBX	UEAED	18.75	105.96	68.28	52.82	10.37						
		2 Viller		arte Extension Loop - Design			UEPBX	UEAED	27.55	105.96	68.28		10.37						
		2 W/:		erle Extension Loop - Design		4_	UEPBX	UEAED	45.72	105.96	68.28	52.82	10.37						
IN.		DEF	PANSPORT																ļ
		Internii		orticated - 2 Wire Voice Grade - Facility				l											
<u> </u>			'ion				UEPBX	U1TV2	20.32	40.77	27.57	17.26	7.11						
i l		Interior or Eco	na Mile	ndicated - 2 Wire Voinn Grade - Per Mile			UEPBX	U1TVM	0.0088	0.00	0.00								
2-11		VO!		WITH 2-WIRE LINE PORT (RES - PBX)			UEFBA	UTTVIVI	0.0066	0.00	0.00	-				_			
Uh!		rt/L	Combination			-								-	1				
		2-1/1/1	3 Loop/Port					-	13.22					-	-				
		2.00	'3 Loop/Port Co						18.13										
	Ť	2-100000	S Loop/Port S						27.26										
		2-1/1/1	3 Loop/Port						45.91										
Uri	- 0	op F	-																
		2-V///		a (SL 1) - Zone 1			UEPRG	UEPLX	10.98										
		2-\4/1		p (SL 1) - Zone 2		2	UEPRG	UEPLX	15.91										
		2-\Mir - 1		p (SL 1) - Zone 3		3	UEPRG	UEPLX	25.04										
L		2-\//		p (SL 1) - Zone 4		4	UEPRG	UEPLX	43.68										
2-17		Voin	nde Line Po	Pates (RES - PBX)	-	_													
		2-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	· Unbundies' '	Combination 2-Way Community Fort -			UÉPRG	UEPRD	2.23	69.37	32.48	37.86	6.17						
FE		Res RES				l	DLFRO	DEFIND	2.23	09.37	32.40	37.00	0.17		-				
- F			res Offered		 		UEPRG	UEPVF	2.56	0.00	0.00	· · · · · · · · · · · · · · · · · · ·					<u> </u>		
NC.		CU		MRCs) - CURRENTL COMBINED	 			- July 1.	2.00	5.00	5.00						T		
		2-14/		a/ Line Port Combination (PBX) -		1									•				
	- 1	Conic	inn - Switch-Ac-	-ls			UEPRG	USAC2		7.96	1.91								
		2-1/-/	nice Grade Loc	of Line Port Combination (PBX) -		1			1-1										
		Construction	inn - Switch will	h Change			UEPRG	USACC		7.96	1.91								
	1	2-1/4/	ice Grade Line	n / Line Port Combination - Conversion -				T											
			ent Database	lpdate						0.00	0.00								
AF		ONV.	Cs									L	L	L				l	L

-	an ku	DRK FFE	ENTS - Mississinn	t .												Attach	ment: 2	Exhi	ibit: A
rego _P			ATE ELEMENTS		Interim	Zone		usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.		Incrementa Charge -
																Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic Disc Add'
+			·						Rec	Nonred		Nonrecurring					Rates (\$)		1
	2.1//		- Strand Control of	(DD)(0		ļ				First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Substituti	eent Activity	of Line Port Combinetto	n (PBX) -		i	LIEBBO					i l							
 -	PBV -		· - Change/Rearrang	A. Dillia a I book			UEPRG	USAS2	0.00	0.00	0.00								
	Gree	edities a sar.	- Change/Rearian	Thomas muni		1	1	1		7.00	7.00	1			i				1
	Unb	d Miscellacino	ns Rate Element, Tan	oon at End User						7.36	7.36								
	Prem		Times Element, 11	THE LINE COOL			UEPRG	URETL		8.33	0.83	į į							
Or	N PF	ES EXTEN	N CHANNELS		 		02			0.50	0.00								
	Local		ele, per termination			1	UEPRG	P2JHX	13.89	105.96	68.28	52.82	10.37						+
	Local		ele, per termination			2	UEPRG	P2JHX	18.75	105.96	68.28	52.82	10.37						
	Loca"		de, per termination			3	UEPRG	P2JHX	27.55	105.96	68.28	52.82	10.37					•	+
	Loca"		vie, per termination	· · · · · · · · · · · · · · · · · · ·		4	UEPRG	P2JHX	45.72	105.96	68.28	52.82	10.37				-		
IN T	OFF1	PANSPORT																	
	Inter	: Transport	adicated - 2 Wire Voice	Grade - Facility											1				†
	Terr	''on					UEPRG	U1TV2	20.32	40.77	27.57	17.26	7.11						İ
	Inter-		edicated - 2 Wire Voice	Grade - Per Mile	İ														
	or Free	on Mile					UEPRG	U1TVM	0.0088	0.00	0.00								
	E AOI		MITH 2-WIRE LINE PO	RT (BUS - PBX)															
UNIT	Port/L	Combination																	
	2-Mi	○ Loop/Port On							13.22										
	2-V/fi	'S Loop/Port Co							18.13										1
	2-Wire	'G Loop/Port Co							27.26										
	2-V//i	'S Loop/Port (>	mbo - Zone 4						45.91										<u> </u>
UFIT	oop	5	701 11 7																
	2-\//		(SL 1) - Zone 1				UEPPX	UEPLX	10.98										
	2-V		(SL 1) - Zone 2				UEPPX	UEPLX	15.91										
	2-1/		(SL 1) - Zone 3				UEPPX UEPPX	UEPLX	25.04										4
2-1-17-	o Voice		n (SL 1) - Zone 4 Pates (BUS - PBX)			4	UEPPX	UEPLX	43.68										
	T	de Eme 21	nes (bus - Fbx)						•				**						
	Line Co	a Hobundted Co	embination 2-Way PBX	Trunk Bort - Bue			UEPPX	UEPPC	2.23	69.37	32.48	37.86	6.17						
	Line		itward PBX Trunk Port		-		UEPPX	UEPPO	2.23	69.37	32.48	37.86	6.17			-			
	Line		coming PBX Trunk Port				UEPPX	UEPP1	2.23	69.37	32.48	37.86	6.17						
_	2-W/i		PBX LD Terminal Port				UEPPX	UEPLD	2.23	69.37	32.48	37.86	6.17					-	
_	2-W		2-Way Combination P				UEPPX	UEPXA	2.23	69.37	32.48	37.86	6.17						
_	2.1/1		PBX Tolf Terminal Pot				UEPPX	UEPXB	2.23	69.37	32.48	37.86	6.17					<u> </u>	
-	2-1///	Fice Unbundled	PBX LD DDD Termina	s Port			UEPPX	UEPXC	2.23	69.37	32.48	37.86	6.17						
	2-1/		PBX LD Terminal Swit				UEPPX	UEPXD	2.23	69.37	32.48	37.86	6.17						
	2-1///		PBX LD Terminal See									7						-	
	Capita	Port					UEPPX	UEPXE	2.23	69.37	32.48	37.86	6.17						
	2-1//	hice Unbundled	2-Way PBX Hotel/Pho	nital Economy															
		rative Calling Po	ort				UEPPX	UEPXL	2.23	69.37	32.48	37.86	6.17						
	2-\A/:	'nice Unbunc" ~-!	2-Way PBX Hotel/Hos	oital Economy															
<u></u>		alling Port					UEPPX	UEPXM	2.23	69.37	32.48	37.86	6.17						<u> </u>
1			1-Way Outgoing PBY	Hotel/Hospital					1	1									
	Discour						UEPPX	UEPXO	2.23	69.37	32.48	37.86	6.17						l
			2-Way PBX Mississinn	i Local Economy								_							
	Calling						UEPPX	UEPXQ	2.23	69.37	32.48	37.86	6.17						
			2-Way PBX Mississian	i Local Optional									.						
	Calling						UEPPX	UEPXR	2.23	69.37	32.48	37.86	6.17						
<u> </u>			1-Way Outgoing PBX				UEPPX	UEPXS	2.23	69.37	32.48	37.86	6.17					*	
		ര <u>ലPBX 2-Way (</u>	Combo Local Opt 2 Call	ing Port			UEPPX	UEPA5	2.23	69.37	32.48	37.86	6.17						_
FEAT	URES						HEDDY	UES: E	0.50	9.00									.
		ires Offered	IDC-) CUPDENT ::	CMBINES			UEPPX	UEPVF	2.56	0.00	0.00								
NONE			RCs) - CURRENTLY C		-														
			n/ Line Port Com bination	ir (ERY) -			UEPPX	USAC2		7.96	1.91								
		inn - Switch-As-I		15.5.10			UEPPA	USACZ		7.96	1.91								
	2 16600	Joing Grade I	I Line Port Combination																

UNBUND	ξD	Nr.	'ORK ELF'	¹ENTS - Mississipr	ni .		,							•			Attach	ment: 2	Exhi	bit: A
CATEGOP				CATE ELEMENTS		Interim	Zone		USOC			RATES (\$)			Submitted Elec	Submitted	Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'i
	1									Rec	Nonrec		Nonrecurring					Rates (\$)		
	-			// 5 / 6			ļ				First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		owni - Subarrer	ient Database	ng / Line Port Combinet	nn - Conversion -						0.00	0.00	1			1			ļ	
AD.			°Cs	Troate							0.00	0.00			l	 	 	 		
		2-\/:::-	nice Grade !	/ Line Port Combine	თ (PBX) -															
	s	Subst .	ant Activity			L _		UEPPX	USAS2	0.00	0.00	0.00						l		
		oB∧	requer! Ac	Change/Rearrang	Nultiline Hunt						7.00	7.00								1
	10	Jn!	nd Miscollar	Rate Element, Tan	oon at End User		-				7.36	7.36					ļ		1	
1		on. Pre⇔ir-	1 5 5 5 7 7 10	THIC Element, 17	TOP RECITE USE			UEPPX	URETL		8.33	0.83								
Otto	~N1	PF:	ES EXTENT	CHANNELS			l													
		or-		rade, per termination				UEPPX	P2JHX	13.89	105.96	68.28	52.82	10.37						
				rarie, per termination		<u> </u>		UEPPX	P2JHX	18.75	105.96	68.28	52.82	10.37						<u> </u>
		ocs.		arle, per termination		 		UEPPX	P2JHX	27.55	105.96	68.28	52.82	10.37			, , , , , , , , , , , , , , , , , , , ,			ļ
IN-		FF!	PANSPORT	rade, per termination		 	4	UEPPX	P2JHX	45.72	105.96	68.28	52.82	10.37				-		
1114		nter		artigated - 2 Wire Vaira	Grade - Facility	 												 		
		Term =	Son.			1		UEPPX	U1TV2	20.32	40.77	27.57	17.26	7.11						
				rlicated - 2 Wire Voir	Grade - Per Mile	Γ"	ļ .											1		
			on Mile	277022 777		<u> </u>	<u> </u>	UEPPX	U1TVM	0.0088	0.00	0.00								
	TE V			WITH 2-WIRE ANALO	G LINE COIN PO											 		-		
ON,		t/Lor 2-W	Combinatio -	ares Combo – Zone 1		 	 			13.22						-				
		2.1/1/		np Cambo – Zone 2		 				18.13			-				 			
				Combo – Zone 3						27.26										
		2-W/1		on Combo – Zone 4		 				45.91					· · ·					
Uri	00																			
		2-\/\/:		np (SL1) - Zone 1				UEPCO	UEPLX	10.98										
	2	V.Ger	hice Grade Lr	no (SL1) - Zone 2		<u> </u>		UEPCO	UEPLX	15.91						<u> </u>	<u> </u>	<u> </u>		
		2-V-1:	hice Grade I.n	np (SL1) - Zone 3		<u> </u>		UEPCO	UEPLX	25.04			ļ					-		ļ <u></u>
		2-Wi		op (SL1) - Zone 4		 	4	UEPCO	UEPLX	43.68			 		-		+	-		
2-11			nde Line Pon	enit Operator Screening	and without			-	_+						-					
			· (AL, KY, LA.		. Antique setting the			UEPCO	UEPRF	2.23	40.31	19.84	24.90	6.58				1		
				out Operator Screening	and without				1									T		
		Black or	, with Dialing	harity (Note 3) (MS)				UEPCO	UEPMC	2.23	40.31	19.84	24.90	6.58						
		5-/V::	oin 2-Way with	Operator Screening	and Blocking: 011,]									i					
		200'0	1+DDD (AL. '	'Y. LA, MS)				UEPCO	UEPRA	2.23	40.31	19.84	24.90	6.58				<u> </u>		
				Derator Screening and	Biocking: 011,			UEPCO	UEPMA	2.23	40.31	19.84	24.90	6.58						
			nin 2-Way veh	Dialing Parity (MS) Operator Screening at	ri 011 Blocking			00	OCI-WA	2.23	40.01	15.04	24.80	0.30						-
			'4S)	,g	g			UEPCO	UEPRB	2.23	40.31	19.84	24.90	6.58						
				Operator Screening ar	nd 011 Blocking;							* -					-			
	w	vith Cia	ing Parity (MS)		<u></u>		UEPCO	UEPMB	2.23	40.31	19.84	24.90	6.58						
		2-\//i <	oin 2-Way wit	Operator Screening &	Blocking:			UEDOO	LIEBOD	0.00	40.04	40.04	24.00	0.50						
	9	900/0	1+DDD, 0114	. & Local (AL, KY, LA. M	15)		ļ	UEPCO	UEPCD	2.23	40.31	19.84	24.90	6.58	 		 			
				etor Screening: 900 Bloc eth Dialing Parity (MS)	.x. 900/97 0,			UEPCO	UEPCJ	2.23	40.31	19.84	24.90	6.58						
				ithout Blocking and with	hout Operator		 	1 30	102.00	2,20			2.705							
			g (KY, LA, MS					UEPCO	UEPRN	2.23	40.31	19.84	24.90	6.58						
	2	2-Wire 6	oin Outward	ilhout Blocking and with	hout Operator															
			ng; With Dailin				ļ	UEPCO	UEPME	2.23	40.31	19.84	24.90	6.58				ļ ·	 	
				th Operator Screening	and 011 Blocking			LIEBCO	UEPRJ	2.23	40.31	19.84	24.90	6.58						
		GA,		ill. On sector Para	ond 011		 	UEPCO	DEPRU	2.23	40.31	19.64	24.90	0.38	·	—				
			יי with Dialing יי with Dialing :	with Operator Screening. Parity (MS)	anu VIII			UEPCO	UEPMD	2.23	40.31	19.84	24.90	6.58						
	- 2	2.\M/h 1	oin Outward	with Operator Screening	and Blocking:		<u> </u>	5200	100	2,20				-3-5	i		T			
				AL, KY, LA, MS)				UEPCO	UEPRH	2.23	40.31	19.84	24.90	6.58						
	2	2-\A/ie -	oin Outward (nerator Screening & 의	ocking: 900/976,															
	1	1+DF**:	011+, and Lor	al (AL, KY, LA, MS)				UEPCO	UEPCN	2.23	40.31	19.84	24.90	6.58	L	l	L	L		

UNBUND	ED NE.	"ORK ELEMENTS - Mississippi											Attach	ment: 2	Evhi	ibit: A
CATEGOP		'ATE ELEMENTS	Interim Zo	one	. usoc			RATES (\$)		- ·		Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I		Incrementa Charge - Manual Svo Order vs.
	+					Rec		urring	Nonrecurring					Rates (\$)		
	2-10/						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	-	nin Out Operator Screen & Block: 990/976, 1+DDD,	1			1				_			l .			
	011	and Local; with Dialing Parity (MS)		UEPC		2.23	40.31	19.84	24.90	6.58						
	2-\//	Way Smartling with 900/976 (all states except LA)		UEPC	O UEPCK	2.23	40.31	19.84	24.90	6.58	<u> </u>					
	2-1/-/	oin Outward Chartline with 900/976 (all states except									1					
	LA)			UEPO	O UEPCR	1.23	40.31	19.84	24.90	6.58						
ADI	TIONA	"E COIN PORT/LOOP (RC)									<u> </u>					
	UNE	Port/Loop Combo Usage (Flat Rate)		UEPC	O URECU	4.62	0.00	0.00	0.00	0.00						1
NC.		3 CHARGES CURRENTLY COMBINED										1				
	2-\^/	inice Grade I and / Line Port Combination - Conversion	n -								1	1				
	Swilr	· · · s - is		UEPC	O USAC2		0.0988	0.0988			j					
	5-///	inice Grade Long / Line Port Combination - Conversion	n -	1		ľ					1					
	Switz	ilh change		UEPC	O USACC		0.0988	0.0988			1		<u> </u>			
AD.		``Cs														
	2-1//	Sign Grade For all ine Port Combination - Subsequent		- 1									-			
	Activ	*		UEPC	O USAS2		0.00	0.00				<u> </u>				
	Unto	and Miscelland are Rate Element, Tage Loop at End Use	er													
	Premi	***		UEPC	O URETL		8.33	0.83			<u> </u>	Į				
	IDE VOI	OOP/ 2WIPT MOICE GRADE IO TEANSPORT/ 2-WI	RE LINE PORT	(RES)												
OH.	Port/L^	Combination Cates											}			
	2-////	13 Loop/IO Transport/Port Combo - Zone 1				16.16										
	2-\//	3 Loop/IO Tranport/Port Combo - Zene 2				21.02										
	2-1///	% Loop/IO Tranpart/Port Combo - Zone 3				29.82							L			
	2-\//	" Leop/IO Transport/Port Combo - Zone 4				47.99					L		L			
UN!	.000						l				<u> </u>					
	2-\/\'	Pice Grade Loop (SL2) - Zone 1		1 UEPF		13.89			ļ							
	2-\/\/	nice Grade Loon (SL2) - Zone 2		2 UEPF		18.75										
	2-1//	nice Grade Loop (SL2) - Zone 3		3 UEPF		27.55						1				
	2-\/./:	faice Grade Loan (SL2) - Zone 4		4 UEPF	R UECF2	45.72										
2-1/-	o Voice	ade Line Port Pates (Res)														
	2-\//			UEPF		2.27	108.35	70.57	54.24	11.70						
	2-\/\/	nice unbundled port with Caller ID - res		UÉPF		2.27	108.35	70.57	54.24	11.70						
	2-\//	rice unbundler port outgoing only - res		UEPF	R UEPRO	2.27	108.35	70.57	54.24	11.70						
	2-1/-1	ice Grade univendled Mississippi extended local														
-	diali	Prity port with Caller ID - res		UEPF	R UEPAT	2.27	108.35	70.57	54.24	11.70						
	(LU!	the unbunding lost low usage line perfaith Caller ID		UEPF	R UEPAP						1					
	2-1//	in the way the index Books Of St.	+	UEPF	R UEPAP	2.27	108.35	70.57	54.24	11.70						4
ł	with:	nice Unhunder Mississippi Resider Dialing Plan Caller ID		usps	.D. LIEDWI											
IN.				UEPF	R UEPWJ	2.27	108.35	70.57	54.24	11.70		ļ	<u> </u>			4
——————————————————————————————————————	OFF!	Transport Sicated - 2 Wire Voice Grade - Facility							ļ	_	ļ					
	Terr	* Transport		UEPF	D 11470 to	20.00	40.77	27.5	17.5							
	Inter			UEPF	R U1TV2	20.32	40.77	27.57	17.26	7.11			<u> </u>			
	or Ess	in Transport Charlinated - 2 Wire Volto Grade - Per Million Mile		UEPF	R 1L5XX	0.0088										
FE.	URES	. Tivale		UEPF	R ILSAX	0.0088					 	ļ				
F 15	All Fo	rings Offered		UEBE	D UEDVE	0.50	0.00	0.00	ļ		ļ		_			<u> </u>
NC:	TAILEC	G CHARGES (MRCs) - CURRENTLY COMBINED		UEPF	R UEPVF	2.56	0.00	0.00								4
N	2-101	op / Dedicated to Transport / 2 Wire Line Port										ļ				
				HEDE	in history		40.04	0.70								
	Comi-	tion - Conversion - Switch-as-is top / Dedicated IO Transport / 2 Wire Line Port		UEPF	R USAC2		16.94	3.72				-				
	Core	- app / Dedicater IO Transport / 2 Wire Line Port - align - Conversion - Switch-With-Change		UEPF	R USACC		16.94	3.72								
	Uni	and Miscellanders Rate Element, Tan Designed Loop a	at	UEPF	USACC		10.94	3.72								
	Enri	Premise	"	UEPF	R URETN		11.19	1.10								
2 161	E AC.	OOP/ 2WIPS VOICE GRADE IO TRANSPORT/ 2-WI	DE I INE DODT		N OREIN		11.19	1.10								+
UNIT		Combination Cafes	TE Elivi. F OKT	(303)			-		 		1	-	_			
	2-1/1	S Loop/IO Tranport/Port Combo - Zone 1				16.16			· · · · · · · ·			-				+
	2-1///	**************************************				21.02					 		1			
									 				-			
— 	2-1////	" "3 Loop/IQ Tranport/Port Combo - Zone 3	1	1	1											
	2-\//	"3 Loop/IO Transort/Port Combo - Zone 3 "3 Loop/IO Transort/Port Combo - Zone 4				29.82 47.99										-

DINDUN	-EU N	"ORK ELEMENTS - Mississippi												Attach	ment: 2	Exhi	bit: A
										-,		Svc Order	Svc Order	Incremental	incremental	Incremental	
			1									Submitted		Charge -	Charge -	Charge -	Charge -
			1	l								Elec	Manually	Manual Sve	Manual Sve	Manual Sve	Manual Su
CATEGOP		TATE ELEMENTS	Interim	Zone		USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			[ĺ	İ							po. 2011	po. Lon	Electronic-	Electronic-	Electronic-	1
			1 1	}	1	1						ļ		ι.		ŧ	Electronic-
			1	İ	L	i i								1st	Add'l	Disc 1st	Disc Add'l
							-	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
							Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire	foice Grade Loop (SL2) - Zone 1		1	UEPFB	UECF2	13.89				71441	0020	COMPAN	GOWAN	JOHAN	SOMAN	SOMAN
	2-Wi	inice Grade Lnnp (SL2) - Zone 2		2	UEPFB	UECF2	18.75										
	2-W+	fnice Grade Loop (SL2) - Zone 3		3	UEPFB	UECF2	27.55			 							-
	2-Wir-	foice Grade Loop (SL2) - Zone 4			UEPFB	UECF2	45.72			·							
2-1**	"e Voice	ande Line Port (Bus)	1			000.2				 							
	2-Wi	nice unbunding port without Caller ID - bus	+		UEPFB	UEPBL	2.27	108.35	70.57	54.24	11.70						
	2-W/i:	noice unbundled port with Caller + E484 ID - bus			UEPFB	UEPBC	2.27	108.35	70.57	54.24							
	2-Wi-	pice unbundted port outgoing only - bus	 		UEPF8	UEPBO	2.27				11.70						
	2-Wi-	sice Grade or hundled Mississippi extended local	+		ULFFB	UEPBU	2.21	108.35	70.57	54.24	11.70						
1	dialing	enerity port with Calter ID - bus			UEPFB	LIEDAY										1	
	2-Wi	nice unbundled incoming only port with Caller ID - Bus	 			UEPAY	2.27	108.35	70.57	54.24	11.70						
	2-V-1	nice Unbund and Mississippi Business Dialing Plan	 		UEPFB	UEPB1	2.27	108.35	70.57	54.24	11.70						
1			i i	ĺ						l 1							
	withou	Caller ID			UEPFB	UEPWK	2.27	108.35	70.57	54.24	11.70						1
IN.	OFF	PANSPORT															
	Inter	Transport															
	Term	inn			UEPFB.	U1TV2	20.32	40.77	27.57	17.26	7.11					1	Į.
	Inter-	"Transport licated - 2 Wire Vo Grade - Per Mile								1							
	or F·-	்ற Mile			UEPFB	1L5XX	0.0088								ĺ	ĺ	1
EE *	URES																
	All Se-	ures Offered			UEPFB	UEPVF	2.56	0.00	0.00	-							
NC,	">ECUP"	G CHARGES (MRCs) - CURRENTL' COMBINED					2.00	0.00	0.00	 		 				-	·
	2-1/-	cop / Dedicator' 10 Transport / 2 Wire Line Port				_				 		-					
	Com	tion - Conversion - Switch-as-is			UEPFB	USAC2		16.94	3.72	1 1							
	2-1/-/:	op / Dedicated 10 Transport / 2 Wire Line Port			OCF 1 B	JOAGE		10.54	3.12		-						ļ
	Comin	tion - Conversion - Switch with change			UEPFB	USACC		16.94	0.70			i .					
	Uph	and Miscelland us Rate Element, Tag Designed Loop at			UCPFB	USACC		16.94	3.72	1							
	End 1	for Premise														1	
2 151	E VO		5 LIVE DO	D.T. (D.D.	UEPFB	URETN		11.19	1.10								
Unit		OOP/ 2WIFE MOICE GRADE IO TRANSPORT/ 2-WIR	E LINE PO	KI (PB	X)												
	ort/t.	Combination Cates	1														
	2-1//	'3 Loop/IO Tranport/Port Combo - Zone 1					16.16										
	2-W/i	'3 Loop/IO Tranport/Port Combo - Zono 2					21.02										
	2-W/i	G Loop/IO Tranport/Port Combo - Zone 3					29.82										
	2-Wi-	G Loop/IO Transport/Port Combo - Zene 4	1				47.99										
Uhi.:	.oop																
i_	2-W/-	nice Grade Loop (SL2) - Zone 1	ì		UEPFP	UECF2	13.89										
	2-W/i:-	hice Grade I,hnp (SL2) - Zone 2	1	2	UEPFP	UECF2	18.75										
	2-W/	hice Grade Long (SL2) - Zone 3		3	UEPFP	UECF2	27.55										
	2-1///	nice Grade Loop (SL2) - Zone 4		4	UEPFP	UECF2	45.72										
2-11	o Voice	ade Line Port Pates (BUS - PBX)	I														
						1											
	Line 1	Unbundled Combination 2-Way PBY Trunk Port - Bus			UEPFP	UEPPC	2.27	137.41	80.14	67.20	11.29						
	Line	in Unbundled Ontward PBX Trunk Port - Bus	 		UEPFP	UEPPO	2.27	137.41	80.14	67.20	11.29						
	Line :	's Unbundled Incoming PBX Trunk Port - Bus			UEPFP	UEPP1	2.27	137.41	80.14	67.20	11.29						
	2-Wi	foice Unbunctied PBX LD Terminal Ports	 		UEPFP	UEPLD	2.27	137.41	80.14								
	2-W/i-	Sice Unbundled 2-Way Combination FBX Usage Port			UEPFP	UEPXA	2.27	137.41	80.14		11.29						
	2-Wi	nice Unbundled PBX Toll Terminal Hotel Ports	 		ÜEPFP	UEPXB					11.29						
	2-Wi-	oice Unbundled PBX LD DDD Terminals Port	+		UEPFP		2.27	137.41	80.14		11.29						
	2-1/1					UEPXC	2.27	137.41	80.14	67.20	11.29						
		nice Unbundled PBX LD Terminal Switchboard Port			UEPFP	UEPXD	2.27	137.41	80.14	67.20	11.29						l
	2-\/\!	"Joe Unbunc" "PBX LD Terminal Switchboard IDD															
	Cap.:	ort	L		UEPFP	UEPXE	2.27	137.41	80.14	67.20	11.29						
	2-1/-	nice Unbundled 2-Way PBX Hotel/I Inspital Economy															
	Adm	Frative Calling Port			UEPFP	UEPXL	2.27	137.41	80.14	67.20	11.29						1
	2-10/	nice Unbunation 2-Way PBX Hotel/Hospital Economy															
	Roor	Hing Port			UEPFP	UEPXM	2.27	137.41	80.14	67.20	11.29						1
	2-\^/	foice Unbundled 1-Way Outgoing PEM Hotel/Hospital				1											
	Discre	Room Calling Port			UEPFP	UEPXO	2.27	137.41	80.14	67.20	11.29						
		"Ice Unnunn" - " 2-v/ay PBX Mississippi Local Economy	t -			1			00.14	01.20	17.20						
	12-1/1																

UNBUND	ED NE	**ORK ELEMENTS - Mississippi												Attach	ment: 2	Exhi	bit: A
CATEGOP		CATE ELEMENTS	Interim	Zone		usoc			RATES (\$)	•,			Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svo Order vs. Electronic-
							l						1	1st	Add'l	Disc 1st	Disc Add'l
							Rec	Nonre	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
	2-1/1/	The second secon		1		.	NEU	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Calling	inice Unbuner of 2-Way PBX Mississippi Local Optional		1	LIEPEP	UEPXR	0.07	407.44	20.44		44.00						
	2-1//	faice Unbundled 1-Way Outgoing PBX Measured Port		1	UEPFP	UEPXK	2.27	137.41	80.14 80.14	67.20	11.29	-					
	Miss	ingli PBX 2-Wei Combo Local Opt 2 Celling Port		1	UEPFP	UEPA5	2.27	137.41	80.14	67.20 67.20	11.29 11.29	ļ					
INTE:	POFFIC:	PANSPORT	_			022770		157.41	00.14	01.20	11.28	1					
	Inter	Transport Tedicated - 2 Wire Voice Grade - Facility										-					
	Termi	alion		1	UEPFP	U1TV2	20.32	40.77	27.57	17.26	7.11						
	Internii	ind Transport - Dedicated - 2 Wire Voice Grade - Per Mile		1					-								-
	or Fr	inn Mile			UEPFP	1L5XX	0.0088										
FE"	URES	Tures Offered	<u> </u>		VEDED	LIETY IF											
NC. II	PECUP	CHARGES (ARCs) - CURRENTLY COMBINED			UEPFP	UEPVF	2.56	0.00	0.00	ļ							
	2-1//	hop / Dedicated IO Transport / 2 Wire Line Port	- -	+		 						ļ					
		ation - Convergion - Switch-as-is	1		UEPFP	USAC2		16.94	3.72			l					
		hop / Dedicated IO Transport / 2 Wire Line Port					-	, , , ,					i -			-	
	Combi	intion - Conversion - Switch with change			UEPFP	USACC		16.94	3.72			ļ					i
	Unh	and Miscellandous Rate Element, Tag Designed Loop at		1													
		tot Premise		ļ	UEPFP	URETN		11.19	1.10								
UNBUNDLED		P COMBINE TONS - COST BASED RATES				Ļ			-								
	'E VO'	Gombination Pates	POR	1		-				ļ ļ		ļ					<u> </u>
	2-1/1/	3 Loop/2-Wire DID Trunk Port Combo - UNE Zone 1		 		 	22.32	-									
	2-10/11-	3 Loop/2-Wing OID Trunk Port Combin - UNE Zone 2		1			27.16					-					———
	2-V//	G Loop/2-Wind DID Trunk Port Combo - UNE Zone 3		<u> </u>		1	35.98										
	2-1///	13 Loop/2-With DID Trunk Port Combo - UNE Zone 4					54.15										
ONE I	Loop P																
	2-\//	halog Voice Grade Loop - (SL2) - UNE Zone 1		1	UEPPX	UECD1	13.89										
	2-\////-	nalog Voice Grade Loop - (SL2) - UNE Zone 2		2	UEPPX	UECD1	18.75										
	2-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	malog Voice Grade Loop - (SL2) - UtilE Zone 3	<u> </u>	3	UEPPX	UECD1	27.55										
Unic .	2-W	halog Voice Grade Loop - (SL2) - UNS Zone 4		4	UEPPX	UECD1	45.72					ļ					
	TExcl	ne Ports - 2-Mire DID Port		-	UEPPX	UEPD1	8.43	225.96	87.13	114.59	14.25						
NOTE	ECUP	CHARGES CURRENTLY COMBINED			OLI I X	OLI DI	0.40	220.00	07.10	117.55	14.20				-		
	2-1/7	frice Grade Land / 2-Wire DID Trunk Fort Combination -				1											
	Swith	na-is			UEPPX	USAC1]	7.35	1.88			ļ					1
	2-\//	se Grads / 2-Wire DID Trun Tort Conversion]]							,			
	with "	"South Allowable Changes		ļ	UEPPX	USA1C		7.35	1.88								
AΓ	10N/ 12-V/	Cs		-	HEDDY	LICADA		20.04	20.04								
-	Un!	"D Subsequent Activity - Add Trunks, Per Trunk "ad Miscellandare Rate Element, Tae Pesigned Loop at			UEPPX	USAS1	-	26.94	26.94								
	Enrill	or Premise			UEPPX	URETN	1	11.19	1.10	ł		1					ĺ.
Telen		her/Trunk Group Establisment Charges		-	OZITA	O.C.		11.15	1110								t
	DID	Termination (One Per Port)		-	UEPPX	NDT	0.00	0.00	0.00								F
-	Adeliii	al DID Numbers for each Group of 20 DID Numbers		İ	UEPPX	ND4	0.00	0.00	0.00								
	DID	bers, Non-consecutive DID Numbers . Per Number			UEPPX	ND5	0.00	0.00	0.00								
	Reserv	Yon-Consecutive DID numbers			UEPPX	ND6	0.00	0.00	0.00								
	Res	OID Numbers	JE 0:05		UEPPX	NDV	0.00	0.00	0.00								
	'E ISD''	SITAL GRAD LOOP WITH 2-WIPE ISON DIGITAL LIN	NE SIDE F	PURI		1				ļ							·
- 0,	ort/Lc :	Combination Pales Digital Line Side Port -		-													
	UNE	and 1					29.29										
	20/	Digital Grad - oop/2W ISDN Digit ine Side Port -		···	-				-								
	UNE	re 2					36.00										
	2W/	Digital Grade Loop/2W ISDN Digital Line Side Port -															
	UNF	1 mg 3					46.18										
	2W/ 101	Digital Grade Leop/2W ISDN Digital Line Side Port -															
	UNE	ne 4					68.61								-		
UPIT	oop E	CONDICIONAL CONTRACTOR OF TAXABLE CONTRACTOR		1	UEPPB UEPPR	LICLOV	18.26										·
<u>—</u> —	2-\/\^n	"ON Digital Grade Loop - UNE Zone 1		1_1_	ULPPD UEPPR	JUOLZX	18.26										

NBONU:	ED No	ORK ELF' 'ENTS - Mississippi													Attachr	nent: 2	Evhi	ibit: A
CATEGOP		TE ELEMENTS	Interim	Zone			usoc			RATES (\$)			Submitted Elec	Submitted	Incremental Charge -	Incremental Charge -	Incremental Charge -	Incrementa Charge - Manual Sve Order vs.
	_							Rec	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
			<u> </u>				l	VEC	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		ioniant a contract a contract a			l		l											
	2-Mri -			2	UEPPB	UEPPR		24.67										
	2-V/	DN Digital Grade Loop - UNE Zone 3			UEPPB	UEPPR	USL2X	34.85										
Unit	2-Wr	ON Digital Confe Loop - UNE Zone "		4	UEPPB	UEPPR	USL2X	57.28					L					
	Port Pr	Port - 2-Winn ISDN Line Side Port	 	-	UEPPR		UEPPR	44.00	400.00	422.22	100.70			ļ				-
-	Exc	Port - 2-Wiss SDN Line Side Port	- -		UEPPB		UEPPR	11.33	190.80	133.22	100.72	21.13						-
NC ···	ECUF	CHARGE CURRENTLY COMPLED			UEFFB		UEPPB	11.33	190.80	133.22	100.72	21.13		-				
	2-V	N Digital Goods Loop / 2-Wire ISP ' ' Ine Side Port					 						 	.				
	Com	ration - Conversion			LIEPPR	UEPPR	USACB	0.00	38.73	27.17	-		İ					
Arm	' ION	Os			02.75	0.0	JOONGE	0.00	30.75	27.17		***		 				
	Unh	and Miscellar and Rate Element, Tab Designed Loop at					 											
	End	Premise	,	l	UEPPB	UEPPR	URETN		11.19	1.10								1
	Unb	"nd Miscellar is Rate Element, Tar Loop at End User																
	Premi	ter		ł	UEPPB	UEPPR	URETL		8.33	0.83								ł
B-01	ANNE	TER PROFILE ACCESS:																
	CV3	O (DMS/5ESS)			UEPPB	UEPPR		0.00	0.00	0.00								
	CVS -	(SD)	<u> </u>		UEPPB	UEPPR	U1UCB	0.00	0.00	0.00								
	CSF				UEPPB	UEPPR	U1UCC	0.00	0.00	0.00								
B-C'	ANNEL	PROFILE ACCESS (AL,KY,LA,MS S	C,MS. 8 T	N)			1											
	CVS	30 (DMS/SES3)			UEPPB	UEPPR	U1UCD	0.00	0.00	0.00			1					
	CSF	'3D)			UEPP8	UEPPR	U1UCE	0.00	0.00	0.00								
FIS.	TER	'. PROFILE			UEPPB	UEPPR	U1UCF	0.00	0.00	0.00								
Ur.	Uso	minal Profile (31//SD only)			UEPPB	UEPPR	U1UMA	0.00	0.00	0.00								
VE	CAL	'JRES			UEFFE	UEFFR	UTOWA	0.00	0.00	0.00								
	AII V	al Features - The per Channel B User Profite			LIEPPB	UEPPR	UEPVF	2.56	0.00	0.00								
INT 6	POFFI	HANNEL MI FAGE			OC. TE	OCITIC	OLF VI	2.00	0.00	0.00								-
	Intern	Channel mile age each, including first mile and											 					
	faciling	'ermination			UEPPB	UEPPR	M1GNC	22.5298	40.77	27.57	17.26	7.11			i			
	Interes	ne Channel milhage each, additional mile			UEPPB	UEPPR	M1GNM	0.0098	0.00	0.00								
UNBUNDLE		PORT/LOC COMBINATIONS - COST BASED RATE	S															
	P CEN	1AESS Malid in AL,FL,GA,FM,LA,MS,&TN only	()	l														
	∘ VG !	2-Wire Voice Grade Port (Centres) Combo																
UN1"	Port/Ln :	Combination Cates (Non-Design)	L -										Ĺ					
	2-1/10	Loop/2-Will - Ynice Grade Port (Contrex) Port Combo	1				1		l.		l l			ļ				
		· · · · · · · · · · · · · · · · · · ·		-				13.22										
	2-M	3 Loop/2-Winninge Grade Port (Criminax)Port Combo -						40.45										
		Composition Scientific Molice Grade Port (Contrex)Port Combo -		-			-	18.13										
	Non				1			27.26	1									
		G Loop/2-Wire Voice Grade Port (Centrex) Port Combo		1	-		 	27.20					 					
	Non-E				1			45.91	1				İ	1				
UNE		Combination Pates (Design)											 	 				
	2-W/r	Cantrex) Port Combo - Cantrex Port Combo - Com			<u> </u>									<u> </u>				
	Design							16.12	1									
		'S Loop/2-Wire Voice Grade Port (Centrex)Port Combo -																
	Design	3						20.98						L				
		G Loop/2-Wire Voice Grade Port (Centrex)Port Combo -					"											
	Design							29.78										
		'G Loop/2-Wire Voice Grade Port (Centrex) Port Combo -	1					47.6										
	Design							47.95	-									
ONE	Loop Pa				LICO01		UECCA	40.00										
	2-1/11	'nice Grade Lyop (SL 1) - Zone 1			UEP91 UEP91		UECS1	10.98					-					
		hice Grade Loop (SL 1) - Zone 2			UEP91		UECS1 UECS1	15.91 25.04					-					-
		hice Grade Loop (SL 1) - Zone 3 hice Grade Loop (SL 1) - Zone 4			UEP91		UECS1	43.68			 							
					UEP91		UECS2						1					
	2.14/:	Vhice Grade Long (SL 2) - Zone 1		1				13.89										

UNBUND	ED NE	ORK ELEMENTS - Mississippi					-							8 64mmle.		F	11-14- 4
													Svc Order Submitted Manually	incremental Charge - Manual Svc	nent: 2 Incremental Charge - Manual Svc		ibit: A Incremental Charge - Manual Svo
CATEGOP		TATE ELEMENTS	Interim Zo	one		USOC			RATES (\$)			per LSR		Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'i
\vdash				_			Rec		curring		g Disconnect				Rates (\$)		
	2-\//-	(01.0) 7 - 0			IEDO4	111111111		First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
 	2-1//	hice Grade Loop (SL 2) - Zone 3 hice Grade Loop (SL 2) - Zone 4			UEP91 UEP91	UECS2 UECS2	27.55 45.72			ļ 							
UN!		Tibe Grade L. Tr (SL 2) - Zolle 4		4 (UEPSI	UECSZ	45.72										
Δ1	rates (E	and North Car line and Sout Caroline)								-							
	2-V	nice Grade Ford (Centrex) Basic Local Area			UEP91	UEPYA	2.23	40.31	19.84	24.90	6.58		 				
	2-1/-"	the Grade 111 (Centrex 800 terminal lan)Basic Local		-	<u> </u>	OLI IA	2.23	40.51	19.04	24.90	0.56		 				
i	Area	77 II TO TO TO TO TO TO TO TO TO TO TO TO TO		1	UEP91	UEPYB	2.23	40.31	19.84	24.90	6.58						
	2-W.	Sign Grade Contrex with Callet Shote1 Basic			BE 0 1	UL: 12	2.20		10.04	24.50	0.50		†				
	Loca"	···a		- 1	UEP91	UEPYH	2.23	40.31	19.84	24.90	6.58						
	2-1/-/	Pice Grade Fort (Centrex from diff For ing Wire Center)		T		1			1	2,100	0.00						
	Note	∴ Basic Local Area		ı	UEP91	UEPYM	2.23	108.35	70.57	54.24	1 1 .70						
	2-1/:/	inde Grade Find Diff Serving Wire Content - 800 Service														-	
	Term	Pasic Local Area		1	UEP91	UEPYZ	2.23	108.35	70.57	54.24	11.70						
	2-1/\(\frac{1}{2}\)	Sice Grade " Strominated in on Megalink or equivalent		T									1				
	- Basi	Local Area			UEP91	UEPY9	2.23	40.31	19.84	24.90	6.58						
	2-W: -	hice Grade Pert Terminated on 800 Septice Term -							Į.								
	Basir	Imial Area		Ų	UEP91	UEPY2	2.23	40.31	19.84	24.90	6.58		ļ				
Al.		. & TN Only															
	2-1///	/vice Grade Fret (Centrex.)			UEP91	UEPQA	2.23	40.31	19.84	24.90	6.58						
\vdash	2-M/ii:	faice Grade Fort (Centrex 800 termination)			JEP91	UEPQB	2.23	40.31	19.84	24.90	6.58		ļ				
\vdash	2-1////	hice Grade Fort (Centrex with Caller ID)1		- 1	UEP91	UEPQH	2.23	40.31	19.84	24.90	6.58						<u> </u>
1		hise Grade Co. (Centrex from diff Solving Wire		١.	UED04	UEBOLA		400.05	70.57		44.70						
-	2-V	See Grade 1 - Diff Serving Wire Comfee - 2.3 - 800			UEP91	UEPQM	2.23	108.35	70.57	54.24	11.70						
	Sen	ing Grane Thin Serving Wile The Bir 2.3 - 600		- I.	JEP91	UEPQZ	2 22	100.25	70.57	5424	44.70						
 	061		_ +	-	JEPSI	UEPQZ	2.23	108.35	70.57	54.24	11.70						
	2-1/	Sice Grade Stateminated in on Megalink or equivalent		- h	JEP91	UEPQ9	2.23	40.31	19.84	24.90	6.58						1
	2-1///	Trice Grade First Terminated on 800 Shapice Term			JEP91	UEPQ2	2.23	40.31	19.84	24.90	6.58						
Lo	of Switch			Ť		J	2.20	40.01	13.64	24.00	0.00			-			
	Cen	Intercom Fundamality, per port			JEP91	URECS	0.7947										
Fe:																	
	All S	and Features Offered, per port		i	JEP91	UEPVF	2.56										
	All Se	od Features Offered, per port		l	JEP91	UEPVS	0.00	404.98									
	All C	ex Control Features Offered, per per		Ų	JEP91	UEPVC	2.56		1								
NΔ																	
	Unhi	'ed Network Access Register - Combination			JEP91	UARCX	0.00	0.00		0.00	0.00						-
	Unb	Ted Network Arcess Register - Indial			JEP91	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unhir	ed Network Ascess Register - Outdial		Įι	JEP91	UAROX	0.00	0.00	0.00	0.00	0.00						
	cellaneo	erminations		\rightarrow													
2-1	Trunt	Tida Cida Tambatiana angk			IED04	CENTA		,									
1		Skle Terminations, each conel Mileage - 2-Wire			JEP91	CENA6	8.25	120.00	18.85	61.77	3.88						
Int'		Channel Facilities Termination - Voice Grade		-	JEP91	M1GBC	22.52	40.77	27.57	17.26	7.11						—
-		The Channel mileage, per mile or fraction of mile			JEP91	MIGBU	0.0098	40.77	21.51	17.25	/.11	-					
En		ions (DS0) Contrex Loops on Channelized DS1 Service		-	JLF 31	WIGEWI	0.0098										
		ank Feature Activations		\dashv													-
		Activation on D-4 Channel Bank Centrex Loop Slot			JEP91	1PQWS	0.57				-						†
		Service Coop Out	-				0.07										
	Featur	e Activation on D-4 Channel Bank FX line Side Loop Slot		ı	JEP91	1PQW6	0.57										
		* Activation on D-4 Channel Bank FX Trunk Side Loop				1			1								
	Stat			ւ	JEP91	1PQW7	0.57										
	Featur	e Activation on P-4 Channel Bank Centrex Loop Slot -															
	Diffe: o	at Wire Center		lu	JEP91	1PQWP	0.57										
		Activation on D-4 Channel Bank Private Line Loop Slot		\	JEP91	1PQWV	0.57										
	Feat	hotivation on 13.4 Channel Bank Tjie Ghe/Trunk Loop															
	Slot				JEP91	1PQWQ	0.57										
	Featur	Activation on D-4 Channel Bank WATS Loop Slot		l	JEP91	1PQWA	0.57										
No	n-Recurri-	Sharges (NPS) Associated with UNE-P Centrex							l				1				

UNBUND	DN	"ORK ELEMENTS - Mississippi													ment: 2		bit: A
CATEGOP		PATE ELEMENTS	Interim	Zone	·	USOC			RATES (\$)			Submitted Elec	Svc Order Submitted Manually per LSR	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	incremental Charge • Manual Svc Order vs. Electronic- Disc Add'l
	Ξ						Rec	Nonrec	urring	Nonrecurring	Disconnect		•	oss	Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Con ···	rion - Currenthy Combined Switch-As-In with allowed											ļ				
		n, per port			UEP91	USAC2		0.10	0.10							l	1
		on of Existing Centrex Common Block			UEP91	USACN		37.97	16.68								
		intrex Standard Common Block			UEP91	M1ACS	0.00	666.32									(
		retrex Customized Common Block			UEP91	M1ACC	0.00	666.32				1			-		
		hry Block, per Block			UEP91	M2CC1	0.00	77.91		i i							
	NAP	stablishment Charge, Per Occasion			UEP91	URECA	0.00	72.63								l .	
Adam	onal	Pecurring Charges (NRC)															
		and Miscellan cous Rate Element, Tap Loop at End Use															
	Pres				UFP91	HRETI		8.33	0.83			1					<u></u>
	Unb	field Miscelland Rate Element, Tan Design Loop at													[i
		n Premise			UEP91	URETN		11.19	1.10								
		TY - 5ESS (Yalid in All States)															L
		- /2-Wire Voice Grade Port (Centrey) Combo										<u> </u>					
Uhic c	ort/Lr	Combination Pates (Non-Design)															
1 (2-V//	19 Loop/2-Miller Moice Grade Port (Constrex) Port Combo -	-														1
		-dgn					13.22			ļ							
	2-1/11	13 Lenn/2-With Moice Grade Port (Contrex)Port Combo -															1
	Non-	mign	<u></u>				18.13									ļ <u></u>	
	2-4///	Tis Loop/Z-With Moine Grade Port (Centrex)Port Combo -	1							Į.	ļ						1
	Non	ign					27.26										
	2-1/11	13 Loop/2-Willin Poice Grade Port (Chilling) Port Combo -															1
	Non-"	rign					45.91										L
INFO 7	Cort/Lo	Combination Pates (Design)	L														
	2-W.G	3 Loop/2-Wice Grade Port (Contrex) Port Combo -	1								İ					i	1
	Design						16.12						<u> </u>				
	2-16/	Leon/2-M nice Grade Port (Contrax)Port Combo -				1						1					1
	Desig						20.98					1					
	2-1/1/11	Loon/2-Missa Inice Grade Port (Contrex)Port Combo -										1	•			1	1
	Des						29.78						ļ <u> </u>				
	2-1/4/5	13 Loop/2-N/1 n Maise Grade Port (Centrex) Port Combo -						1				i	1			1	ĺ
	Design						47.95					<u> </u>			ļ		
UNIT	nop r												ļ				
	2-V-1	oice Grade Long (SL 1) - Zone 1			UEP95	UECS1	10.98										
	2-W/i-	nice Grade Long (SL 1) - Zone 2			UEP95	UECS1	15.91					<u> </u>					
	2-1////	Frice Grade Long (SL 1) - Zone 3			UEP95	UECS1	25.04								ļ		
	2-W/i	hice Grade Long (SL 1) - Zone 4			UEP95	UECS1	43.68						ļ		ļ		-
	2-\/\'i	nice Grade Long (SL 2) - Zone 1			UEP95	UECS2	13.89					<u> </u>	ļ				
	2-V//i	rice Grade Long (SL 2) - Zone 2			UEP95	UECS2	18.75										——
	2-1//	hice Grade Lenn (SL 2) - Zone 3			UEP95	UECS2	27.55										
	2-Wii -	nice Grade Long (SL 2) - Zone 4		4	UEP95	UECS2	45.72					<u> </u>			ļ		
	'ort i'		L									ļ					·
Ali c.	ntes							78.4	10.01	0100	0.50		 				———
	2-W/:-	Trice Grade Port (Centrex) Basic Local Area			UEP95	UEPYA	2.23	40.31	19.84	24.90	6.58		ļ				
	2-Wi-	foice Grade Fort (Centrex 800 termination)			UEP95	UEPYB	2.23	40.31	19.84	24.90	6.58						
	2-\^//	ice Grade [1/Gentrex with Caller [0])1Basic Local						40.00	40.01	04.00	0.50				l		
	Area				UEP95	UEPYH	2.23	40.31	19.84	24.90	6.58						
	2-1/19	Trice Grade First (Centrex from diff Sending Wire			115505	LIEDVAL		400.05	70.57	54.04	11.70						
	Cent	3.3 Basic Local Area			UEP95	UEPYM	2.23	108.35	70.57	54.24	11.70				-		
	2.1/1/1	hise Grade Fort, Diff Serving Wire Conter 2.3 - 800			LIEBOC	LUEDO CO	0.00	400.00	70.57	54.54	44.70						1
	Ser	erm - Basic Local Area			UEP95	UEPYŻ	2.23	108.35	70.57	54.24	11.70	ļ	 				
	2-W/F	ise Grade First terminated in on Megatink or equivalent			LIEBOS	LUEDO CO	2.55	40.01	40.01	04.00	0.50						
	- Basi	ncal Area			UEP95	UEPY9	2.23	40.31	19.84	24.90	6.58	ļ	 	ļ	-	 	
	2-\//	nice Grade Comminated on 800 Service Term -	}		Luenos	LUEDO	0.50	40.04	40.04	24.00	0.50	1	}		}	}	i
	Basi	tal Area			UEP95	UEPY2	2.23	40.31	19.84	24.90	6.58		 				-
AL, 1	Υ, LΔ,	SC, & TN 0-19			115505	lues :			10.61	04.00	0.50						——
	2-W/	frice Grade Fort (Centrex)			UEP95	UEPQA	2.23	40.31	19.84	24,90	6.58 6.58	-	ļ	,	 	}	
		foice Grade Port Centrex 800 termination)			UEP95	UEPQB	2.23	40.31	19.84	24.90	6.58		-				
1	2-V-1	Hoice Grade Fort (Centrex with Caller ID)1			UEP95	UEPQH	2.23	40.31	19.84	24.90	0.58	J	L	L	L		

CHOCKE	DN	"ORK ELEMENT	S - Mississippi													ment: 2		ibit; A
CATEGOP**		PATE	ELEMENTS	Interim 2	Zone		USOC			RATES (\$)	· .	•	Svc Order Submitted Elec per LSR		_	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge -
								В	Nonred	urring	Nonrecurring	Disconnect	1		oss	Rates (\$)		•
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMÁN	SOMAN	SOMAN
	2-\///-	mice Grade Perf (Ce	ntrex from diff Serving Wire															
i	Central	3.3				UEP95	UEPQM	2.23	108.35	70.57	54.24	11.70			[
	2-V//	11 ce Grade Chill, Dif	Serving Wire Contar - 800 Service											[
	Term "	1		1		UEP95	UEPQZ	2.23	108.35	70.57	54.24	11.70					1	
	2-W/ir-	hice Grade Port term	ninated in on Megalink or equivalent			UEP95	UEPQ9	2.23	40.31	19.84	24.90	6.58	L	l				
		hice Grade Part Terr	minated on 800 Service Term			HEP95	UEPQ2	2.23	40.31	19.84	24.90	6.58						
	GA On										1							
Le ce ¹	Switch	*		ļ														
	Cen	nlercom Funtionalit	y, per port			UEP95	URECS	0.7947			ļ		ļ					
Featur	res			-		LIEDOS	(1,50,5											
	All S	and Features Offere				UEP95 UEP95	UEPVE	2.56 0.00	404.98						-			-
	All C	 Features Criefed, ox Control Features 				UEP95 UEP95	UEPVS UEPVC	2.56	404.98									
NAT C	All	V Control Formines	Offered, per pro-			UEP93	UEPVL	2.30					 					
	Unh	and Network Access	Register - Combination			UEP95	UARCX	0.00	0.00	0.00	0.00	0.00						+
	Unh	ed Network Access				UEP95	UAR1X	0.00	0.00	0.00	0.00	0.00		l				
	Unh	led Network Access	Register - Outdial			UEP95	UAROX	0.00	0.00	0.00	0.00	0.00		l .	-			
Misco	llane	erminations	Acgister Outown			OEI III	June 1	0.00	0.00	0.00	0.00	0.00	 	 	 		 	
2-1-11-1		de		l							<u> </u>		 		 			
	Trun	ide Terminations, ea	ch			UEP95	CEND6	8.25	120.00	18.85	61.77	3.88						$\overline{}$
4.30%-7	Digital	.544 Megabita)								,,,,,,	1	5,55						
	DS	mit Terminations, ea	nch			UEP95	M1HD1	58.41	203.19	96.25	74.86	2.54	İ					
	DSC -	annels Activated ear				UEP95	M1HDO	0.00	14.56	•								
Int	ffice /	nel Mileage - 3-Wir	re										T					
	Inter	on Channel Facilities				UEP95	M1GBC	22.52	40.77	27.57	17.26	7.11						
	Interes:	n Channel mileage.	per mile or fraction of mile			UEP95	M1GBM	0.0098										
Fentu	re Acti		Loops on Channelized DS1 Service	:e									1					
D4 :	anne! -	→ Feature Activation											J					
	Feat	fistivation on P-4 Ch	nannel Bank Centrax Loop Slot	L		UEP95	1PQWS	0.57								ļ	ļ	
								ı			1							1
	Feature		nannel Bank FX line Side Loop Slot	ļ		UEP95	1PQW6	0.57										
	Feat	Cotivation or Cot	nannel Bank FX ***** Side Loop	1 1			1											4
	Stot			-		UEP95	1PQW7	0.57										4
	Fen		pannel Bank Centrar Loop Slot -			HEROS	l.naun										İ	4
	Diff	Mire Conto		├		UEP95	1PQWP	0.57									ļ	+
	l							0.57										1
	Fee		pannel Bank Privata Line Loop Slot	 		UEP95	1PQWV	0.57	-								-	
	Stot	Physilian or. 101	pannel Bank Tjic! ine/Trunk Loop	1		UEP95	1PQWQ	0.57			1							1
	Feeting	Satisfaction on E. 1 Ch	nannel Bank WATS Loop Slot	 		UEP95	IPQWA	0.57							-		 	+
No	'ecure'		ociated with UNIS-P Centrex	 		UEF93	IFQWA	0.57			1		l .	t	1	-		
	INRC		Combined Switch-As-Is with allowed						-		†		·	<u> </u>			†	
	chan	per port	Johnson Garage State College			UEP95	USAC2		0.10	0.10				ĺ		ŀ		1
	Con		ex Common Block, each			UEP95	USACN		37.97	16.68			 					1
	Nev	rex Standarr Com		tt-		UEP95	M1ACS	0.00	666.32		1		1	i				
	New	frex Customized Co				UEP95	M1ACC	0.00	666.32						1	1		1
	NAP	ablishment Charge,				UEP95	URECA	0.00	72.63									
Artelle	onal	Pecurring Charges	(NRC)										I					
	Unit	1 Misrother 8 R	ate Element, Tarritoop at End Use															
	Pre					UEP95	URETL		8.33	0.83							ļ	
	Unl	and Miscelland us R	ate Element, Tan Design Loop at															
	Enc	Premise				UEP95	URETN		11.19	1.10			ļ					
ONE	CÉM	- DMS10° C/alid																4
	· VG 1		de Port (Centrex) Combo								_		1				ļ	4
UNE :	ort/Lore	Combination Pate:	s (Non-Design)								ļ				ļ			
			e Grade Port (Contrex) Port Combo -														I .	

"/ersio" """O: 03/11/2005

	ED Ν:	"ORK ELE"	'ENTS - Mississippi												Attach	ment: 2	Evhi	ibit. A
							T		-				Svc Order	Svc Order	Incremental		Incremental	Incremental
							İ	ļ						Submitted		Charge -	Charge -	Charge -
					_		ı						Elec	Manually	_	Manual Svc		
CATEGOR			TE ELEMENTS	Interim	Zone		USOC			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
													'		Electronic-	Electronic-	Electronic-	Electronic-
1							- 1								1st	Add'I	Disc 1st	Disc Add'l
		-							Nonrec	umina	Nonrecurring	Discount		l		D-4 - (0)	1	I
	+				1		+	Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	Rates (\$)	SOMAN	SOMAN
	2-\//-	" Loop/2-W	nice Grade Port (Cn frex)Port Com	nho -	1				FIISE	Addi	First	Addi	SOMEC	SUMAN	SUMAN	SOMAN	SOMAN	SOMAN
	Non	.sian	The state of the s	.50	1			18.13						ļ				Į.
	2-1/:0	"3 Loop/2-W"~	'foice Grade Port (Cr. :frex)Port Com	nbo -	1			101,12					1	· · · · · · · ·				
	Non-C	rign		1		1		27.26			ł		ł	ł				1
	2-\6"	2 Fuut/5-W	faice Grade Port (Carex) Port Cor	nbo -				i -										1
1	Non.	n.jon						45.91			(1
UP:	<u>`ort/L</u> _		ates (Design)															
	2-1/-	Füub 1950 -	hise Grade Port (Collinax) Port Cor	mbo -	ĺ			1 1										ĺ
	Des							16.12			1							
	2-1/1	, frounds m	nice Grade Port (Contrex)Port Con	ן - סמר										l		l		1
	Design 2-Min	7 1 (2.160)	Mile Code Body Co. 1 15 4 C					20.98										ļ
	Design	2 Coutby Section	**/pice Grade Port (Comtrex)Fort Com	100 -				29.78										
 	2-1//	'S Loop/2 Wiss	Yoice Grade Port (Contrex) Port Cor	mbo -	+		+	29.78			ł					.	 	<u> </u>
	Design	- Coop-iz-v	once chade i off (in- ex) i off Col	1100 7		Ì		47.95			1				ì	'	1	1
lib-	Loop				+			41.55			· · · · · · · · · · · · · · · · · · ·				<u> </u>			· · · · · · · · · · · · · · · · · · ·
1	2-1/1	nice Grade Lo	pp (SL 1) - Zone 1		1	UEP9D	UECS1	10.98			 			<u> </u>				
	2-V//		rp (SL 1) - Zone 2		2	UEP9D	UECS1	15.91									<u> </u>	
	2-Win		np (SL 1) - Zone 3			UEP9D	UECS1	25.04			· · · ·							
	2-Wisz.	foice Grade Lo	φ (SL 1) - Zone 4		4	UEP9D	UECS1	43.68				-					1	
	2-W/i-c	"nice Grade Lo-	γn (SL 2) - Zone 1		1	UEP9D	UECS2	13.89										
	2-\^/:	hice Grade Lo	າກ (SL 2) - Zone 2		_ 2	UEP9D	UECS2	18.75									I	
	2-W/		ო (SL <u>2) - Zone 3</u>		3	UEP9D	UECS2	27.55										1
	2-Wie-	rice Grade I r	್ (SL 2) - Zone 4		4	UEP9D	UECS2	45.72										
יייט	ort P	 																
Al.	2-V		i (Centrex) Basic Local Area		-	UEP9D	UEPYA	2.23	40.04	40.04	01.00	2.50						ļ
	2-1/-		(Centrex 800 terminalian)Basic Loc		-	DEP9D	UEPYA	2.23	40.31	19.84	24.90	6.58					-	
	Area	"THE CHISTORY	resemment and termine in regulation and	al		UEP9D	UEPYB	2.23	40.31	19.84	24.90	6.58	ļ					
	2.7/5	nine Grade Fo	* (Centrex / EBS-PSE 138asic Local			OLI 3D	OLF 16	2.20	40.51	13.04	24.50	0.50	···					
	Area	30. 3.7. 10	1 35 11 0X 7 EBO 1 0 : 1 3660 EBOO			UEP9D	UEPYC	2.23	40.31	19.84	24.90	6.58					-	
	2-\//	ice Grade l'in	(Centrex / EBS-M5000)3Basic Loc	al														1
	Area					UEP9D	UEPYD	2.23	40.31	19.84	24.90	6.58						
	2-\//	nice Grade Fr	(Centrex / EBS-M52001)3 Basic Lo	cal														
L	Area					UEP9D	UEPYE	2.23	40.31	19.84	24.90	6.58						
	2-1/-	ice Grade fili	**/Centrex / EBS-M5 12))3 Basic Lo	ocal		}	İ											•
	Area					UEP9D	UEPYF .	2.23	40.31	19.84	24.90	6.58	L					
i I	2-\//	∵ice Grade Fir	* (Centrex / EBS-MS3 12))3Basic Loc	cal		İ											1	ŀ
	Area					UEP9D	UEPYG	2.23	40.31	19.84	24.90	6.58	-					
	2-\//	nice Grade Tin	** (Centrex / EBS-M5008))3 Basic Lo	ocai		UEP9D	UEPYT	2.23	40.31	19.84	24.90	6.58				1		
	Area 2-W/i	Alex Conde De	(Centrex / EBS-M5208))3 Basic Lo	nool .	+	UEPSU	VEFTI	2.23	40.31	13.04	24.90	0.56	·					-
	Area	ince Gradie i	LOGITHEX / EDG-MOSTIC/19 Basic FC	Juan		UEP9D	UEPYU	2.23	40.31	19.84	24.90	6.58				1		1
-	2-1//	Sice Grade F	(Centrex / EBS-M5215))3 Basic Lo	ral		00,00	102, 10	2.25	40.51	13.04	24.50	0.00						<u> </u>
	Area	-se Orade	TOCHINEX / EDO WOS THOS COSIC ED			UEP9D	UEPYV	2.23	40.31	19.84	24.90	6.58						t
-	2-1/4/1	Thice Grade Po	(Centrex / EBS-M53 (5))3 Basic Lo	cal		02, 03												
	Area	30 0 1.110				UEP9D	UEPY3	2.23	40.31	19.84	24.90	6.58]
		foice Grade Po	rt (Centrex with Caller ID) Basic Loca	I I														
	Area					UEP9D	UEPYH	2.23	40.31	19.84	24.90	6.58						
			rt (Centrex/Caller ID/Msg Wtg Lamp															
		on))4 Basic Led				UEP9D	UEPYW	2.23	40.31	19.84	24.90	6.58					ļ	l
			f (Centrex/Msg Wtg Lamp Indication))4		l				40.00	04.55	0.50					i	
		ocal Area				UEP9D	UEPYJ	2.23	40.31	19.84	24.90	6.58					-	<u> </u>
			rt (Centrex from diff Serving Wire Cer	nter)		LIEBOD	UEPYM	2.23	400.05	70.57	54.24	11.70						
		is Local Area	LAC THE CINE SERVICE	2.4	-	UEP9D	DEPYM	2.23	108.35	70.57	54.24	11.70					1	
			rt (Centrex/differ SWC /EBS-PSET)2,	,3,4		UEP9D	UEPYO	2.23	108.35	70.57	54.24	11.70						
		osal Area	(Centrex/differ SWC /EBS-M5009)2			OLI-SU	OEF 10	2.20	100.30	10.07	54.24							1
	2.100:	Inico Grade De		2 7 4 1														

UNBUND!	ED No.	ORK ELEMENTS - Mississippi											Attach	ment: 2	Exhi	bit: A
CATEGOR		CATE ELEMENTS	Interim Zone		USOC			RATES (\$)				Submitted Manually	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'l		Incrementa Charge -
	1					Rec		urring	Nonrecurring	Disconnect				Rates (\$)		
				ļ			First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		ice Grade "" (Centrex/differ SWC FBS-5209)2,3,4							ľ							
		al Area		UEP9D	UEPYQ	2.23	108.35	70.57	54.24	11.70			ļ			
		ice Grade Food (Centrex/differ SWC IERS-M5112)2,3,4									1	ļ	İ			
		al Area		UEP9D	UEPYR	2.23	108.35	70.57	54.24	11.70	<u> </u>		ļ			
		al Area		UEP9D	LIEDVO		400.05	70.53			1	l				İ
		ice Grade 1 /Centrex/differ SW/C 1998-M5008)2,3,4		UEP9D	UEPYS	2.23	108.35	70.57	54.24	11.70			 			
		al Area		UEP9D	UEPY4	2 22	400.05	70.57	54.54	44.70		i				
		ice Grade 1 / Centrex/differ SWC 158S-M5208)2, 3		UEPSU	UEP 14	2.23	108.35	70.57	54.24	11.70	 	-				
	I -	al Area		UEP9D	UEPY5	2.23	108.35	70.57	64.74	. 44.70	1			ŀ		
		ice Grade Centrex/differ SWC CBS-M5216)2,3,4		DEFSD	ULF 13	2.23	106.33	70.57	54.24	11.70	ļ		ļ			
	1	al Area		UEP9D	UEPY6	2.23	108.35	70.57	54.24	11.70	1					1
		ice Grade Part (Centrex/differ SWC TBS-M5316)2,3,4		OLI 30	OLF 10	2.23	100.33	70.57	34.24	11.70	1					
	1-	al Area		UEP9D	UEPY7	2.23	108.35	70.57	54.24	11.70						
		ice Grade Cod. Diff Serving Wire Content 800 Service		OLI SD	OLI IV	2.23	100.55	10.57	34.24	11.76	 	-				
	Term	35 CM 3		UEP9D	UEPYZ	2.23	108.35	70.57	54.24	11.70	1	l		1		
		ice Grade Conferminated in on Medalink or equivalent		OL: OD	102112		100:00	10.01	0,,,,,	11.10	t					
		al Area		UEP9D	UEPY9	2.23	40.31	19.84	24.90	6.58						
		ice Grade Ford Terminated on 800 Ferrice Term. Basic					10.01			0.00	 		<u> </u>	ļ		
1	Local fire			UEP9D	UEPY2	2.23	40.31	19.84	24.90	6.58]	ŀ				l
AL. V	Y, LA, 1955,	SC, & TN Crafy						,,,,,		0.00						l —
	2-W/i 'n	ice Grade Port (Centrex)		UEP9D	UEPQA	2.23	40.31	19.84	24.90	6.58						
		ice Grade Fort (Centrex 800 termination)		UEP9D	UEPQB	2.23	40.31	19.84	24.90	6.58						
	2-W/	ise Grade Find (Centrex / EBS-PSET)4		UEP9D	UEPQC	2.23	40.31	19.84	24.90	6.58						
	2-\//	ice Grade First (Centrex: / EBS-M5000)4		UEP9D	UEPQD	2.23	40.31	19.84		6.58						
	2-W	ice Grade Prof (Centrex / EBS-M5200)4		UEP9D	UEPQE	2.23	40.31	19.84	24.90	6.58						
	2-W	ice Grade Fort (Centrex / EBS-M5112)4		UEP9D	UEPQF	2.23	40.31	19.84	24.90	6.58						
	2-W	ice Grade Find (Centrex / EBS-M5312)4		UEP9D	UEPQG	2.23	40.31	19.84	24.90	6.58						
	2-\/\' '\	ice Grade Fort (Centrex / EBS-M5998)4		UEP9D	UEPQT	2.23	40.31	19.84	24.90	6.58						
		ice Grade Port (Centrex / EBS-M5299)4		UEP9D	UEPQU	2.23	40.31	19.84	24.90	6.58						
	2-1//	ice Grade Fort (Centrex / EBS-M5215)4		UEP9D	UEPQV	2.23	40.31	19.84	24.90	6.58	1					
		ice Grade Find (Centrex / EBS-M5316)4		UEP9D	UEPQ3	2.23	40.31	19.84	24.90	6.58						
		ice Grade Port (Centrex with Caller ID)		UEP9D	UEPQH	2.23	40.31	19.84	24.90	6.58						
4		ice Grade En 11 Sentrex/Caller ID/11 on Witg Lamp														i
)4		UEP9D	UEPQW	2.23	40.31	19.84	24.90	6.58						
	2-V//	ice Grarie Fort (Centrex/Msg Wtg Lamp Indication)4		UEP9D	UEPQJ	2.23	40.31	19.84	24.90	6.58						ļ
		ice Grade Confidentrex from diff Schooling Wire Center)	i	UEBOD	UEBON	2.55	400.05	70.55		44.75						1
	2.3			UEP9D	UEPQM	2.23	108.35	70.57	54.24	11.70						·
	2-W#- n	ice Grade Fort (Centrex/differ SWC /EBS-PSET)2,3,4		UEP9D	UEPQO	2.23	108.35	70.57	54.24	11.70						1
	- Z-v.	-56 Crawe Cortiewonie SWC (EDS-FSET)2,3,4		DEF 8D	ULFQU	2.23	100.35	10.31	34.24	11.70	 					
	2-Miro Ma	ice Grade Post (Centrex/differ SWC /EBS-M5009)2,3,4		UEP9D	UEPQP	2.23	108.35	70.57	54.24	11.70						1
	+	GE CIEUE: "T(CETTIENGINET STVE /EBS-W3009/2,3,4		OLI 3D	OLI QI	2.23	100.33	10.01	34.24	11.70	-		<u> </u>			
	2-Wen 191	ice Grade Foot (Centrex/differ SWC /EBS-5209)2,3,4		UEP9D	UEPQQ	2.23	108.35	70.57	54.24	11.70				[[i
-	+	33 113 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25		02.02		2.20	100.00		5.1.2.	1,11,0						
	2-Wise 1/5	ice Grade দিন্দা (Centrex/differ SWC /EBS-M5112)2,3,4		UEP9D	UEPQR	2.23	108.35	70.57	54.24	11.70						1
	2-Wire Vo	ice Grade Port (Centrex/differ SWC /EBS-M5312)2,3,4		UEP90	UEPQS	2.23	108.35	70.57	54.24	11.70						1
	2-Wire 1/6	ice Grade Port (Centrex/differ SWC /EBS-M5008)2,3,4		UEP9D	UEPQ4	2.23	108.35	70.57	54.24	11.70						L
	2-Wire To	ce Grade Port (Centrex/differ SWC /EBS-M5208)2,3.4		UEP9D	UEPQ5	2.23	108.35	70.57	54.24	11.70						(
																1
	2-Wi* No	ce Grade Port (Centrex/differ SWC /EBS-M5216)2,3,4		UEP9D	UEPQ6	2.23	108.35	70.57	54.24	11.70						
																ĺ
	2-Wire 1/9	ice Grade Port (Centrex/differ SWC /EBS-M5316)2,3,4		UEP9D	UEPQ7	2.23	108.35	70.57	54.24	11.70						
		ice Grade F. I. Diff Serving Wire Conter - 800 Service														1
	Term 1.3			UEP9D	UEPQZ	2.23	108.35	70.57	54.24	11.70				i		

INBONE	ייא ם בי	"ORK ELE"	ENTS - Mississippi												Attach	ment: 2	Fyhi	ibit: A
ATEGOP**			ATE ELEMENTS	Interim	Zone	·	USOC			RATES (\$)				Submitted Manually	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'I		Incrementa Charge -
								Rec	Nonrec		Nonrecurring					Rates (\$)		
	+			-					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-M/ire	Toige Grade Por	t terminated in on Megalink or equivalent		l	UEP9D	UEPQ9	2.23	40.31	19.84	24.00							
	2.\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		1 Terminated on 800 Service Term	 	-	UEP9D	UEPQ2	2.23	40.31	19.84	24.90 24.90	6.58 6.58						
Loc		- 1		† -	1		02. 42		10.51	10.04	24.50	0.00						
	Cent	ercom Funts	nnality, per port			UEP9D	URECS	0.7947										
Feat																		
	All Si		Offered, per port	<u> </u>		UEP9D	UEPVF	2.56	40.4.00									
	All Co	et Features Office	tures Offered, per por!			UEP9D UEP9D	UEPVS UEPVC	0.00 2.56	404.98									
NA.	- 1	Comment -	es Chereu, per po-	 		UCFSD	DEPVC	2.56		-								
	Unbe	ed Network As	cass Register - Combination	· · · · · ·		UEP9D	UARCX	0.00	0.00	0.00	0.00	0.00						
	Unhin	led Network ∆s	cess Register - Inward			UEP9D	UAR1X	0.00	0.00	0.00	0.00	0.00						
\Box	Unber	and Network for	cess Register - Outdial			UEP9D	UAROX	0.00	0.00	0.00	0.00	0.00						1
Mis	allanea	ermination=																
2-177	True	'e Terminalies	e aach			UEP9D	CEND6	9.75	170.00	10.05	61.77	2.00						
4-5-	Digit-	544 Megahin				UEP9D	CENDO	8.25	120.00	18.85	61.77	3.88						
	DS	nuit Termination				UEP9D	M1HD1	58.41	203.19	96.25	74.86	2.54						
	DSO		d per Channel			UEP9D	M1HDO	0.00	14.56	55.25								
Into	-fice	nel Mileage	2-Wire															
	Intern		ilities Termination			UEP9D	M1GBC	22.52	40.77	27.57	17.26	7.11						
	Intern		eage, per mile or fraction of mile	L		UEP9D	M1GBM	0.0098										
D/	'anne'		rex Loops on Channelized DS1 Service	ce	 				,									_
- D	Fee	Feature Ast	-4 Channel Bank Centrex Loop Slot	-		UEP9D	1PQWS	0.57		-								
	1.0	TATE OF	Stating Dank Got 22 Edop Oldt		1	OLI SE	11 0110	0.57										
	Fee	n Activation on C	-4 Channel Bank FX line Side Loop Slot			UEP9D	1PQW6	0.57										
	Feri	Stivation on 5	4 Channel Bank FX Trink Side Loop															
	Sto:			<u> </u>	Ĺ	UEP9D	1PQW7	0.57	[4
	Feating Differ		Channel Bank Centrax Loop Slot -			UEDOD	4DOWD	0.57										
\rightarrow	Dilive	' Wire Conter			-	UEP9D	1PQWP	0.57										
	Fea!:	- Activation on D	-1 Channel Bank Private Line Loop Stot			UEP9D	1PQWV	0.57										
	Fee		4 Channel Bank Tjin Line/Trunk Loop	 			7	9.51							-			
	Slot					UEP9D	1PQWQ	0.57										
	Feat	Activation on F	-1 Channel Bank WATS Loop Slot			UEP9D	1PQWA	0.57										
No.	DECITE:	harges (NF	Associated with UNT-P Centrex Or Combined Switch Cods with allowed	ļ.														
	char	bet bod tatsidir i fin	The Complined Switch have with allowed			UEP9D	USAC2		0.10	0.10								
	Con		Jentrex Common Block, each	 		UEP9D	USACN		37.97	16.68								
	New		Common Block			UEP9D	M1ACS	0.00	666.32	70.00								-
	Nev	"rex Customics	ed Common Block			UEP90	M1ACC	0.00	666.32									
	NAF		arge. Per Occasion			UEP90	URECA	0.00	72.63									
Arl.	onal	Pecurring C																
	Unh Prer	or Miscellance	us Rate Element, Tan Loop at End Use			UEP9D	URETL		8.33	0.83								
	Unh	-d Miscellar	us Rate Element, Tac Design Loop at	 		9E1 9D	UNCIL		0.33	Ų.03								
	End	remise	a a superior and a su	1		UEP9D	URETN		11.19	1.10								
	-D CEN		vid in AL, FL, KY, LA. 48 & TN)															
	-e VG '	'2-Wire Voice	Grade Port (Centrex) Combo															
U+rc		Combinatio	Pates (Non-Design)															
	Non-		"nice Grade Port (Contrex) Port Combo					13.22										
	2-1/-	ign - Loop /2.W/:	"fnice Grade Port (C - "rex)Port Combo -	 		-	+	13.22										
	Non	r rign						18.13										
	2-1/-		"hice Grade Port (Contrex)Port Combo -															
	Non:	rign						27.26										
	2-10/3		"Inice Grade Port (Centrex) Port Combo-															

UNBUNE	D M	"ORK ELEMENTS - Mississippi												Attach	ment: 2	Exhi	bit: A
CATEGOP		CATE ELEMENTS	Interim	Zone		USOC			RATES (\$)				Svc Örder Submitted Manually per LSR	incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge · Manual Svc Order vs. Electronic- Add'l		Increment
	-						Rec		curring		g Disconnect			oss	Rates (\$)		
100	2 -10						1100	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Unic	Port/Lr	Combination Pates (Design)	+-														
	2-1/(/:-	3 Loop/2-Wire Voice Grade Port (Centrex) Port Combo	۱ ۱ ^۰														
	Design						16.12										
		Loop/2-Wire Yoice Grade Port (Contrex)Port Combo	-														
	Des						20.98										
	2-M/	13 Loop/2-Wire Moice Grade Port (Centrex)Port Combo	-														
	Desig						29.78										
	2-1/17-	Campia Voice Grade Port (Centrex) Port Combo	1														
	Design					I	47.95						[
Π _F i ε	nop F																
	2-\///:	foice Grade Loop (SL 1) - Zone 1		1	UEP9E	UECS1	10.98										
	2-1////	hice Grade Loop (SL 1) - Zone 2		2	UEP9E	UECS1	15.91										
	2-\//i	frice Grade Loop (SL 1) - Zone 3		3	UEP9E	UECS1	25.04										
	2-1///	hice Grade Long (St. 1) - Zone 4			UEP9E	UECS1	43.68										
	2-1/4"	hice Grade Long (SL 2) - Zone 1			UEP9E	UECS2	13.89										
	2-1/1/1	hice Grade Loop (SL 2) - Zone 2		2	UEP9E	UECS2	18.75										
	2-V///	hice Grade Long (SL 2) - Zone 3		3	UEP9E	UECS2	27.55										
	2-Witi-	nice Grade Lonn (SL 2) - Zone 4	+	4	UEP9E	UECS2	45.72			 							-
UNIT	Port F		 		<u></u>	102002	40.72			-							
AL.	KY.	15, & TN only														-	
	2-\///	hice Grade Port (Centrex) Basic Local Area			UEP9E	UEPYA	2.23	40.31	19.84	24.90	6.58						
	2-1/1	ice Grade P (Centrex 800 termination)Basic Local			02.02	1021 111	2.20	40.01	10.04	24.00	0.50						
	Area	72 Samuel Code			UEP9E	UEPYB	2.23	40.31	19.84	24.90	6.58	:					
	2-1/1/	ice Grade California (Centrex with Caller 51) 1Basic Local			<u> </u>	OLI ID	2.23	40.01	13.04	24.50	0.56	_					
	Area	OS CIAMIS OSITION WILL OBLIST TO BEST LOCAL			UEP9E	UEPYH	2.23	40.31	19.84	24.90	6.58	1					1
	2-1/-	sice Grarte Dard (Centrex from diff Schring Wire	+		OLF SL	OEF III	2.23	40.31	15.04	24.50	0.56	—					
	Cent	1.3 Basic Local Area	1		UEP9E	UEPYM	2.23	108.35	70.57	54.24	11.70						
	2-1/	Sice Grade Post, Diff Serving Wire Center 2.3 - 800	+		OLI SE	OEF TWI	2.23	100.33	70.57	34.24	11.70						
	Ser	Term - Basic Local Area			UEP9E	UEPYZ	2.23	108.35	70.57	54.24	11.70						
	2.1/1/	Sice Grade Cost terminated in on Megalink or equivalen			UEP9E	UEP 12	2.23	100.33	70.57	54.24	11.70						
			"		UEP9€	UEPY9	200	40.24	40.04	24.00	6.50						1
	2-\/\'		+-+		UEFSE	UEP19	2.23	40.31	19.84	24.90	6.58						
		Fice Grade for 1 Terminated on 800 Service Term -	1 1		UEP9E	UEPY2	2.50	40.04	. 19.84	04.00	6.58			İ			1
	Bas	ndal Area			UEP9E	UEPTZ	2.23	40.31	19.84	24.90	6.58						
Al.	12-M/I	. & TN Only	+		UEP9E	UEPQA	2.00	40.04	10.21	24.00	0.50						
		nice Grade Port (Centrex)					2.23	40.31	19.84	24.90	6.58						
	2-\//:-	rice Grade Port (Centrex 800 termination)	+		UEP9E	UEPQB	2.23	40.31	19.84	24.90	6.58						
	2-\//	hice Grade Part (Centrex with Caller ID)1			UEP9E	UEPQH	2.23	40.31	19.84	24.90	6.58						
	2.1/.5	nice Grade Fill (Centrex from diff Shiring Wire			LIEBAE	LIEBON.		,,,,,,,,	70.00		44.70						
	Ce	.3			UEP9E	UEPQM	2.23	108.35	70.57	54.24	11.70						
i	2-1/	Sige Grade Combiff Serving Wire Combon 2.3 - 800										1					
	Ser	erm			UEP9E	UEPQZ	2.23	108.35	70.57	54.24	11.70						
				- 1											1		
	2-W/-	foice Grade Port terminated in on Megalink or equivalen	!		UEP9E	UEPQ9	2.23	40.31	19.84	24.90	6.58						
	2-Wir	inice Grade Fort Terminated on 800 Service Term			UEP9E	UEPQ2	2.23	40.31	19.84	24.90	6.58						
Loca	Switc																
	Cen:	afercom Fundingality, per port			UEP9E	URECS	0.7947										
Fent	res																
	All Sim	ford Features Offered, per port			UEP9E	UEPVF	2.56			-							
	All Sign	' Features Offored, per port			JEP9E	UEPVS	0.00	404.98									
	All Ca	Tex Control Features Offered, per per			JEP9E	UEPVC	2.56										
NA																	
	University	Ted Network Toness Register - Combination			JEP9E	UARCX	0.00	0.00	0.00	0.00	0.00						
	Unber	"nd Network Access Register - Indial			JEP9E	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unb	"led Network Access Register - Outdial		1	JEP9E	UAROX	0.00	0.00	0.00	0.00	0.00						
Mise	ollane or	erminations		I													
2-1/11	e True' .	-te															
	True	de Terminations, each			JEP9E	CEND6	8.25	120.00	18.85	61.77	3.88						
4.3*/	5,9	.544 Megahi(-)															
	DS 1	uit Terminations, each	T		JEP9E	M1HD1	58.41	203.19	96.25	74.86	2.54						

ONBON	ED Vic	ORK ELE	ENTS - Mississippi												Attach	ment: 2	Evh	ibit: A
CATEGOPY			TATE ELEMENTS	Interim	Zone		USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge -	Incrementa Charge -
				-			 	Rec		urring		Disconnect				Rates (\$)		
	DS01	ennel Activator	Der Channel	 		UEP9E	M1HDO	0.00	First 14.56	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Inter	ffice (nel Mileage				OLI 3L	IVIIIIO	0.00	14.56		 	-						
	Intern		ilities Termination			UEP9E	M1GBC	22.52	40.77	27.57	17.26	7.11	 					
	Intern'	ice Channel mile	rage, per mile or fraction of mile			UEP9E	M1GBM	0.0098	-10.71	21.01	17.20	7.11	-	 				
	re Action	ans (DS0) (Frex Loops on Channelized DS1 Service	ce									-	-		-		
D/	anne!	Feature Ar	rations												-			
	Feet	ctivation or	Channel Bank Centrax Loop Slot			UEP9E	1PQWS	0.57					i					
							1											
	Fea'	ctivation or f	-1 Channel Bank FX linn Side Loop Slot			UEP9E	1PQW6	0.57					1	1				
	Fee'	ctivation or "	Channel Bank FY Timk Side Loop															
-	Slo!					UEP9E	1PQW7	0.57						1				
1	Fee'		Channel Bank Certifor Loop Slot -				l											
	Diffe	Wire Center				UEP9E	1PQWP	0.57										
	Featre	c Satiuation on C	4 Channel Bank Private Line Loop Slot			LIEBAE	45.514.1											
	Feat	ctivation on	Channel Bank Tijo Line/Trunk Loop			UEP9E	1PQWV	0.57										
	Stot	Chestie of Ott	Channel Bank Tyre - "SYTHINK LOOP			UEP9E	1PQWQ	0.57										
	Feature	Activation on D	4 Channel Bank WATS Loop Slot			UEP9E	1PQWQ	0.57 0.57										
Non	ecurr		Associated with UNE-P Centrex			OLF 9L	IFQWA	U.57										
	TNRC	······ersion Cur	"ly Combined Switch-As-Is with allowed															
	change	s. per port	,			UEP9E	USAC2	l i	0.10	0.10								1
	Conse		Antrex Common Block, each			UEP9E	USACN	-	37.97	16.68								
	Nev		Common Block			UEP9E	M1ACS	0.00	666.32	10.00								
	Nev	afrex Customia	ed Common Block			UEP9E	M1ACC	0.00	666.32				1					
	NVE.	ablishment Ch	arge. Per Occasion			UEP9E	URECA	0.00	72.63		***							
Arten	ional	Pecurring C	riges (NRC)														-	
	Unh	ed Miscellar	Rate Element, Tan hoop at End Use															
<u> </u>	Precio					UEP9E	URETL		8.33	0.83								1
ĺ	Unl	"-d Miscellan	es Rate Element, Tap Dasign Loop at															
UNT	End :	Premise	11 10 6 710			UEP9E	URETN		11.19	1.10								1
	VG I	(2 Wise Voles	Grade Port (Centrey) Combo				1											
	ort/Lr	~ombination	Pates (Non-Design)															
	2-14/6	3 Loon/2 M/i	**ise Grade Port (Contrex) Port Combo -				-											
-	Non-		So Grade For (Fire Sx) For Combo					13.22										l .
			'nice Grade Port (Co-Trex)Port Combo -				1	13.22										
	Non	nign.			l		1	18.13										l .
	2-\//	3 Long/2-\A/:	Voice Grade Port (Centrex)Port Combo -					10.10										
	Non-1	sign						27.26										
	2-W/		Voice Grade Port (Centrex) Port Combo -															
		nign						45.91										
UNITE	ort/Lo		Pates (Design)															
	5-/va-	'S Loop/2-Wi	Voice Grade Port (Centrex) Port Combo -				1											
	Design							16.12										i
		- Foobys-Avina	'foice Grade Port (Centrex)Port Combo -		ł		1											
	Design	(C. 1 (C. 14)	V-1 01- B1/G - 1 - 10 - 10 - 1					20.98										i
		- Loop/2-VVIII	Voice Grade Port (Centrex)Port Combo -						- 1									
	Design 2-Wire	'G Loop/2-Miro	Voice Grade Port (Centrex) Port Combo -				1	29.78										
	Design	, Loopiz-vviii;	- olde Grade For (Germex) Port Gombo -					47.95										
UNE !	oop Rat	···						47.95										
			p (SL 1) - Zone 1		1	UEP93	UECS1	10.98										
			p (SL 1) - Zone 2			UEP93	UECS1	15.91										
			p (SL 1) - Zone 3	•		UEP93	UECS1	25.04										
			p (SL 1) - Zone 4			UEP93	UECS1	43.68										
			n (SL 2) - Zone 1			UEP93	UECS2	13.89										
	2-Wind	Inice Grade Lon	p (SL 2) - Zone 2			UEP93	UECS2	18.75										
	2-Wir-	foice Grade Lon	p (SL 2) - Zone 3			UEP93	UECS2	27.55										
	2-V//	faice Grade Lon	n (SL 2) - Zone 4		4	UEP93	UECS2	45.72										

UNBUN	LED NE	"'ORK ELEM	ENTS - Mississippi												Attach	ment: 2	Exhi	ibit: A
CATEGOP	,	,	ATE ELEMENTS	Interim Zo	ne		USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-		Incremental Charge -	Incrementa Charge -
					ł		1								1st	Add'l	Disc 1st	Disc Add'l
T	-	·							Nonroc	urring	Nonrecurring	Disconnect	-		OPP	Rates (\$)		1
	-				-			Rec -	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
UNI	Port Pa				_					7,44.	1113	Addi	COMILO	COMPAN	COMPLE	CONTAIN	JOINAIN	SOMAN
	VV, LA.	. & TN only			\neg								 		•	-		
	2-V///		(Centrex) Basic Local Area		UEF	P93	UEPYA	2.23	40.31	19.84	24.90	6.58	<u> </u>					+
	2-1///	hige Grade Fort	(Centrex 800 termination)Basic Local							10.01	200	0.00	 					
	Area				UEF	P93	UEPYB	2.23	40.31	19.84	24.90	6.58						
	2-\Mir	ince Grade F 1	(Centrex with Caller ID)1Basic Local															1
	Area				UE	P93	UEPYH	2.23	40.31	19.84	24.90	6.58	1					A .
	5-//,		(Orntrex from diff Serving Wire															
	Cent	3 Basic Local			UE	P93	UEPYM	2.23	108.35	70.57	54.24	11.70						
l	2-\^′		. Diff Serving Wire Conter - 2.3 - 800	[i .		
	Sensis 2-Mill	r Ferm - Basic Lor			UE	P93	UEPYZ	2.23	108.35	70.57	54.24	11.70						
	- Barri	inige Grade () incal Azea	terminated in on Modelink or equivalent		LUC-	P93	UEPY9	2.23	40.04	10.01	24.55	0.50						
	2-1/4		Terminated on 800 -vice Term -		JUEI	F 00	UEPTS	2.23	40.31	19.84	24.90	G.58						
	Basir.	nal Area			UE	P93	UEPY2	2.23	40.31	19.84	24.90	6.58						
	2-V//	oice Grade Foot	(Centrex.)				UEPQA	2.23	40.31	19.84	24.90	6.58	+			-		
	2-\//		(Centrex 800 termination)				UEPQB	2.23	40.31	19.84	24.90	6.58				-		+
	2-W1		(Centrex with Caller 10)1				UEPQH	2.23	40.31	19.84	24.90	6.58						
	2-\^	hice Grade Fr. 1	(Centrex from diff Serving Wire													· · · · · ·		
	Cen'-	7.3			UEF	P93	UEPQM	2.23	108.35	70.57	54.24	11.70						4
	2-\^	sige Grade Co.	Diff Serving Wire Confer - 2.3 -800															
	Servi	erm			UEF	P93	UEPQZ	2.23	108.35	70.57	54.24	11.70				ļ		4
	2-Wii		terminated in on Megalink or equivalent			P93	UEPQ9	2.23	40.31	19.84	24.90	6.58						
	2-Million	Inice Grade Port	Terminated on 800 Service Term		UEF	P93	UEPQ2	2.23	40.31	19.84	24.90	6.58						
Lon	O 11110.	The second secon	Ph			Doo		- 4175										
Fee	Centr	htercom Funda	nality, per port		UEI	P93	URECS	0.7947								ļ		
Fez	All C	ard Features	fored per per		116	P93	UEPVF	2.56										
	All C-		ures Offered, per port				UEPVC	2.56					 					
No.			es onered, per po-		10-1	1 33	OLI VO	2.30							,			
	Unb	"ed Network Acc	ess Register - Combination		LIFE	P93	UARCX	0.00	0.00	0.00	0.00	0.00	 					
	Unbi	and Network Acc	ess Register - Indial				UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unit	"art Network "	ess Register - Outdie!		UEF	P93	UAROX	0.00	0.00	0.00		0.00				-		
	collanec	erminations															-	
2-1/	no Trun	· · · le																
	Trun	de Terminations			UE	P93	CEND6	8.25	120.00	18.85	61.77	3.88						
4-11		.544 Megah				_												
	DS1	init Terminations		L			M1HD1	58.41	203.19	96.25	74.86	2.54						
Into	DSn office	nel Mileage			UEF	P93	M1HDO	0.00	14.56									
- Inv	Inte		Ries Termination		l)er	P93	M1GBC	22.52	40.77	27.57	17.00	7 44						
	Inter		nge, per mile or fraction of mile				M1GBC M1GBM	0.0098	40.77	21.51	17.26	7.11						
Fee	ure Acti		rex Loops on Chappelized DS1 Service	e	100			0.0030										—
	hannel	Feature Activ											-					
	Feat		Channel Bank Centrex Loop Slot		UEF	P93	1PQWS	0.57										
	Fea.'	ctivation on 0-	Channel Bank FX Line Side Loop Stot		UEF	P93	1PQW6	0.57				•••						
	Feat	fictivation on "	1 Channel Bank FX Torok Side Loop															
	Slot Feat	a Broad's and St	1 Channel Beats Court 1 Chris		UEF	P93	1PQW7	0.57										
	Diffe.		* Channel Bank Gentrey Loop Stot -		t 10-7	DOS	1DOW/D	0.57										
-	Oliv.	Wire Center	Committee of the commit		UE	P93	1PQWP	0.57										
	Feat	- Activation on Ca-	Channel Bank Private Line Loop Slot		HE	P93	1PQWV	0.57										
	Fee		1 Channel Bank Tie 1 He/Trunk Loop		U.E.			0.57						-	-			
	Slot		Loop Coop		UE	P93	1PQWQ	0.57										
	Feet	etivation on P	1 Channel Bank WATS Loop Slot				1PQWA	0.57					l					

UNBUND'	ED NE ORK ELEMENTS - Mississippl											Attach	ment; 2	Exhi	Ыt: А
CATEGOP	ATE ELEMENTS	Interim Zone		usoc			RATES (\$)			Submitted Elec	Submitted	Charge - Manual Svc	Charge - Manual Svc Order vs.	Manual Svc	Charge • Manual Svc Order vs.
					_	Nonrec	urring	Nonrecurring	Disconnect		•	OSS	Rates (\$)		
					Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	NRC. Serversion Curr (by Combined Switch Insulant self-with allowed changes, per port		UEP93	USAC2		0.10	0.10								
	Come John of Existing Centrex Common Block, each		UEP93	USACN		37.97	16.68							ļ	
	New Indirex Standard Common Block		UEP93	M1ACS	0.00	666.32									
	New . Firex Custominari Common Block		UEP93	M1ACC	0.00	666.32									
	NAF The hishment Charge, Per Occasion		UEP93	URECA	0.00	72.63								<u> </u>	
Artiti	ional ** ** ** Tecurring Commes (NRC)														
	Unity of Miscellar wwo Pale Element, Tablicop at End Use Premission		UEP93	URETL		8.33	0.83								
	Unbrid Miscelland ins Rate Element, Ten Design Loop at End 11th, Premise		UEP93	URETN		11.19	1.10								
Note	1 - Regional Port for Contrex Control in 1AESS, SESS & EWSD						•								
Note	2 - Records Interoffice Channel Mileage														
	3 - Installation is combination of Installation charge for SL2 Lo	op and Port													
	1 - Regimes Specific Gustomer Premises Equipment														
Note	Rates advantaging an " in Interim column are interim as a resu	alt of a Commiss	sion order.												

INBUND! ED NE	ORK ELEMENTS - North Carolina												Attack	ment: 2	PLi	bit: A
ATEGOP	PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs.	Incrementa Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incrementa Charge - Manual Svi Order vs.
													Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic Disc Add'l
						_ 1	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		1
						Rec	First	Addʻl	First	Add'l	SOMEC	SOMAN			SOMAN	SOMAN
T			L		<u></u>											
h m/www.i c	troonnection. Fell south.com/become															
PERATICS IN L. SUT	TT SYSTEMS (OSS) - "REGIONAL PATES"															
h :=: (1) c	should control its contract negotia															
e																
c wi' 'e app''	o a CLECs when it submits an LSR to BellSouth															
los:	actronic Service Order Charge, Per Local Service	- -	Γ		1											
Regum	d (LSR) - UNE Only	L			OMEC		3.50	0.00	3.50	0.00						
OSC	nual Service Order Charge, Per Local Service (LSR) - UNS Only				OMAN		15.20	0.00	15.20	0.00						
INE SERVICE DATE	"YANCEMENT CHARGE						10.20	0.00	10.20	0.00	<u> </u>					
NC 1: The	andite charge will be maintained commensurate with	BellSouth	's FCC	No.1 Tariff, Section	as applica:						1					
				UAL, UEANL, UCL,												
i I I				UEF, UDF, UEQ,												
				UDL, UENTW, UDN]					
				UEA, UHL, ULC, USL, U1T12, U1T48							1					
				U1TD1, U1TD3,						-						
				U1TDX, U1TO3,							1					
				U1TS1, U1TVX, UC1BC, UC1BL,		İ										
				UC1CC, UC1CL,							ļ					
				UC1DC, UC1DL,												
<u> </u>				UC1EC, UC1EL,												
				UC1FC, UC1FL, UC1GC, UC1GL,												
				UC1HC, UC1HL,												
				UDL12, UDL48,												
				UDLO3, UDLSX, UE3, ULD12,							1					
				ULD48, ULDD1,												
				ULDD3, ULDDX,							1					
i l				ULDO3, ULDS1, ULDVX, UNG1X,							1					
		ł		UNC3X, UNCDX,							Ì					
]		UNCNX, UNCSX,	1											
				UNCVX, UNLD1, UNLD3, UXTD1,		ŀ										
				UXTD3, UXTS1,		ĺ										
UNF	dite Chargo per Circuit or Line Assignable USOC, per	i	ļ	U1TUC, U1TUD,]	900.00				Ì					
NBUN LED EXCH*	ICE ACCESS I COD		-	U1TUB, U1TUA	DASP		200.00									
	OG VOICE GRADE LOOP															
	Analog Voice Grade Loop - Service Level 1- Zone 1		1	UEANL	IEAL2	12.11	57.99	42.37								
	Analog Voice Grade Loop - Service Level 1- Zone 2 Analog Voice Grade Loop - Service Level 1- Zone 3		3	UEANL UEANL	IEAL2 IEAL2	21.24 33.65	57.99 57.99	42.37 42.37								
	Analog Voice Grade Loop - Service Level 1- Zone 1		1	UEANL	IEASL	12.11	57.99	42.37								
2-Wire	Analog Voice Grade Loop - Service Level 1- Zone 2			UEANL	EASL	21.24	57.99	42.37			<u> </u>		-			
	Analog Voice Grade Loop - Service Level 1- Zone 3 "ad Miscellaneous Rate Element, Tag Loop at End User	-	3	UEANL	IEASL	33.65	57.99	42.37								
Premin	e			UEANL	IRETL		8.33	0.83								
Loon	sting - Basic 1st Half Hour			UEANL	IRET1		76.24 39.51	76.24 39.51								
Loon	reling - Basic Additional Half Hour	Д,		UEANL	IRETA		38.51	JB.51		!	•			· ——		<u> </u>

JNOUNT !!	-U N	"ORK ELEMENTS - North Carolina		,										Attach	ment: 2	Exhi	bit: A
										-		Svc Order	Svc Order	Incremental	Incremental	Incremental	Increment
	i											Submitted	Submitted		Charge -	Charge -	Charge -
	1												1	_	_	_	, -
ATEGOP		OATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Elec	Manually		Manual Svc	Manual Svc	
ATEGO		" E ELEMENTS	III III III	Zone	863	USOC .			KATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			į											Electronic-	Electronic-	Electronic-	Electronic-
	1		1										Į.	1st	Add'i	Disc 1st	Disc Add'i
	1		1												,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5135 131	Disc Add I
			T					Nonrec	urrina	Nonrecurring	Disconnect			oss	Rates (\$)		
			†				Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CLE	OLEG Convencion Charge Without Ontside Dispatch	 					11131	- Auu I	11131	Auu i	COME	COMAI	COMAN	OOMAN	JUNIAN	2011/14
	1	TEO Critis and Charge Without Chisage Dispatch										į					1
	(UVI '	1)	L		UEANL	UREWO		15.76	8.93								L
	Unb	Ted Voice Loop, Mon-Design Voice Loop, billing for BST					i i					i					
	provide	g make-пр (Engineering Information - E.I.)			UEANL.	UEANM		28.74	28.74				1				
	Manuel	Order Coordination for UVL-SL1s (per loop)			UEANL	UEAMC		61.38	61.38						****		
		condination for Specified Conversion Time for UVL-SL1	 		OLD WILL	025 4110		01.00	01.00			1	-				
	1 -	CONTRACTOR OF THE PROPERTY OF				0000		45.54	45.04			į					
	(per ! :	1			UEANL	OCOSL		45.34	45.34								
2-\^//	E Unb	"led COPPER LOOP				1	!										1
	2-W/62	Inbundled Copper Loop - Non-Designed Zone 1		1	UEQ	UEQ2X	10.16	35.27	15.60								
	2 V//	inbundled Conner Loop - Non-Designed - Zone 2			UEQ	UEQ2X	17.55	35.27	15.60						1		
		Inbundled Conner Loop - Non-Designed - Zone 3			UEQ	UEQ2X	27.58	35.27	15.60			——	 				——
	Unb			3		OLGEA	21.00	30.21	10.00				 	-			
		and Miscottan and Rate Element, Tap Loop at End User															
	Pre				UEQ	URETL		8.33	0.83								
	Mar	Frider Coordination 2 Wire Unbundton Copper Loop -															
	Nor :	igned (per Inco)			UEQ	USBMC		61.38	61.38								
	Unts	and Copper Loop, Non-Design Copper Loop, billing for										1					
- 1	BS: ···				UEQ	UEQMU		28.74	28.74				ĺ				
		iding make-up (Engineering Information - E.I.)															-
	Loo:	ofing - Basic for Half Hour			UEQ	URET1		76.24	76.24								
	Lace	sting - Basic Additional Half Hour			UEQ	URETA		39.51	39.51								
	CLE	OLEC Conversion Charge Without Outside Dispatch															
	kuai		1		UEQ	UREWO		14.26	7.42				1				4
JNBUNDL50		SE ACCESS LOOP		 	000	- Contains							 				
			 				· · · · · · · · · · · · · · · · · · ·					-	-	ļ			
2.1***	EAN	3 VOICE GRADE LOOP											ļ <u> —</u>				
	2 \//	halog Voice Grade Loop-Service Level 1-Line Splitting-				İ	1										1
	Zone			1	UEPSR UEPSB	UEALS	12.11	57.99	42.37	0.00	0.00						
	2 1/1/1	rating Voice Grade Loop-Service Level 1-Line Splitting-															
	Zono	5		1	UEPSR UEPSB	UEABS	12.11	57.99	42.37	0.00	0.00			•			
	2 1/2	alan Maine Andreas Consider Continue Collision	 	 	OEFAN OEFAB	OEADO	12.11	37.55	42.37	0.00	0.00		 		-	 	+
		alon Voice le Loop- Service Let 1 1-Line Splitting-			l	1						1					1
	Zorr		L	2	UEPSR UEPSB	UEALS	21.24	57.99	42.37	0.00	0.00				l	<u> </u>	
	2 W/n	halog Voice Charle Loop- Service Level 1-Line Splitting-				1				1			ŀ	i		İ	
	Zone			2	UEPSR UEPSB	UEABS	21.24	57.99	42.37	0.00	0.00					ŀ	
	2 1/2	rating Voice Grade Loop-Service Level 1-Line Splitting-											1				
)	Zona	the state of the s	(3	UEPSR UEPSB	UEALS	33.65	57.99	42.37	0.00	0.00	1	[[•	1
			- -	٦	UCFAN UCFAB	UEALS	33.03	31.55	42.37	0.00	0.00	ļ					
	2 W/5	alog Voice Carde Loop-Service Level 1-Line Splitting-		1		1	1										4
	Zone			3	UEPSR UEPSB	UEABS	33.65	57.99	42.37	0.00	0.00						1
JNBUNDLE '	EXC	NE ACCESS 1,00P											1				
2-1/17	EAN	NOICE GRADE LOOP					1										
- -	2-1/2	halog Voice Glade Loop - Service I and 2 w/Loop or	 	-									†				<u> </u>
				1	UEA	UEAL2	14.97	142.97	106.56								1
	Grow	Start Signating - Zone 1	— –	 	UEA	UEALZ	14.9/	142.97	100.36						-		+
	5-//	malog Voice Gimde Loop - Service Famil 2 w/Loop or		i			1										4
	Gren	Start Signaling - Zone 2		2	UEA	UEAL2	25.93	142.97	106.56			L					
	2-1/1	halog Voice Chade Loop - Service Leval 2 w/Loop or															
	Ground	Start Signaling - Zone 3		3	UEA	UEAL2	40.81	142.97	106.56			ľ	ì	j			1
	Orde		 	<u> </u>	UEA	OCOSL	10.01	45.34	100.00		····		t	 		· · · · ·	
		pardination for Specified Conversion Time (per LSR)	 		UEA	TOCO3L		40.34				· · · · · · · · · · · · · · · · · · ·	 				
	2-\///	inalog Voice Grade Loop - Service I seel 2 w/Reverse			ļ	1							ŀ				
	Batte: 1	Fignaling - Zone 1		1	UEA	UEAR2	14.97	142.97	106.56								
	2-1///	rating Voice Grade Loop - Service Loret 2 w/Reverse				1											
	Batto	Signaling - Zone 2		2	UEA	UEAR2	25.93	142.97	106.56	1			l .				4
	2-\//	alog Voice Grade Loop - Service Lorel 2 w/Reverse	t	1 -		1	==:37					1	1				
ì				3	UEA	UEAR2	40.81	142.97	106.56								
	Batty	Signating - Zone o		1 3			40.01		100.00					 	 		
	Orde	pardination for Specified Conversion Time (per LSR)	<u> </u>		UEA	OCOSL		45.34									
	CLE	CLEC Conversion Charge without outside dispatch			UEA	UREWO		87.64	36.33								
	Loon	ging - Service Level 2 (SL2)			UEA	URETL		11.20	1.10								
4.14	EAN	VOICE GRADE LOOP			7	- I											
	4.1//			1	UEA	UEAL4	21.32	288.47	237.45				-				
		halog Voice Grade Loop - Zone 1									-						
	4-1/6/6	*nalog Voice Grade Loop - Zone 2		2	UEA	UEAL4	36.27	288.47	237.45	ļ					-	<u> </u>	+
	4-1/4/1	halog Voice Granle Loop - Zone 3		3	UEA	UEAL4	56.57	288.47	237.45				L		ļ		
	Orde:	cordination for Specified Conversion Time (per LSR)			UEA	OCOSL		45.34		1			l				
		CLEC Conversion Charge without outside dispatch			UEA	UREWO	,	87.64	36.33	T		1	1				1. "

CIADOM		141:	"ORK ELEMENTS - North Carolina													ment: 2	Exhi	ibit: A
CATEGOP	-		PATF ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			1	Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svo Order vs. Electronic	Incremental Charge - Manual Svo Order vs. Electronic-	Incrementa Charge - Manual Sv Order vs. Electronic
															1st	Add'l	Disc 1st	Disc Add'i
								Rec	Nonrec		Nonrecurring					Rates (\$)		
									First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-1/7	.5E 1		GITAL GRADE LOOP															
		2-1//	SDN Digital Grade Loop - Zone 1			NDN	U1L2X	19.42	325.91	251.31								
		2-1//:	PDN Digital Grade Loop - Zone 2		2	UDN	U1L2X	32.88	325.91	251.31								
		2-W/i	PDN Digital Grade Loop - Zone 3		3	UDN	U1L2X	51.14	325.91	251.31								
		PhiC	pordination For Specified Conversion Time (per LSR)	L		UDN	OCOSL		45.34									
	C	DLE:	CLEC Conversion Charge without outside dispatch			NDM	UREWO		91.55	44.12	1	Ĭ						
2-\^*	DEA	AS\	TETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE LO	OOP													
	T ₂	2 V///-	inbundled ADS! Loop including magnetic service inquiry								1		1					
I	8	& fac " "	reservation - Zone 1		1	UAL	UAL2X	11.00	264,71	145.60								1
		2 V///-	bundled AF St. Loop including manual service inquiry			67.0	O' NEEN	11.00	204.71	140.00	 		1	 				
		& factor	reservation - Zone 2	1	2	UAL	UAL2X	18.39	264.71	145.60	1							
		2 \//				DAL	UALZA	10.38	204.71	143.00			+	 				
1	- 1		inhundled AFRI Loop including manual service inquiry		3	UAL	UAL2X	28.42	204.74	145.60			1					1
		& facili	reservation - Znne 3		3			26.42	264.71	145.60								-
-		Ord-	nordination for Specified Conversion Time (per LSR)	— →		UAL	OCOSL		45.34									
		2 V//	inbundled ADS1, Loop without manual service inquiry &								1				1			1
		aciti	trervator - Znos 1		1	UAL .	UAL2W	11.00	190.25	114.82								
	- 1-	2 V//	abundled AFS! Loop without manual service inquiry &			l	1 1				1							i
		acrit	thervation - Zone 2		2	UAL	UAL2W	18.39	190.25	114.82				1				
	2	5 /v.u	"bundled APS" Loop without manual service inquiry &															
	fa	aciti	nservaton - Znne 3		3	UAL	UAL2W	28.42	190.25	114.82	ı	1						1
	C	Orde	cordination for Specified Conversion Time (per LSR)			UAL	OCOSL		45.34				1					
	10	CLE	CLEC Conversion Charge without outside dispatch			UAL	UREWO		86.12	40.36								
2-147		HIG	TRATE DIGITAL SUBSCRIBER LIVE (HDSL) COMPA	TIBLE LO	ΩP	5. th	5.12.11						 					
<u> -</u> -	_	2 1/42	bundled PIPS! Loop including manual service inquiry	T	<u> </u>							 	 	 	 			
1	- 1-	& face	reservation - Zone 1	l i	1	UHL	UHL2X	9.01	284.74	163.54			1	l	l			1
		2 V./i -				Unit.	Unitzx	9.01	204.74	103.34								
			"hundled HDS" Loop including married service inquiry	1 !	•	l		44.07	004.74	402.54			1	1		!	ł	
		& facili	reservation - Zone 2		2	UHL	UHL2X	14.87	284.74	163.54	-			-				
i	- 1-	5 A.v.	abundled PhSt Loop including manual service inquiry	1									1	ł				1
		& facili	reservation - Zone 3		3	UHL	UHL2X	22.82	284.74	163.54								
			cordination for Specified Conversion Time (per LSR)			UHL	OCOSL		45.34									
	12	5 Nu -	inbundled HDD'. Loop without manual service inquiry													•		
1	a	and 🤄	**y reservation - Zone 1	1	1	UHL	UHL2W	9.01	207.48	132.05								1
	2	2 Mai	inbundled HEST Loop without manual service inquiry										1		I			
1	a	and 🖰	Ty reservation - Zone 2	1	2	UHL	UHL2W	14.87	207.48	132.05			1					1
		2 W/F -	bundled HEAL Loop without manust service inquiry															
1	a	and ···	reservation - Zone 3		3	UHL	UHL2W	22.82	207.48	132.05	1		ı	1				1
		Ordo	perdination for Specified Conversion Time (per LSR)			UHL	OCOSL		45.34				 					
		CLE	CLEC Conversion Charge without outside dispatch			UHL	UREWO		86.06	40.36	-		 	 				
4-1-1		HIG	RATE DIG TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	OP		0.12.770		00.00	40.00								†
		1 VA/	"hundled HIM" Loop including married service inquiry	1	<u>-</u>			-										
					1	UHL.	LIMIAY	10.00	241.55	220.45								
	a	and 1.16	ity reservation - Zone 1	-	- (URL.	UHL4X	10.62	341.65	220.45				-				
			abundled PDAL Loop including manual service inquiry			l	l ii						1	1				1
		and :	y reservation - Zone 2		2	UHL	UHL4X	17.67	341.65	220.45								
		4-W/	Schundled HDGL Loop including married service inquiry											1				1
		and 🖰 .	Pry reservation - Zone 3	L .	3	UHL	UHL4X	27.24	341.65	220.45								
	C	Orde	pordination for Specified Conversion Time (per LSR)			UHL	OCOSL		45.34		İ		<u> </u>	1				
	4	4-W//	"hundled Pho". Loop without manual service inquiry															
	la	and 🗀	"y reservation - Zone 1		1	UHL	UHL4W	10.62	264.39	188.96								
		1-10//	"bundled Hings, Loop without manual service inquiry															
	a	and :	"Ity reservation. Zone 2		2	UHL	UHL4W	17.67	264.39	188.96								
		4-10*	"shundled Han". Loop without manual service inquiry					-										
	- 1.	and in	''y reservation - Zone 3		3	UHL	UHL4W	27.24	264.39	188.96								
		Orde	ordination for Specified Conversion Time (per LSR)			UHL	OCOSL		45.34		1							
		CLE/	CLEC Conversion Charge without outside dispatch			UHL	UREWO		86.06	40.36							T	1
4-347						0.10	UNLIVE		55.00									
4-,1		DS '	TAL LOOP		1	USL	USLXX	47.60	714.84	421.47								$\overline{}$
		4-1///	S1 Digital Loop - Zone 1	-			USLXX	84.36	714.84	421.47			1		-			
		4-10/:	S1 Digital Loop - Zone 2			U\$L				421.47					-			
		4-1///:	S1 Digital Loca - Zone 3	-	3	USL	USLXX	134.29	714.84	421.47		-	 					
	1	Ord	pardination for Specified Conversion Time (per LSR)			USL	OCOSL		48.31									

ONBON!	-D N	"ORK ELEMENTS - North Carolina											Attach	ment: 2	Evhi	ibit: A
CATEGOP :		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)	<u> </u>	Svc Order Submitted Elec per LSR		Incremental Charge -		Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge
							Rec	Nonre	curring	Nonrecurring Disconnect	İ	·	OSS	Rates (\$)		
							Rec	First	Add'I	First Add'I		SOMAN		SOMAN	SOMAN	SOMAN
	OLE(CLEC Conversion Charge without outside dispatch			USL	UREWO		100.99	43.00							JOHIAN
4-1^*	TE 19.2.	OR 64 KBPS DIGITAL GRADE LOOP								1	-		· · · · · · · · · · · · · · · · · · ·	 		
	4 Wir-	Inbundled Digital 19.2 Kbps	T	1	UDL	UDL19	25.32	489.04	337.51	·	+					
	4 Winn	Inbundled Digital 19.2 Kbps			UDL	UDL19	43.11	489.04	337.51			-		ļ		
	4 Win-	inbundled Digital 19.2 Kbps			UDL	UDL19	67.26	489.04	337.51		 					
	4 Wire	Inbundled Digital Loop 56 Kbps - Zone 1	 		UDL	UDL56	25.32				-					<u> </u>
	4 Wire	Unbundled Digital Loop 56 Kbps - Zone 2	-					489.04	337.51							L
	4 W -		-		UDL	UDL56	43.11	489.04	337.51							
		Pabundled Digital Loop 56 Kbps - Zone 3		3	UDL	UDL56	67.26	489.04	337.51							
	Orde:	condination for Specified Conversion Time (per LSR)			UDL	OCOSL		45.34								
	4 Wir-	Hebundled Digital Loop 64 Kbps - Zeng 1	L		UDL	UDL64	25.32	489.04	337.51		1					·
	4 Ville	Inbundled Digital Loop 64 Kbps - Zone 2		2	UDL	UDL64	43.11	489.04	337.51							
	4 Wii	Unbundled Digital Loop 64 Kbps - Zone 3	l	3	UDL	UDL64	67.26	489.04	337.51							—
	Orde	cordination for Specified Conversion Time (per LSR)			UDL	OCOSL		45.34				·				
	CLE	CLEC Conversion Charge without outside dispatch			UDL	UREWO		102.03	49.70			· · · · · · · · · · · · · · · · · · ·				
2.3	⊆ Un!	Cled COPPET LOOP				-		102.00	10.10		-					
	2-V/4	bundled Conner Loop-Designed including manual									ļ					
	1-	equiry & facility reservation - Zone 1		1	luci	LICLED	40.00	202.00	440.75]	i l				
	1361	quity & race y reservation - Zone 1	— -	- -	UCL.	UCLPB	13.26	262.86	143.75							
	2-0	inbundled Genner Loop-Designed including manual	ļ	_												
		equiry & facility reservation - Zone 2	<u> </u>	2	UCL	UCLPB	22.39	262.86	143.75							
l	S 1941	inbundled Copper Loop-Designed including manual				1										
	service	equiry & facility reservation - Zone 3		3	UCL	UCLPB	34.80	262.86	143.75	i	1 :					
I	Order	coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		61.38	61.38							
	2-1//	bundled Conner Loop-Designed without manual					-				+					
	service	inquiry and facility reservation - Zone 1		1 1	UCL	UCLPW	13.26	188.39	112.96							
	2-//	"hundled Conner Loop-Designed without manual				OOLI II	10.20	100.00	112.30	 	-					
	serv			2	UCL	UCLPW	22.39	400.00	440.00							
		thing and in the y reservation - Zone 2		-	UCL	OCLPW	22.39	188.39	112.96	-	-				<u></u>	
		bundled Conner Loop-Designed without manual														
	ser	inquiry and facility reservation - Zone 3		3	UCL	UCLPW	34.80	188.39	112.96							1
	Order	perdination for Unbundled Copper Leons (per loop)	L		UCL	UCLMC		61.38	61.38	1						
l	CLF	OLEC Conversion Charge without and side dispatch														
	(UCL /	38)			UCL	UREWO		97.14	42.44	1						1
4-1	LE CO.	LOOP														
	4-350	opper Loop in finding manual service inquiry and facility														t
	reser	on - Zone 1		1	UCL	UCL4S	17.36	311.03	191.93	<u> </u>	1					1
	4-10/	enper Loop is adding manual service inquiry and facility				1002.0	11.00	511.00	101.00	 	 	-				
	rese	Sign - Zone 2		2	UCL	UCL4S	29.61	311.03	191.93	l i						1
-	4-1/	paper Loop is a hiding manual service inquiry and facility	- -		DCC	UCL43	29.01	311.03	191.93							ļ
	II.			3	UCL	1110140	40.00	044.00	404.00	i						1
	rese	nn - Zone 3				UCL4S	46.26	311.03	191.93							<u> </u>
	Orde	condination for Unbundled Copper Loops (per loop)			UCL	UCLMC		61.38	61.38				-			
	4-1//	hoper Loop in thout manual service fromity and facility														1
	rese	inn - Zone 1		11	UCL	UCL4W	17.36	236.57	161.14		.1					L
	4-1/16 -	opper Loop without manual service including and facility														
1	reserrin	inn - Zone 2	1	2	UCL	UCL4W	29.61	236.57	161.14		1					1
	4-\//6	onper Loop without manual service including and facility														
+	resource	ring - Zone 3	l .	3	UCL	UCL4W	46.26	236.57	161.14	i l	1 1					1
	Orde	ordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		61.38	61.38							
	CLF	CLEC Conversion Charge without puriside dispatch				TOOLING		01.50	01.00	 	+					
	(UCL	SECO CIVIN TONAIGE WILLIOUT IN THE DISPARCH			UCL	UREWO		97.14	42.44							1
OOP MODE					UCL	UKEWO		97.14	42.44							
LOOP MC	CAI										1					
					UAL, UHL, UCL,											1
					UEO. ULS. UEA,											1
	Unb	and Loop Modification, Removal of Load Coils - 2 Wire			UEANL, UEPSR,	1 1	Į.									1
	pair !	than or equal to 18k ft, per Unbundled Loop			UEPSB	ULM2L		21.24	21.24							L
	Uni	and Loop Medication Removal of Least Coils - 4 Wire														
j	less '	or equal to intoft, per Unbundled Loop			UHL, UCL, UEA	ULM4L		21.24	21.24							
					UAL, UHL, UCL,				-		1					
					UEQ, ULS, UEA,											1
	Unter	and Loop Medification Removal of Bridgert Tap Removal,			UEANL, UEPSR,											1

UNBUNL.	-D N.	ORK ELE.	'ENTS - North Carolina	a												Attach	ment: 2	Eyhi	bit; A
CATEGOP			PATE ELEMENTS		Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Sve Order vs. Electronic- 1st	Incremental Charge - Manual Sva Order vs. Electronic- Add'l		
	-							 	Rec	Nonrec First	Add'I	Nonrecurrin First	ng Disconnect Add'i	COMEC	SOMAN		Rates (\$)		
SUB-LOOPS	-									1,1131	Addi	First	Addi	SOMEC	SUMAN	SOMAN	SOMAN	SOMAN	SOMAN
Sub-	Loop Fire	bution											 						
	Su+	- Per Cross	The Location - CLEC Tonder	Facility Set-										1					
	Up				! _		UEANL	USBSA		373.57		1	1	}					1
		D 0																	
-	Sul		Pay Location • Per 25 finir Pa		! _		UEANL	USBSB		33.78			ļ						1
	Facili	Cot-Up	Trishment Room - 315 i	reener			UEANI_	USBSC		004.70									
	Sub		Equipment Room - 7 - 25	Pair Panel			DEANI_	USBSU		234.76		-							
	Sef-1				1		UEANL	USBSD	- 1	81.05									1
	Sub	Distribution	2-Wire Analog Vr Grad	de Loop -						01.00		†		 					
	Zone				- 1	_ 1	UEANL	USBN2	7.31	126.03	54.54								1
	Sub	Distributio	or 2-Wire Analog Volta Grad	de Loop -				1											
	Sub	B: 13 E				2	UEANL	USBN2	11.93	126.03	54.54								1
	Zorz	" Distribution	~ 2-Wire Analog Voi Grad	de Loop -		_	115 110												
	1200					3	UEANL	USBN2	18.20	126.03	54.54	<u> </u>		1					
	Orden	-cordination for	Unbundled Sub-Loops, per s	sub-loop pair			UEANL	USBMC		64.20	64.00								1
	Sub	n Distribution	and 4-Wire Analog Voice Grad	de Loon -		_	DEANE	USBNC	-	61.38	61.38		+						
	Zone					1	UEANL	USBN4	8.44	156.52	79.66	ĺ	ĺ						1
	Sub-	::: Distributio	4-Wire Analog Vo Grad	de Laop -						100.02	10.00			-					
	Zanc					2	UEANL	USBN4	13.81	156.52	79.66								1
	Sur	Distributio	4-Wire Analog Vn Gran	de Loop -															
	Zon					3	UEANL	USBN4	21.10	156.52	79.66								1
i i	Orden	ordination for	Inhandled Sub-Lane																
	Su ^t		Inbundled Sub-Loops, per soliding Network Cable (NIC)				UEANL UEANL	USBMC USBR2	2.79	61.38	61.38								
-	100	2-1-11-1111	and wetwork can a secon			_	UEANL	USBRZ	2.79	114.05	37.20								
	Orde	ordination for	inhundled Sub-Loops, per s	sub-loop bair			UEANL	USBMC		61.38	61.38	ĺ							
	Sub-	4-Wire Intre!	uilding Network Cable (INC)		1		UEANL	USBR4	3.74	127.67	50.82			-					
	T													 					
	Orde		Inbundled Sub-Loops, per s	sub-loop pair			UEANL	USBMC		61.38	61.38								
	Loor	ing - Basic 13					UEANL	URET1		76.24	76.24								
	Loon 2 Win		ritional Half Hour				UEANL	URETA		39.51	39.51								
	2 W/-	opper Unburs	ort Sub-Loop Distribution - 2 art Sub-Loop Distribution - 2	Zone 1			UEF UEF	UCS2X	6.10	137.10	60.24								
	2 1/1	conner Unburg	ad Sub-Loop Distribution - Z	Zone 2			UEF	UCS2X UCS2X	9.70 14.59	137.10 137.10	60.24								
	1	1.00	2	20110		Ť	OL!	00327	14.59	137.10	60.24			-					
	Orde		Inbundled Sub-Loops, per s				UEF	USBMC		61.38	61.38								
	4 W/im	opper Unbund	ed Sub-Loop Distribution - Z	Zone 1	1		VEF	UCS4X	6.58	162.24	85.38								
	4 Wire	Copper Unbund	ed Sub-Loop Distribution - Z	Zone 2			UEF	UCS4X	10.51	162.24	85.38								
	4 Wir-	opper Unbund	ed Sub-Loop Distribution - Z	Zone 3	1	3	UEF	UCS4X	15.84	162.24	85.38								
	Orden	: nardination f	Inhundled Cub Lase																
		nardination for nating - Basic 1s	Jobundled Sub-Loops, per s	sub-loop pair			UEF UEF	USBMC		61.38	61.38								
			ditional Half Hour				UEF	URET1 URETA		76.24 39.51	76.24 39.51								
Unbi			ng Wire (UNTW)				JE1	UNEIA		38.31	39.51								
	Unbun	ded Network Te	minating Wire (UNTM) per F	Pair			UENTW	ÜENPP	0.4351	64.98									
Netw	ork Inter	age Device (NIC)							0 1.00									
			e (NID) - 1-2 lines				UENTW	UND12		86.37	56.69								
			e (NID) - 1-6 lines		!		UENTW	UND16		127.93	98.21								
	Network	Interface Device	e Cross Connect - 2 W		_!		UENTW	UNDC2		11.68	11.68								
LINE OTHER	Network	" Interface Device	e Cross Connect - 4W		_		UENTW	UNDC4		11.68	11.68								
ONE OTHER.			ice Order for NID installation		-		UENTW	UNDBX	0.00	0.00									
			shment, Provisioning Only -		-		UENTW	UENCE	0.00	0.00									
	1	30111010000	Start To Floridinity Citiy -	ridio			UEANL, UEF, UEQ, U	JENUE	0.00	0.00					-				
	Unburn	elled Contract No	me, Provisioning Only - No F	Rate			ENTW	UNECN	0.00	0.00									
		MING ONLY -	IO DATE																

ONBOND. F	D Nr	ORK ELEMENTS - North Carolina											Attachi	ment: 2	Exhi	ibit: A
CATEGOP		CATE ELEMENTS	Interim Zo	ne BCS	USOC			RATES (\$)			Submitted Elec	Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l		Incrementa Charge -
	+					Rec	Nonre			g Disconnect	BOMEO	0011411		Rates (\$)		
	-				+	ļ	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
				UAL,UCL.UDG,UDL												
	Unh.	Ted Contact Marne, Provisioning Only - no rate		UDN,UEA.UHL,USL	UNECN	0.00	0.00									
T.	Unl	and Sub-Loon ander-2 Wire Cross Jumper - no														
	rate			UEA.UDN.UCL,UDC	USBFQ	0.00	0.00				<u> </u>					
	Unh	d Sub-Loon Theder-4 Wire Cross For Jumper - no														
	Unh	and DS1 Loop Superframe Format Cotion - no rate		UEA.USL.UCL,UDL	USBFR	0.00	0.00			-	ļ					.
		and DS1 Loor Sypanded Superframe Format option -		USL	CCOSF	0.00	0.00		.	 				***		
	no ratio	Too Tool State Sta		USL	CCOEF	0.00	0.00							-		
HIGH CAP		"OLED LOCAL LOOP			1	- 0.00			1		 					
	Hig ¹	hacity Unbun-fiel Local Loop - DS3 - Fer Mile per														1
	mon!			UE3	1L5ND	13.33										
		macity Unbundled Local Loop - DS3 Facility		1150												
	Tern High	from per month:		UE3	UE3PX	450.69	1,231.65	743.038		-	1					
	mon'	Solv tribut 17 cocal cdop - 515 Set Mile per		UDLSX	1L5ND	13.33			1							
		macity Unbundled Local Loop - STS-1 Facility		OBLOX	TEOTIE	13.03				<u> </u>	<u> </u>					
		rion per month		UDLSX	UDLS1	464.26	1,231.65	743.038								
LOOP MAKE																
		akeup - Preordaring Without Reservation, per working or														
	span	Jilly queried (* Serual).		UMK	UMKLW		55.44	55.44	ļ	1	ļ					
	Loon	Seup - Preording With Reservation, per spare facility (Manual).		UMK	UMKLP		55.73	55.73			1					
-	Loc	Figure-Mith of Tithout Reservation, comworking or		Ulvirk	UWINEF	-	33.73	33.73		+						
	Sparr	noility queried // lochanized)		UMK	UMKMQ		0.6960821	0.6960821								
LINE SPL	NG				1	1	0.000000			1						
LINE S	SPLIT	12														
EM: 1	ISER	ERING-CENTRAL OFFICE BASED														
	Line -	"Iting - per line activation DLEC owned splitter		UEPSR UEPSB	UREOS	0.61	5 0.00	20.50		ļ						
	Line	"Hing - per line activation BST owned - physical		UEPSR UEPSB UEPSR UEPSB	UREBV	0.61	56.92	28.59 28.59	<u> </u>	+	ļ					-
MAINTENA 110		Sitting - per line activation BST owned - virtual		UEPSK UEPSB	UKEBV	0.61	56.92	20.39		-	<u> </u>					
NO T	The	edite charge will be maintained commensurate with	BellSouth's F	CC No.1 Tariff, Section	13.3.1 as an	olicable.										
		⊚le Found - per 1/2 hour increments - Basic			10.011 00	T	80.00	55.00								
	No i	the Found - per 1/2 hour increments - Overtime					90.00	65.00								
	No Trees	the Found - per 1/2 hour increments - Premium					100.00	75.00								
		ED TRANSFORT			Į					ļ						ļ
INT		HANNEL - DEDICATED TRANSPORT								-	ļ .					
	Per tare	o Channel - Pedicated Transport - 2-Mire Voice Grade - per month		U1TVX	1L5XX	0.0125										
 -	lote	Channel Padicated Transport- 2 Wire Voice Grade -		0114%	TESAX	0.0125		,	 	 	 				· · · · · · · · · · · · · · · · · · ·	
Į.		crmination	ì	U1TVX	U1TV2	18.00	137.48	52.58		1						
	Inters	Channel - Fledicated Transport- 2-Wire Voice Grade														
		Per Mile per month		U1TVX	1L5XX	0.0125										
j		the Channel - Pedicated Transport- 2- Mire VG. Rev Bat		LIATION	LIATEDO	40.00	407.40	52.50								
		Termination		U1TVX	U1TR2	18.00	137.48	52.58		-	 					
		re Channel - Dedicated Transport - 4-Wire Voice Grade - e per month		U1TVX	1L5XX	0.0125			-							
		e per month ice Channel - Dedicated Transport - 4- Wire Voice Grade			120751	0.0120					1					
		v Termination		U1TVX	U1TV4	22.16	106.11	65.95								
		ce Channel - Dedicated Transport - 56 kbps - per mile														
	per mor			U1TDX	1L5XX	0.0282					ļ					
		ne Channel - Dedicated Transport - 56 kbps - Facility		LIATON	LIATES	47.40	127 10	52.58								
	Termina			U1TDX	U1TD5	17.40	137.48	5∠.58			 	<u> </u>	-			
	Intere :	re Channel - Pedicated Transport - 64 kbps - per mile		U1TDX	1L5XX	0.0282										
		The Channel - Predicated Transport - 51 Phps - Facility	-													
	Termin			U1TDX	U1TD6	17.40	137.48	52.58	1							

DUBON	ED Nº ORK ELEMENTS - North Carolina		,											ment: 2		bit: A
CATEGOP**	ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Submitted Manually	Incremental Charge • Manual Svc Order vs. Electronic- 1st	Charge -	Charge -	Charge - Manual Sv Order vs.
			+		 		Nonrec	urring	Nonrecurrin	Disconnect		L.	OSS	Rates (\$)		I
						Rec	First	Add'I	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Internal - Channel - Farticated Channel - DS: - Per Mile per															
	Interior Channel - Pedicated Tranport - DS - Facility		-	U1TD1	1L5XX	0.5753									<u> </u>	
	Internation Channel - Prodicated Tranport - DST - Facility Termination			U1TD1	U1TF1	71.29	217.17	163.75								
	Inter Channel Coefficiated Transport - Fig.3 - Per Mile pe					7.1.20	2	100.10				 				
	mon'		1	U1TD3	1L5XX	12.98										
	Inter: "Channel - Chrisated Transport - CC" - Facility		1				70101									
	Into: Channat - 1 - Grated Transport - 0.10.1 - Per Mile p		-	U1TD3	U1TF3	720.38	794.94	579.55				 				
	mon"	"		U1TS1	1L5XX	6.14			İ							
	Internity a Channel - Indicated Transport - S. G-1 - Facility											<u> </u>				
	Termi minn			U1TS1	U1TFS	790.37	642.23	408.89								
DARK FIBE					-											
	Dark Sear, Four Fiber Strands, Per Route 1995 or Fraction There their month - Local Channel			UDF, UDFCX	1L5DC	73.65				1						
	Dart Str. Four Fiber Strands, Per Route Man or Fraction		-	ODI, ODFOX	12320	13.05					-					
	Therapi per month - biteroffice Channel			UDF, UDFCX	1L5DF	27.71				İ						
	NRC Tark Fiber - Interoffice Channel			UDF, UDFCX	UDF14		1,807.00	562.96								
	Dark Cher, Four Fiber Strands, Per Route Mile or Fraction			UDF, UDFCX	1L5DL	73.65								İ		
XX ACCESS	There is per month - Legal Loop SITEN DIST SCREENING		+	ODF, ODFCX	ILSUL	73.65					-					ļ
NA ACCE	8XX *coss Ten Digit Screening, Per Call				1	0.0005										
LINE INFORM	**ATIO* * * TA BASE ACCESS (LIDB)											1				
	LIDE ramon Transport Per Query			<u> </u>		0.00003										
	LIDT: "Fatton Per Charge LIDS: "minating Point Tode Establishment or Change	-	1	logu	NRBPX	0.0134	62.26									
CALLING *1*	*ME (C: SERVICE		 	040	THINDIX		02.20				<u> </u>	 	†			
	CNA** OB & Mon DB Owners, Per Query					0.0009592										
LNP Quer : ?	Cervice		_		-	4 0007570										
	LNP : rige Per query LNP : rige Establishment Manual	-	+			0.0007579	12.16		 		-					
	LNP Conice Provisioning with Point Code Establishment		+-	-		1	576.33	294.43			 	<u> </u>		_		-
SELECTIVE	יידער.															
-	Select Routing Per Unique Line Class Corte Per Request P	er												1		
VIRTUAL CO	Switch CULOGE COU		 				188.59				 	-				
VIRTUAL	Virtue: Allocation 2 Ville Cross Connects (Long) for Line				+									 		
	Splitting			UEPSR UEPSB	VE1LS	0.0287	33.96	32.08	0.00	0.00						
PHYSICAL C	COLLOC															
	Physics Collocation-2 Wire Cross Connects (Loop) for Line			UEPSR UEPSB	PE1LS	0.0309	33.53	31.65	0.00	0.00	İ					
AIN SELECT	Splitting TIVE CAPAIER ROUTING		-	UEPSK UEPSB	PEILS	0.0309	33,33	31.03	0.00	0.00	 			!		
- IN OLLL	Regional Service Establishment		-				215,597.00				 					
	End Office Establishment						347.27									
	Query MRC, per query		ļ—			0.0053758						<u> </u>	L			
AIN - BELLS	AIN S1/3 Access Service - Service Establishment, Per State,		+	ļ	-			<u> </u>			ļ	 				
	Initial Satup		ļ.,	A1N	CAMSE		294.77				ļ					
	AIN SMS Access Service - Port Connection - Dial/Shared Acce	ss		A1N	CAMDP		86.94				L					
	AIN St 1S Access Service - Port Connection - ISDN Access			A1N	CAM1P		86.94									
	AIN S113 Access Service - User Identification Codes - Per Use						1100 00					ł				
	ID Corts			A1N	CAMAU		200.83									
	AIN 5112 Access Senden - Security Card, Per User ID Code, Initial or Replacement			A1N	CAMRC		172.05									
	AIN SI S Access Service - Storage, Per Unit (100 Kilobytes)					0.0023										
	AIN Strin Access Service - Session, Per Minute					0.0791										
	AIN S115 Access Sendon - Company Performed Session, Per															

UNBUNI	N ED N	"ORK ELI	MENTS - North Carolina												Attach	ment: 2	Exhi	bit: A
ATEGO			PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svo Order vs. Electronic- Add'i	Incremental Charge -	Increment Charge
Τ.								_	Nonrec	urring	Nonrecurrin	g Disconnect	1		oss	Rates (\$)	`	···
								Rec	First	Add'l	First		SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
NHANCE	PEXTE																	
	TE: The	his othly recurr	ng and non-recurring charges below will	apply and	the Sy	vitch-As-is Charge wi	Il not apply	for UNE combi	nations provis	ioned as ' Ord	inarily Combi	ned' Network E	lements.					
	DTE: The		ng and the Switch-As-Is Charge and not	the non-re	curring	charges below will a	apply for UN	E combination	s provisioned	as ' Currently	Combined' Ne	twork Element	s					
2-	WIDE AO		TOR USE IN A COMPINATION	1									ļ					
	2-1		2) in Combination - Zone 1		1	UNCVX	UEAL2	14.97	142.97	106.56			<u> </u>					
	2-1		2) in Combination - Zone 2		2	UNCVX	UEAL2	25.93	142.97	106.56			ļ					
	2-1		2) in Combination - Zone 3		3	UNCVX	UEAL2	40.81	142.97	106.56								4
	Voi					UNCVX	1D1VG	1.27	13.09	9.38								
4-			TOR USE IN A COMPINATION								ļ							
	4-1		Grade Loop in Combination - Zone 1		1	UNCVX	UEAL4	21.32	288.47	237.45								
	4-3		Grade Loop in Combination - Zone 2		2	UNCVX	UEAL4	36.27	288.47	237.45			-					
	4-1		Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	56.57	288.47	237.45				-				
	Voi		combination - per month			UNCVX	1D1VG	1.27	13.09	9.38								-
4-			FOR USE IN A COMBINATION									-	 					-
	4-3		Stade Loop in Combination - Zone 1		1	UNCDX	UDL56	25.32	489.04	337.51			-		-			-
	4-1		at Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	43.11	489.04	337.51								
	4-1		e' Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	67.26	489.04	337.51			-					
	00) ner month (2.4-64kbs)			UNCDX	1D1DD	2.00	15.76	11.28								
4-	40.		COR FOR USE IN A COMBINATION										-					-
	4-1		at Grade Loop in Combination - Zone 1		1	UNCDX	UDL64	25.32	489.04	337.51								
	4-1	10000	al Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	43.11	489.04	337.51								
	4-1	/ Kbps Digi	al Grade Loop in Combination - Zone 3		3	UNCDX	UDL64	67.26	489.04	337.51								
	oc	U 0001 (data	i) - in combination - per month (2.4-64kbs)			UNCDX	1D1DD	2.00	15.76	11.28			1					L
2-	ואו פרייים	OP FOR U	STIN COMBINATION								<u> </u>							
	2-1	Alien ISDN Loop is	Combination - Zone 1		1	UNCNX	U1L2X	19.42	325.91	251.31							_	
	2-1		Combination - Zone 2		2	UNCNX	U1L2X	32.88	325.91	251.31								
	2-1		Combination - Zone 3		3	UNCNX	U1L2X	51.14	325.91	251.31								
	2-w	PON COCI (S	BEITE) - in combination - per month		}	UNCNX	UC1CA	3.59	15.76	11.28		1						
4-	ME DS	TAL LOO	FOR USE IN A COMBINATION															
	4-1/	vir - "S1 Digital L	cop in Combination - Zone 1		1	UNC1X	USLXX	47.60	714.84	421.47		1	ļ					
	4-1/	View 31 Digital L	nce in Combination - Zene 2		2	UNC1X	USLXX	84.36	714.84	421.47		1						-
	4-V		one in Combination - Zone 3		3	UNC1X	USLXX	134.29	714.84	421.47				ļ				
	DS		nation per month			UNC1X	UC1D1	16.07	13.09	9.38								
2	V 7 E V C	RADE INT	FTOFFICE TRANSPORT FOR USE IN A C	OMBINAT	ION													
	Inte	er Transport	Timire VG - Dedicated The Mile Per			1									ł			4
	Mo	r; 1				UNCVX	1L5XX	0.0282										1
	Intr	Transport	- " wire VG - Dedicated Facility															1
	Ter			1		UNCVX	U1TV2	18.00	137.48	52.58								+
4	E VC		EDOFFICE TRANSPORT FOR USE IN A C	OMBINAT	ION													
	Inte	Transport	wire VG - Dedicated Car Mile Per											1		i	1	
	Mo			<u> </u>		UNCVX	1L5XX	0.0282						ļ				
	inte	er Transport	wire VG - Dedicated Facility											1	1			
	Ter					UNCVX	U1TV4	22.16	106.11	65.95								+
D	HITER		PORT FOR COMBINATION		ļ						ļ		1					
	Into	Transport	 Ondigated - DS1 combination - Per Mile 	1									i	!			Į.	ŀ
}	per					UNC1X	1L5XX	16.07						-		-		
	Intr	Transport	- Codicated - DS1 combination - Facility									1	1	1			i	
	Ter					UNC1X	U1TF1	71.29	217.17	163.75	-			-				-
D	S. WITER		FOOT FOR USE IN A COMBINATION													1	-	+
	Int/		indicated - DS3 combination - Per Mile				41.5304	40.00										
	Per				1	UNC3X	1L5XX	12.98					 	-				-
	Intr	- Transport	nedicated - DS3 - Facility Termination per							570								
	mo					UNC3X	U1TF3	720.38	794.94	579.55		-						
s			SCORT FOR USE IN COMBINATION					-					+			-		_
	inte		. Particated - STS-1 combination - Per Mile				41.5104											
	Per			-		UNCSX	1L5XX	6.14				+			-			-
	Into		- Perficated - STS-1 combination - Facility							400.00	1							
	Ter					UNCSX	U1TFS	790.37	642.23	408.89								_
4-	11""E 56	DIGITAL	LOOP WITH 56 KBPS INTEROFFICE TRAI	NSPORT							1		.1			L		

ADDING	O 14	ORK ELE	ENTS - North Carolina												Attach	ment: 2	Exhi	ibit: A
TEGOP			AYE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svo Order vs. Electronic- Add'i		Increment Charge -
	_								Nonrec	urring	Nonrecurrin	g Disconnect	-	-	OSS	Rates (\$)		
	-							Rec	First	Add'I	First	Add'!	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	4-with	" khas Local i o	op in combination - Zone 1	- -	1	UNCDX	UDL56	25.32	489.04	337.51		- Addi		COMPAN	COMPIL	- COMPAN	COMPAR	COMPAN
						UNCDX	UDL56	43.11	489.04	337.51					ļ			+
	4-wire		op in combination - Zone 2															
	4-wire		op in combination - Zone 3		3	UNCDX	UDL56	67.26	489.04	337.51							<u> </u>	
	Intero"	- a Transport - "	edicated - 4-wire 56 Phos combination -															1
	Per l'in	per month				UNCDX	1L5XX	0.0282										
	Intern		edicated - 4-wire 56 lebps combination -									1			1			i
	Facility	Termination per	month			UNCDX	U1TD5	17.40	137.48	52.58								
4-1110	E 64 1	" DIGITAL E"	"ENDED LOOP WITH 64 KBPS INTERO	FFICE TR	ANSPO	RT												
	4-wi: 1	kbps Local Lo	op in Combination - Zone 1		1	UNCDX	UDL64	25.32	489.04	337.51								
	4-wire	kbps Looal Lo	op in Combination - Zone 2		2	UNCDX	UDL64	43.11	489.04	337.51								
	4-w//-		op in Combination - Zone 3	i	3	UNCDX	UDL64	67.26	489.04	337.51								
_	Inter		adicated - 4-wire 64 Phas combination -	· · · · ·											1			
Į	Per	ner month				UNCDX	1L5XX	0.0282	i		-				l			
	Inter		adicated - 4-wire 64 libras combination -				TEO/IN	9.0.202							l .			
1	Facility	ermination per				UNCDX	U1TD6	17.40	137.48	52.58	1				Į.			
4.35/10	5 56	DICITAL EX	ENDED LOOP WITH OSO INTEROFFIC	ETDANS	POPT	ONODA	01100	11.40	131.40	02.00				-			·	
4.				E 18. 73	1 1	UNCDX	UDIEC	25.32	489.04	337.51	1		+			-		
	4-000		nop in combination - Zone 1		1		UDL56							-				
	1-111		nop in combination - Zone 2		2	UNCDX	UDL56	43.11	489.04	337.51								
	4-20-		eep in combination - Zone 3		3	UNCDX	UDL56	67.26	489.04	337.51							-	
	4-40	F6 kbps 'nter∵'	fine Transport - Dedicated - Per Mile per						i i			1	1	1]	1
	mon!"					UNCDX	1L5XX	0.0282										
	4-40	* kbps Interoff	on Transport - Dedicatort - Facility		1		1	1				i				1		
	Termin	cion per month				UNCDX	U1TD5	17.40	137.48	52.58			1					
4-14.10	E 64 **	DIGITAL EY	ENDED LOOP WITH DS0 INTEROFFIC	ETRANS	PORT													
<u> </u>	4	1 kbps Local L	pop in combination - Zone 1		1	UNCDX	UDL64	25.32	489.04	337.51								
	4-111	1 kbps Local 1	cop in combination - Zone 2		2	UNCDX	UDL64	43.11	489.04	337.51								
	4		oop in combination - Zone 3		3	UNCDX	UDL64	67.26	489.04	337.51								
	14.000		ice Transport - Dedicated - Per Mile per															
	mor.	,.	The state of the s	1		UNCDX	1L5XX	0.0282	1									
-	4-4-1	3 khas Interoff	ce Transport - Dedicated - Facility									1		1			1	
- 1	Termi	"on per month		1		UNCDX	U1TD6	17.40	137.48	52.58					i i			
DS · D	IGITA		INTERFOFFICE TRANSPORT		 	ONODA	01100	17.40	101.40	DE:00	-	+	+	———			 	
	T4-Miles				1	UNC1X	USLXX	47.60	714.84	421.47		-			-	-	<u> </u>	
	4-Viii-		in Combination - Zone 1		<u> </u>			84.36	714.84	421.47		-			— — —			
	-		in Combination - Zone 2		2	UNC1X	USLXX					 						+
	4-V(f)		in Combination - Zona 3		3	UNC1X	USLXX	134.29	714.84	421.47	ļ		-					1
İ	Inter	n Transcort	adicated - DS1 combination - Per Mile								ì		1	1			1	1
	per:					UNC1X	1L5XX	16.07					ļ					
	Inter		adicated - DS1 combination - Facility															
	Term	"'ion per mon!"		<u> </u>	ļ	UNC1X	U1TF1	71.29	217.17	163.75								
D8.3.1	GIT A	OF MITH DO	DICATED DS3 INTERDEFICE TRANSP	ORT														-
	DS3	at Loop in com	hination - per mile per month			UNC3X	1L5ND	13.33						L				
																!		
	DS3	and Loop in com	Sination - Facility Termination per month			UNC3X	UE3PX	450.69	1,071.00	646.12								
	Inter "		Pedicated - DS3 - Per Mile per month			UNC3X	1L5XX	12.98										
	Inler"		ordinated - DS3 combination - Facility															
1	Term	fon per month	,			UNC3X	U1TF3	720.38	794.94	579.55	1	1				1		1
STC 1	DIGI		EDICATED STS-1 INTEROFFICE TRAI	SPORT														
	STS		nbination - per mile per month		 	UNCSX	1L5ND	13.33										
	STS		phination - Facility Termination per		 													
1	mon:	(31-1)			1	UNCSX	UDLS1	464.26	1,071.00	646.12	1		1					
	Intern	Transport	indicated - STS-1 combination - per mile	-	1	Ç.100/	00001	101.20	.,57 1.00	0.0.12				T			1	1
		Degensti	nualed - 313-1 commission - per fine			UNCSX	1L5XX	6.14										
-	per	Transmit	reliested STS 1 continues Continues	-		O.NOOA	1LUAA	0.14				+						
	Inter		reflicated - STS-1 combination - Facility	1		LINCEY	LIATER	700.37	642.22	408.89		1						
	Term	on per mon!		-		UNCSX	U1TFS	790.37	642.23	408.89	-	+	 	 	·		-	+
DITION		ELEMENT		L .	L	<u> </u>		L						 	 			+
	uend	" part of a com	rently combined facility, the non-recur	rng charg									-					+
When			hined network elements in All States, t															

UNBUN	ID: E	DNE	'ORK ELEMENTS - North Carolina									_			Attach	ment: 2	Exhi	bit: A
		\Box											Svc Order	Svc Order	Incremental	Incrementa	Incremental	Incrementa
						ļ	i						Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
						1	1						Elec		Manual Svc			Manual Svo
CATEGO)P		PATE ELEMENTS	Inter	Zone	BCS	USOC			RATES (\$)				per LSR		Order vs.	Order vs.	Order vs.
							1	ļ					por zon	70. 25.1	Electronic-	Electronic-	Electronic-	Electronic-
							į.							l	1st	Add'l	Disc 1st	Disc Add'l
		1_															5150 150	Disc Add I
		<u> </u>						Rec -	Nonrec			Disconnect				Rates (\$)		
	_							Nec	First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
						UNCVX, UNCDX,											_	
		Non	wring Currenthy Combined Network Etoments Switch -As-	-		UNC IX, UNC3X,		1			1		1		ì	ì	ĺ	1
		Is Char			l	UNCSX	UNCCC		21.75	21.75	32.28	10.96	!				[
0	יר יים	al Form	es & Functions:															
						U1TD1.										1		
		Clea	Fannel Capability Extended Frame Ontion - per DS1	1	L	ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
						U1TD1.												
		Cles.	rannel Capability Super FrameOption - per DS1			ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00		į .			L	
		Clear	annel Canalistic (SF/ESF) Option - Subsequent			ULDD1, U1TD1,												
		Ac!	er DS1	1		UNC1X, USL	NRCCC		184.76	23.80	1.99	0.78						
						U1TD3, ULDD3,												
		C-68 m	arity Option - Sebsequent Activity - per DS3	1		UE3, UNC3X	NRCC3		218.92	7.66	0.7576	0.00						
M	/i	PLEY																
		TDS:	S0 Channe! System per month		+	UNC1X	MQ1	146.69	197.78	140.06								
	_	OC!	COCI (data) - PS1 to DS0 Channel System - per		-													
		mon"	12.4-64kbs) used for a Local Loop			UDI.	1D1DD	2.00	13.09	9.38	1]]	1
	-	oci	COCI (data) - OS1 to DS0 Channel System - per		1													i
		mer'	1.4-64kbs) used for connection to a channelized DS1													1	i	
		Local	hannel in the same SWC as collocation			U1TUD	1D1DD	2.00	13.09	9.38		1		Ì		1		
-		2-13/1-	TIM COCI (RD115) - DS1 to DS0 Channel Systsem - per		 	0.1102	1.255	2.55	10.00							· · · · · ·		
		mor.	or a Local Loop			UDN	UC1CA	3.59	13.09	9.38		İ						
	_	2-100	ON COCI (BOOTE) - DS1 to DS0 Channel Systsem - per	-							-				l			
		morr	and for connection to a channelized DS1 Local Channel	1				1					1					
-		in the	me SWC as collocation	i	1	U1TUB	UC1CA	3.59	13.09	9.38	•	ļ						
	_	Voice	orle COCI - Fig. to DS0 Channel System - per month		1		-		, , , , ,									
i i		usor"	a Local Loop	ľ		UEA	1D1VG	1.27	13.09	9.38	4	1						l
	-	Voice	orde COCI - DC 1 to DS0 Channel Syciam - per month				-						1					
		usor'	connection to a channelized DS1 Legal Channel in the		1													
		same	"'C as collocation			U1TUC	1D1VG	1.27	13.09	9.38			1	1				
		DS3	"S1 Channel System per month		1	UNC3X	MQ3	233.10	403.97	234.40			t					
		STO	DS1 Channe' System per month		 	UNCSX	MQ3	233.10	403.97	234.40								
	_	DS'	If used with Loop per month		_	USL	UC1D1	16.07	13.09	9.38								
$\overline{}$	-	DS 1	Of (used for connection to a channelized DS1 Local								1							
		Cha	of in the same SIMC as collocation) per month			U1TUA	UC1D1	16.07	13.09	9.38			1					1
-		DS:	I used with inforoffice Channel per month		1	U1TD1	UC1D1	16.07	13.09	9.38			 					
	-	DS3	face Unit (Pff COCI) used with Lord Channel per				1						-			1		
- 1		mon	1000 1000 11111 2 11111 2	1		ULDD1	UC1D1	16.07	13.09	9.38			1					
UNBUND	T ED		**CHANGE SMITCHING(PORTS)		1													
	'h- = 1		witching Part Pates Reflected Harn Apply to Embed	ded Base	Switch	ing Ports as of Ma	rch 10, 2005	1										
	ind Co		the TELRIC Cost Based Rates Plus \$1,00 in Accordan											1		1		
	xcha		3															
		: Altho	the Port Rate includes all available features in GA,	KY. LA &	TN, the	desired features w	rill need to be	ordered using re	etall USOCs	- "								
		E VOI	RADE LINE CORT RATES (RES)		1													
	-	Exc	Ports - 2-Vilre Analog Line Port- Pes.	1		UEPSR	UEPRL	3.19	21.60	21.60								
	-	1	Land Control of the c															
1		Exc!	o Ports - 2-Miles Analog Line Port with Caller ID - Res.		1	UEPSR	UEPRC	3.19	21.60	21.60	1						İ	1
		LAC	Sale S	T	-		1											
		Evel -	Perts - 2-Mire Analog Line Port autoping only - Res.		1	UEPSR	UEPRO	3.19	21.60	21.60						I		
-	-	Excl	Ports - 2-V - VG unbundled res. I usage line port									T	1					
		with	effor ID (LUM)			UEPSR	UEPAP	3.19	21.60	21.60							1	
	-	2-1/-	nice unbund' ' Low Usage Line Port without Caller ID		1		1											1
			"y			UEPSR	UEPRT	3.19	21.60	21.60								
	-	Cap.º	Sign Grade Unbundled Port without Caller ID capability,															
		Nort	orolina			UEPSR	UEPRZ	3.19	21.60	21.60								
	-	2-1/4	hige Grade I handled Port with Calfor ID capability,													1		
		North-	molina			UEPSR	UEPRY	3.19	21.60	21.60								
		Subar	cont Activity			UEPSR	USASC	0.00	0.00	0.00	1							
			- Jan Faguray								1							
	E > 77	IRES																

UNBU	ND' 5	D Nr.	"ORK ELE**ENTS - North Carolina												Attach	ment; 2	Exhi	bit: A
		Γ											Svc Order	Svc Order			Incremental	
		l					1						1	Submitted	Charge -	Charge -	Charge -	Charge -
CATEG	OP.	İ	OATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Elec		Manual Svc	Manual Svc		Manual Svc
OATE	,		- CEEMENTO		Lone		0000			10.7120 (4)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
1		1			ł								Į.	Į	Electronic- 1st	Electronic-	Electronic- Disc 1st	Electronic- Disc Add'i
		-					1	ļ							i		D130 131	Disc Add 1
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	2-14/15	E VOI'	BRADE LINE BORT RATES (BUS)						11131	Auu	11131	Audi	JOHEC	JOMAN	JONAN	SOMAN	JOWAN	SUMAN
		Exc.	no Ports - 24' to Analog Line Port wat out Caller ID -													· · · · · ·		
ļ	٠ ــــــــــــــــــــــــــــــــــــ	Bus				UEPSB	UEPBL	3.19	21.60	21.60								
		Exc ²	To Ports - 2-V To VG unbundled Line Fort with Fort port with Coffer+E484 ID - Bus.			UEPSB	UEPBC	3.19	21.60	21.60								
	-	- Birin	2 point 2 13 23 CHOY ID 2 DDS.			OLF 3B	ULFBU	3.18	21.00	21.00			 					-
		Exclin	Ports - 7-400m Analog Line Port outgoing only - Bus.			UEPSB	UEPBO	3.19	21.60	21.60					·	1		
		Exh	Corts 2 Will 15 unbundled incoming only port with														-	
	-	Calle:	Bus side unblind": Theoming Only Port a Thout Caller ID	-	ļ	UEPSB	UEPB1	3.19	21.60	21.60			ļ	-				-
		Canz	To Soming Only Poor Controller ID			UEPSB	UEPBE	3.19	21.60	21.60]		
		Sub	rrant Activity			UEPSB	USASC	0.00	0.00	0.00			1					
	FE411	IRES																
	EV	All Armi	bble Vertical Features			UEPSB	UEPVF	3.40	0.00	0.00			<u> </u>					
	E'	2-1//	コT RATES (から & PBX) G Unbundled 2-Way PBX Trunk - Res			UEPSE	UEPRD	3.18	21.60	21.60			 		ļ			
•	-	2-\//:	'G Line Side Unbuildled 2-Way PBX Trunk - Bus			UEPSP	UEPPC	3.18	21.60	21.60	1		†	.				
		2-Willer	79 Line Side Unbondled Outward PBY Trunk - Bus			UEPSP	UEPPO	3.18	21.60	21.60								
		2-\//i	'G Line Side Unbundled Incoming PPX Trunk - Bus			UEPSP	UEPP1	3.18	21.60	21.60			ļ					
		2-W/im	Inalog Long Distance Terminal PBX Trank - Bus Toice Unbundled PBX LD Terminal Ports		-	UEPSP UEPSP	UEPLD UEPLD	3.18 3.18	21.60 21.60	21.60 21.60			<u> </u>					-
		2-W/i	foe Unbundled 2-Way PBX Usage Port	-		UEPSP	UEPXA	3.18	21.60	21.60			 	 		-	-	
	 	2-1/1/19	hige Unbundled PBX Toll Terminal Peter Ports			UEPSP	UEPXB	3.18	21.60	21.60						1		-
		2-V//	hige Unbundled PBX LD DDD Terminals Port			UEPSP	UEPXC	3.18	21.60	21.60								
	-	2-\//	Sice Unbundled FBX LD Terminal Switchboard Port			UEPSP	UEPXD	3.18	21.60	21.60								
		Can	in Bodi in Bodi			UEPSP	UEPXE	3.18	21.60	21.60								
	<u> </u>	2-1/-	lige University 12-1May PBX Hotel/Finital Economy			02101	TOL! XL	0.10	21.00	21.00		Ì	<u> </u>					
	_	Admin	rative Calling Port			UEPSP	UEPXL	3.18	21.60	21.60			<u> </u>					
		2-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	hige Unhundlard 2-Way PBX Hotel/Hospital Economy			UEDED	LIEDYLA	240	24.00	04.00						i	}	
	-	2-16/	siling Port Sice Unburnmed 1-Way Outgoing Post Rotel/Hospital			UEPSP	UEPXM	3.18	21.60	21.60		-	<u> </u>			1		
		Discon	Room Calling Port		1	UEPSP	UEPXO	3.18	21.60	21.60								
		2-W/i	nice Unbundled 1-Way Outgoing P.P. Measured Port			UEPSP	UEPXS	3.18	21.60	21.60								
	FE 11	Subst	ment Activity			UEPSP	USASC	0.00	0.00	0.00			<u> </u>	ļ			ļ	
-	FE	All Arm	inble Vertical Features			UEPSP UEPSE	ÜEPVF	3.40	0.00	0.00	-		<u> </u>				-	
l		Transm	innlusage charges associated with POTS choult switched usage w	vill also appl	y to circu	it switched voice and/or	circuit switched	data transmission	by B Channels as	sociated with 2-w	rire ISDN ports.							
		Access:	Channel or D Channel Packet capabilities will be available only the	rough RER	New Bus	ness Request Process.	Rates for the pa	cket capabilities w	ill be determined v	ia the Bona Fide	Request/New Busi	ness Request Pro	cess.					
-	12	Exchan	RADE LINE FORT RATES (DID)			UEPEX	UEPP2	13.36	81.84	81.84					-			
	2-1/119	E VOI	GRADE LINE PORT RATES (ISDN-BRI)															
			ne Ports - 2-Wire ISDN Port (See Notes below.)			UEPTX, UEPSX	U1PMA	25.50	62.29	62.29			ļ <u>.</u>					
	!		eres Offered			UEPTX, UEPSX UEPTX, UEPSX	UEPVF U1UMA	3.40 0.00	0.00	0.00			 					
-	NOTE:	Transmin	pe Ports - 2-Mire ISDN Port Channel Profiles	ill also appl	v to circu						rire ISDN ports.		 	 				
	NOTE:	Access '	Channel or D Channel Packet capabilities will be available only the	rough BFR	New Bus	ness Request Process.	Rates for the pa	cket capabilities w	ill be determined v	la the Bona Fide	Request/New Busi	ness Request Pro	cess.					
			ORT WITH REMOTE CALL FORWARDING CAPABILITY															
	ONE		EMOTE CALL FORWARDING SERVICE - RESIDENCE	-		UEPVR	UERAC	3.19	21.60	21.60				-			· · · · · · · · · · · · · · · · · · ·	
	 	1	and a state of the													1		
			rilled Remote Call Forwarding Service, Local Calling - Res			UEPVR	UERLC	3.19	21.60	21.60								
			Hed Remote Call Forwarding Service. InterLATA - Res			UEPVR	UERTE	3.19	21.60	21.60 21.60			1		-			
	Non D	Unburned	led Remote Call Forwarding Service, IntraLATA - Res			UEPVR	UERTR	3.19	21.60	21.60								
	Non-		"ad Remote Call Forwarding Service - Conversion -		-													
		Switch	es-is			UEPVR	USAC2		2.77	0.40								
	T		fad Remote Call Forwarding Service - Conversion with			LIEDUS												
	LINIDLI	allow-	shange (PIC and LPIC) PEMOTE CALL FORWARDING - Bus			UEPVR	USACC		2.77	0.40	-				<u> </u>		· · · · · · · · · · · · · · · · · · ·	-
L	In.	ADE.	MOTE CAL! "ORWARDING - DIIS				1				1		.1		·	·	L	

	D Mr.	ORK ELEMENTS - North Carolina												Attach	ment: 2	Exhil	bit: A
ATEGOP :		THE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			1	Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svo Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	tncrements Charge - Manual Sv Order vs. Electronic Disc Add
							Rec	Nonrec			g Disconnect				Rates (\$)		
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1			1				11										
	Unh	dled Remote Ce¹ Fo <u>rwarding Servico, ≜rea Calling - Bus</u>	4 .		UEPVB	UERAC	3.19	21.60	21.60								
	Links .	The A. Brancotta Coll. Control of Control Collins - Brancotta - Brancotta - Collins - Collins - Co	_		LIED) (D	LIEDI O	0.40	04.00	24.00		İ	1					
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-	Univ	and Remote Call Forwarding Service, IntraLATA - Bus	+	-	UEPVB	UERTR	3.19	21.60	21.60				 				
	Unis	A Remote Co. Towarding Service Emanded and		 	0E, VI	GERTIN	3.13	21.00	21.00			1					
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No	ecurr				100	02.110	5.10	21100	21.00		1					-	
	Uni	and Remaio and Tonwarding Service Conversion -		-			 					 	i				
	Switz				UEPVB	USAC2		2.77	0.40								
	Unh	and Remate Call Forwarding Service Conversion with							-								
		shange (PIC and LPIC)			UEPVB	USACC		2.77	0.40				1				
NBUNDLED		"MITCHING, TORT USAGE					I		•								
Enri	ffice C	shing (Port Prage)		ļ			1.										
	End	te Switching Function, Per MOU					0.0015										
	End	te Trunk Port - Shared, Per MOU		ļ			0.00023										
Tarrin		eng (Port Usarre) (Local or Access Tandem)										ļ	ļ	ļ			
	Tanco	Switching Function Per MOU		1			0.0006					ļ					
	Tandro	Trunk Port - Shared, Per MOU		+			0.0003					<u> </u>	ļ	<u> </u>	ļ		
	+	Switching Frunction Per MOU (Melded) Trunk Port - Shared, Per MOU (Melded)										 					
Melda	Tanzin	11.03% of the Landem Rate	+	+			0.00012309					ļ					
	on T	mont section and the section reals		+			+					1		· · · · · · · · · · · · · · · · · · ·			-
	Com	Transport - Cer Mile, Per MOU					0.00001				1	 					
	Com	· Transport - Facilities Termination Per MOU		 			0.00034					 					
BUNDLES		OP COMBINE CONS - COST BASEC PATES		1													
	Base	os are applied where BellSouth in lanuired by FCC	and/or St	ate Corr	mission rule to p	rovide Unbund	lled Local Switc	hing or								-	
1>1, " "																l .	
Switch													ĺ				
Switch > The	DNE-"	witching Port Ontes Reflected in the Cost Based Sec	tion Apply								-						
Swife > The TELD	Port	witching Port Cates Reflected in the Cost Based Sectors Rates Files \$1.00 in Accordance with the TRRO	tion Apply	/ to Emt	edded Base UNE	-Ps as of Marci	h 10, 2005 and C	onsist of the									
Switch > The TELD! >Facility	Port. UNE C Cost	witching Port Pates Reflected in the Cost Based Sectioned Rates Flus \$1.00 in Accordance with the TRRC Tapply to the Subundled Port/Loop Combination - Complete Reflection (Combination - Combination	tion Apply	/ to Emt	edded Base UNE	-Ps as of Marci	h 10, 2005 and C	onsist of the									
Swifts > The TELP! >Family Alama	Description of the Ports of United State	witching Port Ontes Reflected in the Cost Based Sections of Rates Fire \$1.00 in Accordance with the TRRO apply to the Twhundled Port/Loop Combination - Cod Port section of this Rate Exhibit.	tion Apply Cost Based	/ to Emb	ection in the same	e manner as the	h 10, 2005 and C	onsist of the									
Switch > The TELDI > Factor Allows > F	Description of the property of	witching Port Cates Reflected in the Cost Based Second Rates Files \$1.00 in Accordance with the TRRC apply to the Michael Port Loop Combination - Cod Port section of this Rate Exhibit. Tandem Switching Usage and Common Transport	tion Apply ost Based Usage rat	to Emb Rate se	ection in the same	e manner as the	h 10, 2005 and C	onsist of the									
Swifts > The TEL OI > Factor Allore consti	UNE Description of the second	witching Port Ontes Reflected in the Cost Based Sectioned Rates 5"tes \$1.00 in Accordance with the TRRC apply to the Subundled Port/Loop Combination - Cod Port section of this Rate Exhibit. Tanden Switching Usage and Common Transport I loop/port retwerk elements except for UNE Coin	tion Apply l. Cost Based Usage rat Port/Loop	to Emb Rate se es in the Combin	ection in the same Port section of nations.	e manner as the	h 10, 2005 and C ey are applied to I shall apply to a	onsist of the the Stand-									
Swifted > The Discount of the Control of the Contr	Port UNE Cost Ures S Unbur Office ination	witching Port Cates Reflected in the Cost Based Sections of Rates Files \$1.00 in Accordance with the TRRC Capply to the Subundled Port/Loop Combination - Cod Port section of this Rate Exhibit. Tandem Switching Usage and Common Transport Ioop/port instructs elements except for UNE Coin idillional Port Connecturing charges apply to Not Common Transport Idillional Port Connecturing charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges apply to Not Common Transport Idillional Port Connecturing Charges and Idillional Port Connecturing Charges and Idillional Port Connecturing Idillional Port Connecturing Idillional	tion Apply tost Based Usage rat Port/Loop urrent/v Co	y to Emb I Rate se es in the Combine ombine	ection in the same a Port section of nations. I Combos. For Ci	e manner as the	h 10, 2005 and C ey are applied to I shall apply to a	onsist of the the Stand-									
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-				incoming only port with Caller ID - Bus			UEPBX	UEPB1	3.28	79.59	63.97								
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			Ind Miscellanders Rate Element, Tablinop at End User	 	 	OLI MO	00/102	0.00	0.00	0.00	 							
1	Pr		The Court of the C	ŀ		UEPRG	URETL	Ī	8.33	0.83				l			ļ.	
OF.	ONP		RES EXTENSION CHANNELS	 	 	OLI IIIO	J. C.		0.00	0.00								
	Lo		annel Voice grade, per termination	T	1	UEPRG	P2JHX	14.97	142.97	106.56								
	Lo		ennel Voice arade, per termination		2	UEPRG	P2JHX	25.93	142.97	106.56			†				-	
	Lo		annel Worse grade, per termination		3	UEPRG	P2JHX	40.81	142.97	106.56				<u> </u>		-		
	No		Direct Serve Channel Voice Grade		1	UEPRG	SDD2X	14.62	252.06	109.08	 	-		 				
	No		Direct Serve Channel Voice Grade		2	UEPRG	SDD2X	23.86	126.03	54.54			-	· · · · · ·				
	No		Direct Serve Channel Voice Grade			UEPRG	SDD2X	36.40	126.03	54.54	}							-
IN*	OFF		PANSPORT		ļ -	OLI III	OUDEA	30.40	120.00	04.04				†		-		
- 100	Tint		Transport Padicated - 2 Wire Voice Grade - Facility															
	Te		Final Street Structure 2 Wile With Collabor - Facility			UEPRG	U1TV2	18.00	137.48	52.58								
	Int		Transport - Podicated - 2 Wire Volvo Grade - Per Mile	+		OLFIG	01172	18.00	131.40	32.36								
			on Mife			UEPRG	U1TVM	0.0125	0.00	0.00								
2-1**	E V		RADE LOCE WITH 2-WIRE LINE FORT (BUS - PBX)	 		021110	OTT VIVI	0.0123	0.00	0.00					1	-	-	
UNIT	Port/		Combination Pates		 													_
	2-1		G Loop/Parl Combo - Zone 1					14.03			 							
													-					
	2-1		G Loop/Part Combo - Zone 2	———	-			22.33						-				
	2-1		13 Loop/Port Combo - Zone 3			ļ		33.61			 			ļ		-		-
ΩF1	nop	p	*			LIEDOV	LIEDIX	10.75			 			ļ				·
	2-1	VIII	Price Grande Loop (SL 1) - Zone 1		1	UEPPX	UEPLX	10.75							-		-	
	2-1		hice Grade Loop (SL 1) - Zone 2	-	2	UEPPX		19.05			ļ							
	2-1		hice Grade Loop (SL 1) - Zone 3		3	UEPPX	UEPLX	30.33										
12 1/17	i∘o Vo	ole: "	nde Line Port Pates (BUS - PBX)	L							l				L	l		L

TADON	-0 14	ORK ELEMENTS - North Carolina										,			ment: 2	Exhi	ibit; A
ATEGOP		DATE ELEMENTS	Interim	Zone	RCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR		Incrementa Charge - Manual Svo Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
	-												l				
	+						Rec	Nonrec		Nonrecurring					Rates (\$)		
	+							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
- 1		THE RESERVE TO A STATE OF THE RESERVE THE				l I				1							
		'e Unbundled Combination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	3.28	164.57	128.16								i .
	Line 31	'n Unbundled Gulward PBX Trunk Port - Bus			UEPPX	UEPPO	3.28	164.57	128.16								
	Line 6	is Unbundled Incoming PBX Trunk Fort - Bus			UEPPX	UEPP1	3.28	164.57	128.16								
	2-Vi/i	hice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	3.28	164.57	128.16	1							
	2-1/1/1-	hice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	3.28	164.57	128.16		-						
	2-\//	Sice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	3.28	164.57	128.16								
	2-1///:	faice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXC	3.28	164.57	128.16								
	2-1//	nice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXD	3.28	164.57	128.16								
	2-10/4	Trice Unbunction PBX LD Terminal Switchboard IDD			OLF FX	OLFAD	3.20	104.57	120.10	-							
	Cape	Port			UEPPX	UEPXE		404.55	400.40								1
					DEPPX	UEPXE	3.28	164.57	128.16								
	2-1/1	hice Unhund and 2-Way PBX Hotel/Hospital Economy															
	Adrein	- trative Calling Fort			UEPPX	UEPXL	3.28	164.57	128.16								
	2-1/	Pice Unburged 2 Way PBX Hotel? ** spilal Economy															
	Ran	ciling Pact			UEPPX	UEPXM	3.28	164.57	128.16	1					1		i
	2-\//	ice Unbund's 1-Way Outgoing PC Hotel/Hospital															
- 1	Discr	" Room Calling Port			UEPPX	UEPXO	3.28	164.57	128.16	1							1
	2-10/1-	hice Unbrinding 1-Way Outgoing PBY Measured Port			UEPPX	UEPXS	3.28	164.57	128.16								
FE^"	IRES	7			0.0	02170	0.20	104.01	120.10						-		
,,,	All F	res Offered			UEPPX	UEPVF	3.40	0.00	0.00	 							
NOSIF					UEFFX	UCP VF	3.40	0.00	0.00								<u> </u>
NO.	ECUP	CHARGES (MRCs) - CURRENTLY COMBINED															
	2-1/1/	hice Grade Loop/ Line Port Combination (PBX) -						1							i		1
	Can	∴inn - Switch-As-Is			UEPPX	USAC2		2.77	0.40								1
	2-1/1/	hide Grade Lond/ Line Port Combination (PBX) -															
	Can-m	r ^a on - Switch m ^{at} h Change			UEPPX	USACC		2.77	0.40	1		l					1
	2-1//-	nice Grade Long / Line Port Combination - Conversion -															
	Subcon	ent Database 'Ipdate				- 1		1.42		1							1
ADDI	IONA	Cs				+		1.42									
	2-167	Nice Grade Loss/ Line Port Combination (PBX) -		-						 							
	1-				HEDDY												ĺ
	Suhr	ment Activity			UEPPX	USAS2	0.00	0.00	0.00								L
	Unh	Tod Miscellandrus Rate Element, Tad Loop at End User						1		1							1
	Premin	-			UEPPX	URETL		8.33	0.83								
OE TV	N PEC	SES EXTENSION CHANNELS															
	Local	hannel Moice grade, per termination		1	UEPPX	P2JHX	14.97	142.97	106.56								
	Local	connel Voice grade, per termination		2	UEPPX	P2JHX	25.93	142.97	106.56								
	Local	annel Voice grade, per termination			UEPPX	P2JHX	40.81	142.97	106.56								
_	Non	On Direct Serve Channel Voice Grade			UEPPX	SDD2X	14.62	252.06	109.08					· · · · · · · · · · · · · · · · · · ·			
-	Non-	Direct Serve Channel Voice Grade			UEPPX	SDD2X	23.86	126.03	54.54								
	Non-	o Direct Serve Channel Voice Grade			UEPPX	SDD2X	36.40		54.54								
				3	DEPPX	SUDZX	36.40	126.03	54.54								
INTER	OFF	?ANSPOR*															ļ
	Inter	and Transport Confinated - 2 Wire Voice Grade - Facility															1
	Termin	* ion			UEPPX	U1TV2	18.00	137.48	52.58								1
	Inter	Transport - Corlicated - 2 Wire Voice Grade - Per Mile	- 1				1	-		1							1
	or Error.	inn Mile			UEPPX	U1TVM	0.0125	0.00	0.00								ĺ
2-1/1/2	E VO	TRADE LOOP WITH 2-WIRE ANALOG LINE COIN POR	Ť														
UNIC P	ort/Lc	Combination Pates															
	2-Wi-	G Coin Port/Loop Combo - Zone 1	*				14.03										
-	2-1/-	"3 Coin Fort/Loop Combo - Zone 2					22.33	-									-
	2-1//	S Coin Port/2000 Combo - Zone 3					33.61										
10000		5 COM - 14(D.; ") COMBO = Zone 5					33.01										
OH-	oop :	(014) 34		_	LIEBOO	UEDLY	40.75										
	2-1//	foice Grade Loop (SL1) - Zone 1			UEPCO	UEPLX	10.75										
	2-\//	hice Grade Loop (SL1) - Zone 2			UEPCO	UEPLX	19.05										
	2-W	hice Grade Lenn (SL1) - Zone 3		. 3	UEPCO	UEPLX	30.33										
2.1	Voice	ade Line Ports (COIN)															
	2-1//	oin 2-Marchail out Operator Screening and without				1											
	Bloc1	- (NC)			UEPCO	UEPNO	3.28	79.59	63.97								1
	2-V/	oin 2-Way with Operator Screening (NC)			UEPCO	UEPNC	3.28	79.59	63.97	-							
	2-1//				OLF OO	OL: NO	3.20	19.38	03.37	· · · · · · · · · · · · · · · · · · ·							
		oin 2-Way with Operator Screening and Blocking: 011,			LIEBOO	LUEDDD	2.52	70.55	00.07								
,	900/0	THODD (NC. TN)			UEPCO	UEPRP	3.28	79.59	63.97			L					

NRONI,,	FD NE	ORK ELEMENTS - North Carolina												Attach	ment; 2	<u>Exhi</u>	ibit: A
ATEGOP**		ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)	111111			Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Order vs.	Charge - Manual Sv Order vs.
	-				-										di		
			-	l			1 - 1					 					
	2-4/4	nin 2-Way with Operator Screening and 011 Blocking						i		1			i			1	<u> </u>
	(NC)				UEPCO	UEPNB	3.28	79.59	63.97				1				<u> </u>
	900/0	in 2-Way with Operator Screening, 200 Blocking: 1, 1+DDD, 011+, and Local (NC, TN)			UEPCO	UEPCA	3.28	79.59	63.97								
	2-W/i	oin Outward with Operator Screening and 011 Blocki	ng														
	(NC)	oin Outward with Operator Screening and Blocking:		-	UEPCO	UEPNE	3.28	79.59	63.97			-			<u> </u>		
	900/2	". 1+DDD, 011+, and Local (NC)			UEPCO	UEPCL	3.28	79.59	63.97							l	
	2-W/:	2-Way Smarttine with 900/976 (all states except LA)			UEPCO	UEPCK	3.28	79.59	63.97								
	2-W::	oin Outward Smartline with 900/976 fall states except		T								1					
0.1	LA)				UEPC0	UEPCR	3.28	79.59	63.97			1					
VD.	LIONV	TE COIN PORT/LOOP (RC)															
	UNE :	rin Port/Lonp Combo Usage (Flat Rate)		-	UEPCO	URECU	3.70	0.00	0.00	0.00	0.00	-	-		+	-	-
NC	ECOL.	G CHARGES - CURRENTLY COMBINED Sice Grade Long / Line Port Combination - Conversion	- - 				 	-				+	 	-		-	
	Switte	:-is			UEPCO	USAC2		2.77	0.40								
	2-1/-	hice Grade I am I Line Port Combination - Conversionally change	n -		UEPCO	USACC		2.77	0.40								
	2-14.	hice Grade Long / Line Port Combination - Conversion	n -		OCT CO	JOURGO		2577	0.40						1		
	Sub	grent Databass Modate	.					1.42		i							
AP.	TIONA"	Os									L						
	2-1/	Tice Grade Long Line Port Combination - Subsequen															1
	Actin-				UEPCO	USAS2		0.00	0.00								
	Unb	and Miscellanumus Rate Element, Tari Loop at End Us	er		LIEBOO	LIDET			0.83				1			1	1
	Premi	OOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-W	IDE LINE DA	DET (DE	UEPCO	URETL		8.33	0.63			_	 		 		
UNG	SE VO!	Combination Pates	IKE LINE PO	1 (14	I	_				-	 	+	1.		1	-	
01	2-W	'3 Loop/IO Transport/Port Combo - Zone 1			 	 	18.16			 	ł		-				-
	2-V//-	3 Loop/10 Tranport/Port Combo - Zone 2		-			29.12			 		1					T
	2-W/	13 Loop/IO Tranport/Port Combo - Zone 3		1			44.00										
UNIC	Loop F:			1													
	2-1///	hice Grade Loop (SL2) - Zone 1		1	UEPFR	UECF2	14.97										
	2-\//	foice Grade Loop (SL2) - Zone 2		2	UEPFR	UECF2	25.93								_		
	2-Wi-	frice Grade Lond (SL2) - Zone 3		3	UEPFR	UECF2	40.81						ļ	 	-		
2-141	e Voice	trade Line Port Cates (Res)							225.00						 	 	+
	2-1/17-	mice unbundled port - residence		₩	UEPFR	UEPRL	3.19	225.00 225.00	225.00 225.00		-	+		_	 	+	
	2-16/-	rance unbundlar port with Caller ID - res		-	UEPFR	UEPRO	3.19	225.00	225.00		-	+	 	-			
	2-16/6	rice unbundled port outgoing only - res ice unbundles res, low usage line cont with Caller ID	-	+	DEFFR	IOEFRO	5.15	223.00	220.00			1	+				
	(LU:				UEPFR	UEPAP	3.19	225.00	225.00	l							
	1				T		T							ĺ	1		
	2-1/1/1-	vice res. Inw usage tine port without Caller ID capabil	у	ļ	UEPFR	UEPRZ	3.19	225.00	225.00	-	1	<u> </u>	+		 -	 	+
1	2-1///	wise North Carolina port without Caller ID canability	-00	i	UEPFR	UEPRZ	3.19	225.00	225.00		1						
	2-\A/ir-	nice North Carolina port without Caller ID capability -		-	UEPFR	UEPRY	3.19	225.00	225.00								
INTE	OFFIC	PANSPORT					1										
	Inte	Transport Carlicated - 2 Wire Voice Grade - Facilit	v														
1	Term	*ion			UEPFR	U1TV2	18.00	140.00	71.00								ļ
	Inter	Transport - Corligated - 2 Wire Voice Grade - Per M	ile							1	1					1	
	or F:	en Mile		-	UEPFR	1L5XX	0.0125			J]	 	 	}	+	1	
FE.	URES	Offered		-	HEBED	LIEDVE	2.40	0.00	0.00		1	-			+		
2	All F	reas Orienta		-	UEPFR	UEPVF	3.40	0.00	0.00	 			-				T
NV	ECUP	CHARGES (TIRCs) - CURRENTLY COMBINED		-							1				1		
	2-Mri Camili	tion / Derlicated IO Transport / 2 Wire Line Port ation - Conversion - Switch-as-is	}		UEPFR	USAC2		9.03	1.87		1						
	2-\h/i	enp / Derlicator IO Transport / 2 Wire Line Port		1													
		ation - Conversion - Switch-With-Change	i		UEPFR	USACC		9.03	1.87							ļ	
	Com!	and Miscellan and Rate Element, Tag Designed Loop	at														
	Enr	Premise	1		UEPFR	URETN		11.20	1.10		l	L	L .	L			1

DOM:	D K.	DKK EFE.	ENTS - North Carolina												Attachi	ment: 2	Exhi	bit: A
													Svc Order	Svc Order		Incremental	Incremental	
	i]	1							Submitted		Charge -	Charge -	Charge -
GOP			TATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Elec	Manually		Manual Svc	Manual Svc	Manual Sve
	1				20110	1/(0000	i		KATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				1				l					l		Electronic-	Electronic-	Electronic-	Electronic-
													1		1st	Add'l	Disc 1st	Disc Add'l
																	5.50 150	Disc Add I
	+			<u> </u>				Rec		curring	Nonrecurring	Disconnect			oss	Rates (\$)		
0.11/15				<u> </u>				1.00	First	Add'î	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-\^''			VOICE GRADE IO TEANSPORT/ 2-WIRE	E LINE PO	RT (BU	S)												
ONe		Combination														-		
	2-\//		port/Port Combo - Zone 1					18.16			† - · · · · · · · · · · · · · · · · · ·							
	2-\//ii:-	"3 Loop/IO Tre	port/Port Combo - Zone 2					29.12						<u> </u>				
	2-\\\\	'G Loop/IO Ten	mort/Port Combo - Zone 3					44.00			† · · · · · · · ·							
Ur	.00p F	-						14.00			-							
	2-10"	Gine Grade Los	: (SL2) - Zone 1		1	UEPFB	UECF2	14.97										
	2-V		(SL2) - Zone 2	- -		UEPFB												
	2-1//		ra (SL2) - Zone 3				UECF2	25.93										1
2.1		INCH GIVING LIV	(1 (SL2) - Zone 3		3	UEPFB	UECF2	40.81			L							
2-1	Voice	ade Lina Po-									L							
	2-1/1/-		port without Caller ID - bus			UEPFB	UEPBL	3.19	225.00	225.00								
	2-\\\!:::		port with Caller + E484 ID - bus			UEPFB	UEPBC	3.19	225.00	225.00								
	2-1///	r≓ce unhandicr	port outgoing only - bus			UEPFB	UEPBO	3.19	225.00	225.00								
	2-101:	mice unbundle:	incoming only port with Caller ID - Bus			UEPFB	UEPB1	3.19	225.00	225.00								
IN- :: r	OFF	PANSPORT							LEGICO	220.00	t	· · ·						
	Inter		orligated - 2 Wire Voice Grade - Facility								 							
		- inn	Little Little Little Little Little			UEPFB	U1TV2	40.00	440.00	74.00			i					ĺ
			ordinated - 2 Wire Voice Grade - Per Mile			UEPFO	UTIVZ	18.00	140.00	71.00		-						
		inn Mile	Tricated - 2 Wire Vol. 113tade - Per Mile								i i							i
		on Mile				UEPFB	1L5XX	0.0125										i
FEST																		
		ures Offered				UEPFB	UEPVF	3.40	0.00	0.00								
None	ECUPT	"S CHARGES	'IRCs) - CURRENTL' COMBINED															
	2-\^	nop / Derlication	O Transport / 2 Wire Line Port															
	Com! :		on - Switch-as-is			UEPFB	USAC2	i -	9.03	1.87	1 1							i .
	2-14:	con / Dedicate	Transport / 2 Wire Line Port				007.02		0.00	1.07								
	Com		on - Switch with change			UEPFB	USACC		0.00	4.07	1							i .
-	Un!		Rate Element, Tag Designed Loop at			UEFFB	USACC		9.03	1.87								L
	End:	· Premise	reside Element, Tag resigned Loop at								1 1							i .
0.14115			10105 00105 10 20 1105 005 10 1005			UEPFB	URETN		11.20	1.10								į.
2-14/10			MICE GRADE IO TRANSPORT/ 2-WIRE	LINE PO	RT (PB	X)												
OVE :	ort/Lc	Combination																
	2-\//		part/Port Combo - Zona 1					18.16										
	2-\//		nort/Port Combo - Zone 2					29.12										
	2-///:	□S Loop/IO Trail	port/Port Combo - Zone 3					44.00										
UNIT I	oop E	-																
	2-10%	foice Grade Loc	p (SL2) - Zone 1		1	UEPFP	UECF2	14.97										
	2-101:		n (SL2) - Zone 2			UEPFP	UECF2	25.93										
	2-101		n (SL2) - Zone 3			UEPFP	UECF2	40.81										
2-100			Pates (BUS - PBX)		-	OLFIT	UEGF2	40.01			\vdash							
	VOI	de Chili Min	ates (BUS - PBX)								-							
		11.1																
			ombination 2-Way PBX Trunk Port - Bus	_		UEPFP	UEPPC	3.18	225.00	225.00								
			itward PBX Trunk Port - Bus			UEPFP	UEPPO	3.18	225.00	225.00								
	Line 5	'e Unbundl e d in	coming PBX Trunk Port - Bus			UEPFP	UEPP1	3.18	225.00	225.00								
	2-Wind	foice Unbundle	PBX LD Terminal Ports			UEPFP	UEPLD	3.18	225.00	225.00								
			1 2-Way Combination PBX Usage Port			UEPFP	UEPXA	3.18	225.00	225.00								
			PBX Toll Terminal Hotel Ports			UEPFP	UEPXB	3.18	225.00	225.00								
			PBX LD DDD Terminals Port			UEPFP	UEPXC	3.18	225.00	225.00	1							
			PBX LD Terminal Switchboard Port	_		UEPFP	UEPXD	3.18	225.00	225.00								
						UEFFF	UEPAD	3,10	225.00	225.00								
			PBX LD Terminal Switchboard IDD			LIEDED												
-	Capabi					UEPFP	UEPXE	3.18	225.00	225.00								
			2-Way PBX Hotel/Hospital Economy															
		strative Calling P				UEPFP	UEPXL	3.18	225.00	225.00								
	2-\//i	hice Unbundle	2-Way PBX Hotel/Hospital Economy															
		.alling Port	,			UEPFP	UEPXM	3.18	225.00	225.00								
-			1-Way Outgoing PRY Hotel/Hospital					00	120.00	220.00	-							
		Room Calling				UEPFP	UEPXO	3.18	225.00	225.00								
						UEPFP UEPFP	UEPXS											
	12-VVIE	PANGE Unbunding	1-Way Outgoing PBX Measured Port			VEPFP	UEPXS	3.18	225.00	225.00								
INTER		RANSPORT																
			edicated - 2 Wire Voice Grade - Facility															
	Territ	· 'ion				UEPFP	U1TV2	18.00	140.00	71.00								

0111	: D 14.	JKK ELE	ENTS - North Carolina												Attach	ment: 2	Exhi	ibit: A
GO P`'		٢	ATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted	Incremental	Incremental Charge -	Incremental Charge - Manual Syc Order vs.	Increme
\mathbf{L}	\perp								Nonrec	urring	Nonrecurrin	g Disconnect			OSS	Rates (\$)	1	
								Rec	First	Add'I	First	Add'I	SOMEC	SOMAN		SOMAN	SOMAN	SOMA
			orlicated - 2 Wire Voice Grade - Per Mile	T														
<u>L.</u>		. ion Mile				UEPFP	1L5XX	0.0125										
FE'	URES			i									 					
	All F	···res Offered				UEPFP	UEPVF	3.40	0.00	0.00								
Near	CCUP.		PCs) - CURRENTI, COMBINED	I														
	2-1/10		'O Transport / 2 Wine Line Port															
	Com		n - Switch-as-is			UEPFP	USAC2		9.03	1.87		ŀ					i	1
	2-1/1		Transport / 2 Wire Line Port	T -														
\perp	Committee		nn - Switch with change			UEPFP	USACC		9.03	1.87			1	1				1
	Un!	"~d Miscollar ~~	Rate Element, Tan Pesigned Loop at										1					
		Premise		l.		UEPFP	URETN		11.20	1.10		1					1	1
2-1/1/2	SE AO	RADE LOCIT	BUS ONLY - WITH SAMIRE DID TRUNK	(POP*														$\overline{}$
UNIF	Port/Lc	Combination (1						
	2-16/1		DID Trunk Port Combo - UNE Zone 1					21.97										
1			DID Trunk Port Combo - UNE Zone 2					28.80										
_ _	2-/v/:	M3 Loop/2-Wirn	DID Trunk Port Combo - UNE Zone 3					38.08										
UNIE	-00b L	-r																
			ede Loop - (SL2) - UNE Zone 1			UEPPX	UECD1	8.85										
			ede Loop - (SL2) - UNE Zone 2	1	2	UEPPX	UECD1	15.68					1					
		Phalog Voice Gr	eric Loop - (SL2) - Uf E Zone 3		3	UEPPX	UECD1	24.96										
UNE	Port Rati																	
		ge Ports - 2-Min				UEPPX	UEPD1	13.12	224.81	188.40			1					
NCHI	ECUL	'S CHAPGES	CURRENTLY COMPLIED															$\overline{}$
	2-1/1/1	frice Grade Los	7 2-Wire DID Trunk Port Combination -	-														
	Switz	ns-is				UEPPX	USAC1		13.26	8.39				i				1
	2-1///		n / 2-Wire DID Trunt: Cont Conversion												•			
<u>.</u>	with	"South Allowatel	Changes			UEPPX	USA1C		13.26	8.39								1
Ar	LION	Cs												İ				
_			Activity - Add Trunks. Per Trunk			UEPPX	USAS1		53.49									
			is Rate Element, Tap Designed Loop at															
		or Premise				UEPPX	URETN		11.20	1.10				1				1
Telon			up Establisment Charges															
		ink Termination (One Per Port)			UEPPX	NDT	0.00	0.00	0.00								
4	DID ::		Trunk Group and Provide First Group															
<u> </u>	of 20	Numbers				UEPPX	NDZ	0.00	0.00	0.00	1							
-			for each Group of 20 DID Numbers			UEPPX	ND4	0.00	0.00	0.00								
1			secutive DID Numbers . Per Number			UEPPX	ND5	0.00	0.00	0.00								
_		Mon-Consecuti	© DID numbers			UEPPX	ND6	0.00	0.00	0.00								
-		: DID Numbers		<u> </u>		UEPPX	NDV	0.00	0.00	0.00								
			LOOP WITH 2-WIRE ISDN DIGITAL LI	NE SIDE P	ORT								1					
Ukin !		Combination F																
			.nop/2W ISDN Digital Line Side Port -	1			i						1					1
+	UNE :		WILL INDILLO: 11 11 11 11 11 11 11 11 11 11 11 11 11					39.84					-					
			.oop/2W ISDN Digital Line Side Port -															1
-	UNE		OW ISSNESS COLUMN					51.01			 -							
			.nop/2W ISDN Digital Line Side Port -															į
	UNE "			-				66.18				<u> </u>						
UNE I	Loop Pat		In Land UNIC Zone (UEDDO LIEDDO	HÖLOV	44.47										
-	Z=\f\/\fr	PON DIBITAL GIS	de Loop - UNE Zone 1		1	UEPPB UEPPR	USLZX	14.47					-					—
1	10.10	CON Division Co	de Leen LINE Zeen 2		2	HEDDO HEDDO	USL2X	25.04				1						1
			de Loop - UNE Zone 2			UEPPB UEPPR UEPPB UEPPR		25.64 40.81				-						
-		SUN Digital Grai	de Loop - UNE Zone 3		3	UEPPB UEPPR	USLZX	40.81										
ONE	Port Rate		IODALL BULL BULL			HEDED	HEDDS	-0.70	000.00	200.77								\vdash
			ISDN Line Side Port			UEPPR	UEPPR	25.37	388.20	302.77								\vdash
_			ISDN Line Side Port			UEPPB	UEPPB	25.37	388.20	302.77								
NOVIE			CURRENTLY COMBINED															
			fe Loop / 2-Wire ISDN Line Side Port															
	(Com's	nation - Conversion	hη			UEPPB UEPPR	USACB	0.00	174.35	174.35								1

ONBOND!	FD NE	ORK ELE	*ENTS - North Carolina													Attachi	ment: 2	Exhi	ibit: A
CATEGOP			CATE ELEMENTS	Interim	Zone	В	cs	usoc		-	RATES (\$)	÷.	-		Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Charge -
								-	!							1st	Add'l	Disc 1st	Disc Add'l
				<u> </u>				 	_	Nonre	curring	Nonrecurring D	Disconnect			OSS	Rates (\$)		
									Rec	First	Add'I	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Unbu		rus Rate Element, Tan Designed Loop at		-														
		**** Premise				UEPPB	UEPPR	URETN		11.20	1.10								
1	Un!	"ed Miscellane	aus Rate Element, Tag Loop at End User											!					l
D.C.	Pren-	ER PROFILE	ACCEPP.			UEPPB	UEPPR	URETL		8.33	0.83								
B	CVS	(DMS/SESS				UEPPB	UEPPR	U1UCA	0.00	0.00	0.00	-							
	CVS	(SD)	·	<u> </u>		UEPPB	UEPPR	U1UCB	0.00	0.00	0.00								
	CSF					UEPPB	UEPPR	U1UCC	0.00	0.00	0.00				<u> </u>				
	ANNE!	TEA PLUS US	FROFILE ACCESS: (AL, KY, LA, MS S	C,MS, & T	N)			1											<u> </u>
บรา	' TER''	"1_ PROFILE																	
	Usor	aminal Profile (EM/SD only)			UEPPB	UEPPR	U1UMA	0.00	0.00	0.00								
VE.	CAL C	URES	0 0 0 0			LIEBBOO	Limbah	4.447.654.485				\vdash							
[N	All Ve	HANNEL M"	One per Channel B User Profile			UEPPB	UEPPR	UEPVF	3.40	0.00	0.00	-							
115	Inter	- Channel mi	tage each, including first mile and									-							
	facil:	· 'ermination	a south moreovers. A mile and			UEPPB	UEPPR	M1GNC	18.0282	137.48	52.58								
	Intern		nege each, additional mile				UEPPR	M1GNM	0.0282	0.00	0.00								
UNBUNDLE	CENT	PORT/LOC	COMBINATIONS - COST BASED RATES	S															
U≯1∈		'- 5ESS (\'	alid in All States)																
	· VG ·		Grade Port (Centrey) Combo																
Uhir	Ort/L^		Tates (Non-Design)									ļ. <u></u>							
1	2-\^,		' foice Grade Port (Centrex) Port Combo -						44.00										l
	Nan	ingn	Voice Grade Port (Contrex)Port Combo -	<u> </u>					14.03			<u> </u>		-					
	Non	n sian	Grade Fort (Carries) Fort Combo -						22.33					İ					
	2-1/-		Yoice Grade Port (Centrex)Port Combo -						22.00			 							
	Nan-	≃rign	,,						33.61										1
UNE	Port/La		ates (Design)																
	2-\^!	3 Füüb (5:1W):	Maice Grade Port (Centrex) Port Combo -																
	Design								18.25										
	5-14/	Fu@b\S-\Wee	'foice Grade Port (Contrex)Port Combo -						20.04										1
	Design	C. Level (2.18/)	* foice Grade Port (Contrex)Port Combo -	<u> </u>					29.21			<u> </u>							
1	Desig	• f'utibis-m	Aria Grade Port (Carriex)Port Compd -						44.09										1
Uhic	loop F								44.03	-									
10.	2-W	hice Grade Lo	op (SL 1) - Zone 1		1	UEP95		UECS1	10.75										
	2-16/		าก (SL 1) - Zone 2			UEP95		UECS1	19.05										
	2-1/-/		np (SL 1) - Zone 3			UEP95		UECS1	30.33										
	2-\///		np (SL 2) - Zone 1	<u> </u>		UEP95		UECS2	14.97			-							
	2-\/\'i		nn (SL 2) - Zone 2			UEP95		UECS2	25.93			 							
	Port Pa	hige Grade Lo	on (SL 2) - Zone 3		3	UEP95		UECS2	40.81										
All Co	rates								 			++							
	2-1//	Pice Grade Po	rt (Centrex) Basic Local Area			UEP95		UEPYA	3.28	79.59	63.97								
	2-Wir		rt (Centrex 800 termination)			UEP95		UEPYB	3.28	79.59	63.97								
	2-1/-/		(Centrex with Caller (D)1Basic Local																
	Area					UEP95		UEPYH	3.28	79.59	63.97								
	5-1/: ,:		(Centrex from diff Soming Wire			LIEBOE		1150044	200	404.57	100.10								
	2-1/	3 Basic Local				UEP95		UEPYM	3.28	164.57	128.16					-			
	Ser	Farm - Basic Li	T. Diff Serving Wire Conter 2,3 - 800			UEP95		UEPYZ	3.28										
	2-1//	'hice Grade C	* forminated in on Megatink or equivalent			JE, 50		522	0.20				• • • • • • • • • • • • • • • • • • • •						
	- Basi	real Area	and the second s			UEP95		UEPY9	3.28	79.59	63.97								
	2-1/1		Terminated on 800 Service Term -					1								- "			
	Basi-	: :::al Area				UEP95		UEPY2	3.28	79.59	63.97								
NC 0	nly									70.74	20.27								
	2-1/17	oice Grade Po				UEP95		UEPUA	3.28	79.59 79.59	63.97 63.97								
	2-W		et (Centrex 800 termination)			UEP95		UEPUB	3.28										
	2-\/.	nice Grade En	d (Centrex with Caller ID)1			UEP95		UEPUH	3.28	79.59	63.97								

TDOITE	TO M.	ORK ELEMENTS - North Carolina												Attach	ment; 2	Eyhi	ibit: A
												Svc Order	Svc Order	Incremental		Incremental	
	1												Submitted		Charge •		
																Charge -	Charge
TEGOP		TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Elec	Manually			Manual Svc	
												per LSR	per LSR	Order vs.	Qrder vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic
													1	1st	Add'i	Disc 1st	Disc Add'
		· · · · · · · · · · · · · · · · · · ·		+												Disc ist	Disc Add
				+			Rec		curring	Nonrecurring					Rates (\$)	•	
	2-V//	foice Grade Part (Centrex from diff Serving Wire						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Centr	10.3			l												
	2-W				UEP95	UEPUM	3.28	164.57	128.16								1
		frice Grade Fort, Diff Serving Wire Center - 800 Se	vice		-	1 1											
	Tern				UEP95	UEPUZ	3.28	164.57	128.16				!				
				1													
	2-1/	hice Grade Fort terminated in on Megalink or equi-	alent	1	UEP95	UEPU9	3.28	79.59	63.97								1
	2-V/	Yolce Grade Port Terminated on 800 Service Term			UEP95	UEPU2	3.28	79.59	63.97								-
Local	Switc	7		1				7 0.00	00.57	 	ļ						
	Cen	intercom Funtionality, per port			UEP95	URECS	0.903										ļ
Feet		The state of the s		+	UCF 33	UNECS	0.903										
		dard Features Offered, per port			LIEDOS	UED) III	2.10										
	All S	Footures Officed agreed			UEP95	UEPVF	3.40										
-	All C	Features Offered, per port		-	UEP95	UEPVS	0.00	457.83									
None	AIL	ax Control Feetures Offered, per port			UEP95	UEPVC	3.40										
Nena	100																
	Unbi	and Network Access Register - Combination			UEP95	UARCX	0.00	0.00	0.00	0.00	0.00						
	Unh	ad Network Access Register - Indial			UEP95	UAR1X	0.00	0.00	0.00		0.00						
	Unt	"ed Network Access Register - Outrial			UEP95	UAROX	0.00	0.00	0.00	0.00	0.00						
Misso	·llane ····	erminations						0.00	0.00	0.00	0.00		-				_
2-\^':-	e True'	ide															
	True'	ele Terminations, each			UEP95	CEND6	12.36										
4-1755	n Digit-	.544 Megabite)		ļ —	OLY SO	CENDO	12.30										
- - -	DS1	cuit Terminations, each		-	UEP95	M1HD1	123.65										
	DSO	nnels Activated, each															
Into a	ffice C	nel Mileage 2-Wire			UEP95	M1HDO	0.00	28.81									
10																	
	Inter	n Channel Facilities Termination			UEP95	M1GBC	18.00								-		
	Intern	to Channel mileage, per mile or fraction of mile			UEP95	M1GBM	0.0282										
	re Ac	ons (DSn) Contrex Loops on Channelized DS1 8	ervice														
Dv ~.	anne	* Feature Activations													-		-
	Ferlin	ctivation on P.4 Channel Bank Centrex Loop Slot			UEP95	1PQWS	0.65										
	Feature	Activation on © 4 Channel Bank FX line Side Loop	Slot		UEP95	1PQW6	0.65						1				1
_	Fea	ofivation on 11 Channel Bank FX Traink Side Loc	n		02. 00	111 04110	0.00										
	Slo!		^r		UEP95	1PQW7	0.65										1
	Feat	octivation on 11d Channel Bank Centrax Loop Slot		-	ULF 93	IPQVV/	0.00										
	Diff	*Vire Center	.		UEP95	450445											1
	DII .	Alle Certer			DEP95	1PQWP	0.65										1
	F	National and Confederate Date of the Confederate Date															
-	Feat	*ctivation on 0.4 Channel Bank Private Line Loop !	iot		UEP95	1PQWV	0.65										1
	Fee	ctivation on 13.1 Channel Bank Tjid Line/Trunk Loc	p														
	Sle:				UEP95	1PQWQ	0.65										1
	Feature	Activation on O-1 Channel Bank WATS Loop Slot			UEP95	1PQWA	0.65										
None	ecurri.	Charges (NPC) Associated with UNE-P Centrex															
	NRC	version Currently Combined Switch-As-Is with allo	wed														
	charren	s. per port			UEP95	USAC2		2.77	0.40								1
	New	strex Standard Common Block	1		UEP95	M1ACS	0.00	695.11	0.70								
	Nev	atrex Customized Common Black			UEP95	MIACC	0.00	695.11									
	NAP :	ablishment Charge, Per Occasion			UEP95	URECA	0.00	72.73									
Activities	onal	Pecurring Charges (NRC)			OE1 00	UNEUN	0.00	12./3									
	Unh	and Miscollandous Rate Element, Tag Loop at End t	lea														
	Pre		196		LIEBOE	uper.			_								
		Marrie Data State of T			UEP95	URETL		8.33	0.83				i				
	Un	ad Miscellandous Rate Element, Tad Pesign Loop	et l				j										
	Enr'	· Premise			UEP95	URETN		11.20	1.10								1
UNIC		" - DMS100 ("falid in All States)															
2-1111		2-Wire Voice Grade Port (Centrex) Combo															
UNIT	ort/Lr :	Combination Pates (Non-Design)															
	2-\/	" Loop /2 Miles " hice Grade Port (Contrex) Port Cor	nbo -										-				
	Non : · ·	righ					14.03										
	2-\/-r:	Loop /2-Millio Voice Grade Port (Contrex)Port Con	bo -			+	17.00							-			
	Non	righ					22.33										

UNBUND	ED Nr.	ORK ELE	ENTS - North Carolina												Attach	ment: 2	Exhi	bit: A
CATEGOP**			ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Submitted Manually	Manual Svc	Charge -		
								[{	\	1st	Add'l	Disc 1st	Disc Add'I
								Rec		urring	Nonrecurring D			•		Rates (\$)		
	2-1//	: (C) 1 (O) 18()	0-4-5-40					, Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Non-	a Coopys-week	"nice Grade Port (Contrex)Port Combo -					33.61										
UNIC	Port/L	Combination	Cates (Design)					33.61			+		 	ļ				
	2-V	G Loop/24Min	Pates (Design) Soice Grade Port (Contrex) Port Combo							-	 							
	Design							18.25										
	2-V//	2 F00b (57/y): -	hice Grade Port (Cnillrex)Port Combo -															
	Desim			_				29.21										
	2-V Desi	: Foot and	Trice Grade Port (Combo -															
1025	oop r				-			44.09			-							
	2-V/4	nice Grade Lo	nn (SL 1) - Zone 1		1	UEP9D	UECS1	10.75			 		 		-			
	2-W	nice Grade Lo	np (SL 1) - Zone 2	 		UEP9D	UECS1	19.05			 		 					
	2-W/i	hice Grade Lor	no (SL 1) - Zone 3			UEP9D	UECS1	30.33			T							
	2-\//	Inice Grade Lor	no (SL 2) - Zone 1		1	UEP9D	UECS2	14.97										-
	2-V/		pp (SL 2) - Zone 2		2	UEP9D	UECS2	25.93										
1	2-W/ins	hice Grade I w	nn (SL 2) - Zone 3		3	UEP9D	UECS2	40.81										
	Port Re																	
AL.	STATE 2-Wirm	Taiga Canda Da	(Centrex) Basic Local Area			UEP9D	UEPYA	3.28	79.59	63.97			 					<u> </u>
	2-1//	nice Grade F:	*(Centrex 800 termination)Basic Local		-	UEP9D	UEPTA	3.26	79.59	63.97	 		ļ					<u> </u>
	Area	00 07 7	Santon Soo terms - Santy Basic Escal			UEP9D	UEPYB	3.28	79.59	63.97								1
	2-\^/	'inige Grade □	(Centrex / EBS-PSET)3Basic Local		-		122	0.20		00.01								
	Area					UEP9D	UEPYÇ	3.28	79.59	63.97								1
	2-1/ //	rice Grade Fir	(Cantrex / EBS-M5000)3Basic Local															
	Ares					UEP9D	UEPYD	3.28	79.59	63.97								
	2-Vin	Hige Grade I -	Contrex / EBS-M5770))3 Basic Local			UEP9D	UEPYE		70.50]			ı
	2-M/	vice Crayle C -	(Centrex / EBS-M5 12))3 Basic Local			0EP9D	DEPYE	3.28	79.59	63.97								
	Are	Giz ia .	Programmes / EBS-IVE- 12333 Basic EDCal			UEP9D	UEPYF	3.28	79.59	63.97					l			į.
	2-M/:	ine Grade F	1 (Centrex / EBS-M52 12))3Basic Local			021 35	OLI II	5.20	78.00	00.51	<u> </u>							-
	Area					UEP9D	UEPYG	3.28	79.59	63.97								l
	2-\A7:	line Grante Cr	(Centrex / EBS-M5003))3 Basic Local															
	Area					UEP9D	UEPYT	3.28	79.59	63.97	.							L
Į	2-\/\/:	inice Grade Ch	"(Centrex / EBS-M5200))3 Basic Local	}		l												1
	Area 2-\Mi	ning Crayle Fig.	(Centrex / EBS-M52 'S))3 Basic Local		<u> </u>	UEP9D	UEPYU	3.28	79.59	63.97								
1	Area	ICE (312)114 1	Centrex / EDS-MSZ - 1/3 Basic Local			UEP9D	UEPYV	3.28	79.59	63.97	1 1							l
- -	2-\Mi	nice Grade Fin	(Centrex / EBS-M53 (5))3 Basic Local			021 38	OLI IV	5.25	75.05	00.07	 			-	-			_
	Area]	<u> </u>	UEP9D	UEPY3	3.28	79.59	63.97	1 1			ţ	l			(
	2-\/\(\hat{\chi}\)	inice Grade Pr	(Centrex with Caller (n) Basic Local		1										ł			
	Area					UEP9D	UEPYH	3.28	79.59	63.97								
1			I (Centrex/Cailer ID/Msg Wtg Lamp	Ì		LIEBOD	LIEDVAN		70.50	65.67	i i			İ	ĺ			i
-		cn))4 Basic Loc	al Area * (Centrex/Msg Wtg Lamp Indication))4			UEP9D	UEPYW	3.28	79.59	63.97	.							—
		csal Area	Osmicking wig camp indication))4			UEP9D	UEPYJ	3.28	79.59	63.97					•	ĺ		İ
	2-W/i		(Centrex from diff Serving Wire Center)	<u> </u>		02.00	GEI 10	0.20	70.00	00.07				 			-	
		ic Local Area		L	[UEP9D	UEPYM	3.28	164.57	128.16								
			rt (Centrex/differ SWC /EBS-PSET)2,3,4															
		ncal Area				UEP9D	UEPYO	3.28	164.57	128.16								
			d (Centrex/differ SWC /EBS-M5009)2,3.4			HEDOD	HEDVD	0.00	404.57	400.40								1
		ocal Area	(Centrex/differ SWC /EBS-5209)2,3,4			UEP9D	UEPYP	3.28	164.57	128.16								
		rinice Grade Fini ocal Area	in poentrewdiffer Syvic (EBS-0209)2,3,4			UEP9D	UEPYQ	3.28	164.57	128.16								
			* (Centrex/differ SWC /EBS-M5112)2,3,4	·		00100	OLI 10	3.20	104.07	120.10	+ +				†			·
		neal Area				UEP9D	UEPYR	3.28	164.57	128.16								
			1 (Centrex/differ SWC /EBS-M5312)2,3.4															
	Basin 1	ecal Area				UEP9D	UEPYS	3.28	164.57	128.16								
			Centrex/differ SWC /EBS-M5008)2,3,4															
	Basic	al Area			L	UEP9D	UEPY4	3.28	164.57	128.16			l	·				

NOUN	FDW	OKK ELE.	*ENTS - North Carolina												Attach	ment: 2	Evhi	bit: A
ATEGOP			PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted Manually	Incremental		Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	
	-							Rec		curring	Nonrecurrin	g Disconnect				Rates (\$)		
	2-1//	'aice Grade C:	Centrex/differ SWC /SBS-M5208)2, 3						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Basic	coal Area	**************************************			UEP9D	UEPY5	3.28	164.57	400.40				1				
	2-10/		* (Centrex/differ SWC EBS-M5216)2,3,4			OCFSD	UEPTS	3.28	164.57	128.16			 					
	Basi ⁱ	innal Area	130110210/2,0,4			UEP9D	UEPY6	3.28	164.57	128.16								
	2-1//		Centrex/differ SWC =BS-M5316)2.3.4			02.1 02	102110	3.20	104.57	120.10				-				
	Basir	real Area				UEP9D	UEPY7	3.28	164.57	128.16								
	2-1/	Tigo Grado Co	Diff Serving Wire Comber - 800 Service					0.20	101101	120.10			+					
	Tern					UEP9D	UEPYZ	3.28	164.57	128.16	i							
	2-17	Nice Grade Fil	forminated in on Manatink or equivalent															
	Basir	cal Area				UEP9D	UEPY9	3.28	79.59	63.97								
	2-1//		Terminated on 800 Caprice Term Basic															
110	Locs.	ra				UEP9D	UEPY2	3.28	79.59	63.97								1
NC	¬ly 2-\∧'····	nice Grade Po	1 (Combon)			LIEBOD												
	2-1/1		(Centrex 800 termination)			UEP9D UEP9D	UEPUA	3.28	79.59	63.97								
	2-1/./		(Centrex / EBS-PSET)4			UEP9D	UEPUC	3.28 3.28	79.59	63.97								
	2-V		(Centrex / EBS-M5009)4			UEP9D	UEPUD	3.28	79.59 79.59	63.97 63.97							'	<u> </u>
	2-W/		I (Centrex / EBS-M5209)4			UEP9D	UEPUE	3.28	79.59	63.97			ļ					
	2-1///		1 (Centrex / EBS-M5112)4			UEP9D	UEPUF	3.28	79.59	63.97		-	<u> </u>					
	2-Mire		" (Centrex / EBS-M5312)4			UEP9D	UEPUG	3.28	79.59	63.97		-	1					
	2-Winn	Tolce Grade Fro	"I (Centrex / EBS-M5008)4			UEP9D	UEPUT	3.28	79.59	63.97			 					
	2-\h/ir-	hice Grade Po	(Centrex / EBS-M5208)4			UEP9D	UEPUU	3.28	79.59	63.97			†					
	2-Miles	foice Grade For	(Centrex / EBS-M5213)4			UEP9D	UEPUV	3.28	79.59	63.97			T					
	2-W		" (Centrex / EBS-M5318)4			UEP9D	UEPU3	3.28	79.59	63.97								
	2-\//		(Centrex with Caller ID)			UEP9D	UEPUH	3.28	79.59	63.97								
1	2-1/1	hige Grade Co	Centrex/Caller ID# for Wtg Lamp														The state of the s	
-	Indian 2-Min-		(Contravibles Mile I are ladicalism)	-		UEP9D	UEPUW	3.28	79.59	63.97								
	2-00	ice Grade F	(Centrex/Msg Wtg Lamp Indication)4 (Centrex from diff Saming Wire Center)			UEP9D	UEPUJ	3.28	79.59	63.97								
_	2.3		resented from the residual value Center)			UEP9D	UEPUM	3.28	164.57	128.16								
	2-\h/i-	hice Grade Ph	(Centrex/differ SWC /EBS-PSET)2,3,4			UEP9D	UEPUO	3.28	164.57	128.16								
Ì	2-Wi	Toine Grade Por	(Centrex/differ SWC /EBS-M5009)2,3,4			UEP9D	UEPUP	3.28	104.57	400.40								
\rightarrow	12-4	100 014-15 1	Toerroewdiller Swc EBS-M5003/2,3,4			OEF90	DEFOR	3.28	164.57	128.16								
+	2-\h/:	ice Grane Po-	(Centrex/differ SWC /EBS-5209)2,3,4			UEP9D	UEPUQ	3.28	164.57	128.16								
	2-VAfi-	hice Grade Pro	(Centrex/differ SWC /EBS-M5112)2,3,4			UEP9D	UEPUR	3.28	164.57	128.16								
Ш.	2-W/i	hice Grade Por	(Centrex/differ SWC /EBS-M5312)2,3,4			UEP9D	UEPUS	3.28	164.57	128.16								
	2-Wir-	Voice Grade Por	rt (Centrex/differ SWC /EBS-M5008)2,3,4			UEP9D	UEPU4	3.28	164.57	128.16								
	2-VACino	Toice Grade Pos	f (Centrex/differ SWC /EBS-M5208)2,3,4			VEP9D	UEPU5	3.28	164.57	128.16								
+	2-1////	inice Grade Por	t (Centrex/differ SWC /EBS-M5216)2,3,4			UEP9D	UEPU6	3.28	164.57	128.16							-	
+			t (Centrex/differ SWC /EBS-M5316)2,3,4 t, Diff Serving Wire Center - 800 Service			UEP9D	UEPU7	3.28	164.57	128.16								
	Term ?					UEP9D	UEPUZ	. 3.28	164.57	128.16								
	2.Wiles	Voice Grade Por	t terminated in on Megalink or equivalent			UEP9D	UEPU9	3.28	79.59	63.97								
			Terminated in on Megalink of equivalent	- +		UEP9D	UEPU2	3.28	79.59	63.97								
Local	Switchi		Tomminated on doo Service Termi		-	OLI 30	UEF UZ	3.28	79.59	53.97						-		
-		Intercom Fun!k	enality, per port			UEP9D	URECS	0.903										
Featn	res							5.555										
			Offered, per port			UEP9D	UEPVF	3.40										
		of Features Offe				UEP9D	UEPVS	0.00	457.83									
	All Com	frex Control Fee	tures Offered, per port			ŲEP9D	UEPVC	3.40										

NBUN	O N	"ORK ELEMENTS - North Carolina											Attach	ment: 2	Exhi	bit: A
ATEGOP**		ATE ELEMENTS	Interim Zone	BCS	USOC			RATES (\$)	-		Submitted Elec	Svc Order Submitted Manually per LSR	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge
1	-			+			Nonrec	urring	Nonrecurring	Disconnect		·	OSS	Rates (\$)	l	
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
NA.	9											1				
	Unbir	Fed Network Access Register - Combination		UEP9D	UARCX	0.00	0.00	0.00	0.00	0.00						
]	Unber	flad Network Access Register - Inward		UEP9D	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unber	···lied Network Access Register - Outdial		UEP9D	UAROX	0.00	0.00	0.00	0.00	0.00		Î			· · · · · ·	
Misc	ellaneo	- erminations									T	1				
2-147	re Trun!	ide										1				
	Trunk	Cierte Terminations, each		UEP9D	CEND6	12.36			1							
4-1//	n Digit	,544 Megabits)									1	†			·	
	DS1	Figuit Terminations, each		UEP9D	M1HD1	123.65						···				
_	DSO	Pannels Activisted per Channel		UEP9D	M1HD0	0.00	28.81		· · · · · · · · · · · · · · · · · · ·			1				
Inter	office C	nel Mileage - 2-Wire				0.00	20.01								·	
	Inter	the Channel Facilities Termination		UEP9D	M1GBC	18.00			1		—					
		the Channel colleage, per mile or fraction of mile		UEP9D	M1GBM	0.0282			 		 	 				
Fear		ions (DSA) Contrex Loops on Channelized DS1 Service		102,00		0.0202						 				
D/ =	hanne!	' Feature Activations		 	-							 	<u> </u>			
	Feat	Activation on P. I Channel Bank Centrex Loop Slot		UEP9D	1PQWS	0.65			 		ļ	 				
	1 6.5	Channel Bank Ce 11-32 ECOD Clot		OC7 30	TIF GVV3	. 0.03			 		 	-				├ ──
	Feater	ा Notivation on €ा4 Channel Bank FX line Side Loop Slot		UEP9D	1PQW6	0.65										1
	Fee	ofivation on 1.1 Channel Bank FX Trunk Side Loop		UEF9D	1FQVV0	0.00					 	 			 	ļ
1	Slot	Charmer bank Ex. 100k Side Loop		UEP9D	1PQW7	0.05						1				1
-	Feat	A STATE OF A STATE OF		UEPSD	IPQVVI	0.65										
	Diffo	ictivation on find Channel Bank Centrex Loop Slot -		LIEDOD	1PQWP	0.05			1							
-	Dille	Mire Center		UEP9D	IPQWP	0.65					ļ					
		College Control on C. J. Channel Beats Box at a Live Lane Block		LIEBOD	4501457	0.05										
	Feat	octivation on D-4 Channel Bank Private Line Loop Slot		UEP9D	1PQWV	0.65			ļ			ļ				
- 1	Fee	offivetion on 2.4 Channel Bank Tjie Line/Trunk Loop		l											ł	l
	Slo!			UEP9D	1PQWQ	0.65					ļ					ļ
	Featir	activation on D-4 Channel Bank WATS Loop Slot		UEP9D	1PQWA	0.65										
Nr.	ecur	harges (NEC) Associated with UME-P Centrex										ļ				
	NRC	wersion Currently Combined Switch in-Is with allowed													i	
	cha	per port		UEP9D	USAC2		2.77	0.40				l				1
	New	rex Standard Common Block		UEP9D	M1ACS	0.00	695.11									
		trex Customized Common Block		UEP9D	M1ACC	0.00	695.11									
	NV□	ablishment Charge, Per Occasion		UEP9D	URECA	0.00	72.73									
Activi	"onal"	Pecurring C1 arges (NRC)										1				
	Unh	and Miscellanamia Rate Element, Tan Loop at End Use								·						
	Prem	44		UEP9D	URETL		8.33	0.83								
$ \top$	Unh	ad Miscellandous Rate Element, Tag Design Loop at														
	End	Premise		UEP9D	URETN		11.20	1.10				1				
No.	-Rec	of Port for Contrex Control in 1AECS, 5ESS & EWSD										1			-	
Note:	2 - Rec	ms Interoffice Channel Mileage										1	i			
	3 - Ins	ion is combination of Installation charge for SL2 Loc	op and Port		-				1			İ				
	1 - Rec	Specific Customer Premises Equipment	· T								T	1				
No		blaying an "" in Interim column are interim as a resu														

1												-				
											Svc Order	Svc Order	Attach	ment: 2	Exhi Incremental	Incremental
ATEGOR	F175ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)		÷.		Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-
		ļ	ļ										1st	Add'l	Disc 1st	Disc Add'l
						Rec		curring	Nonrecurring	Disconnect			oss	Rates (\$)		
			L			******	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			J —					l	<u> </u>	1 ,	ł	ļ	l	ļ		ļ
		_	_													
PER 10" SUPE	SYSTEMS (OSS) - "REGIONAL RATES"	•											Τ]		
10 TF: (1) CUS	hould confact its contract negotiator if it prefers the "	'etata esa	attan os	E absence on orders	d burába Cánh	. Camminalana I	The OPP share		والمالة والمواسون		L - D - EO	b (1				
itate specific	mission ordered rates for the service ordering charge	es, or CLE	C may	elect the regional sen	ice orderina	charge, however,	. CLEC can not	obtain a mbdu	re of the two re	are exmort are oardless if CLE	C has a inte	n regional rconnection	service order contract esta	ing cnarges. (blished in eacl	of the 9 state	ctenner the
10° 6 (2) Am	ment that can be ordered electronically will be billed:	according	to the S	SOMEC rate listed in t	his category.	Please refer to B	ellSouth's Loc	al Ordering Har	ndbook (LQH) te	determine if a	product can	be ordered	electronically	. For those ele	ments that ca	nnot be
irdand electri bill when it sub-	- "Ny at present por the LOH, the listed SOMEC rate in the an LSR to Be "South."	this categ	on/ refle	ects the charge that w	ould be bille	d to a CLEC once	electronic orde	ring capabilitie	s come on-line	for that elemen	. Otherwise	, the manua	al ordering cha	arge, SOMAN,	will be applied	to a CLECs
loss :	tonic Service Offer Charge, Per Local Service							1	1	1	Γ					
Requer	risk) - UNE Only				SOMEÇ		3.50	0.00	3.50	0.00						
0\$8	could Service Order Charge, Per Local Service Request				SOMAN											
INE SERVICE DATE	ANCEMENT CHARGE				SOMAN		15.69	0.00	1.97	0.00						
NOT The F	"its charge will be maintained commencurate with Be	·II			oplicable.	j				1						
			r													
UNE " DAY INBUNDLE" SXCHA"	் he Charge por ்ப்பர் or Line Assignable USOC, per		i	UAL, UEANL, UCL, UEF, UDF, UEA, UH, ULC, USE, UDF, UEA, UHI, ULC, USE, UHT12, UHT03, UHT03, UHT01, UHT03, UHT01, UHT03, UHT01, UHT03, UHT01, UHT03, UHT01, UHT01, UCHEC, UCHEL, UCHEC, UCHEL, UCHEC, UCHEL, UCHEC, UCHEL, UCHEC, UCHEL, UCHEC, UCHEL, UCHEC, UCHEL, UCHEC, UCHEL, UCHEC, UCHEL, UNCHEL, ULDON, ULDON, ULDON, ULDON, ULDON, UNCOX, UNCOX, UNCOX, UNCOX, UNCOX, UNCOX, UNCOX, UNCOX, UNCOX, UNLDOI, UNLDOI, UNLDOI, UTT01, UHT01, UHT00, UHT0	SDASP		200.00									
2-MICE ANALC	OICE GRADE LOOP			1		1101		47.00	00.50							
2-Mire 2-Mire	ring Voice Grade Loop - Service Level 1- Zone 1 ring Voice Grade Loop - Service Level 1- Zone 2	-	1 2	UEANL UEANL	UEAL2 UEAL2	14.94 21.39	37.92 37.92	17.62 17.62		5.32 5.32						
2-Wire	uning Voice Grade Loop - Service Level 1- Zone 3		- 3-	DEANL	UEAL2	26.72	37.92	17.62	23.56	5.32				1		
2-Wire	ring Voice Grade Loop - Service Level 1- Zone 1		1	UEANL	UEASL	14.94	37.92	17.62	23.56	5.32						
2-M/ire	elog Voice Grade Loop - Service Level 1- Zone 2		2 3	UEANL	UEASL UEASL	21.39 26.72	37.92 37.92	17.62 17.62		5.32 5.32						
2-Mire Unbur	Sing Voice Grads Loop - Service Level 1- Zone 3	-	1_	UEANL	UEASL	26.72	37.92	17.62	∠3.56	5.32				3		
Premise			İ	UEANL	URETL		8.33	0.83								
Loop	ling - Basic 1st Half Hour		j	UEANL	URET1		34.23	34.23								
Loop	ing - Basic Additional Half Hour EC Conversion Charge Without Outside Dispatch		<u> </u>	UEANL	URETA		19.90	19.90			<u> </u>					
(UVL-C:	EC Conversion marge without Outside Prepatch			UEANL	UREWO		15.81	8.96]						
Unbur	faice Loon, Non-Design Valce Loop, himag for BST															
provid				UEANL	UEANM UEAMC		13.47 8.17	13.47 8.17								
Mani 19	for Coordination for UVL-SL1s (per loop)	J		JUEANL	DEAMIC	ı	6.17	6.17	1	<u> </u>	L	1				

DIADOIAL.	LED_N	ORK ELEMENTS - South Carolina												Attach	ment: 2	Exhi	ibit: A
CATEGOR	,	PATE ELEMENTS	Interim	7nne	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
				<u> </u>			Rec	Nonrec		Nonrecurring				oss	Rates (\$)		
				<u> </u>		ļ		First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Orde									- 1							
2-W	(per Unb			_	UEANL	OCOSL		18.13	18.13								
12-0	2-1/1		+		UEQ	UEDOV	40.04	00.40	40.40								
	2 W	re trendled Copper Loop - Non-Designed - Zone 2			UEQ	UEQ2X UEQ2X	12.94 14.51	36.40	16.10	22.66	4.42						<u> </u>
	2 W	re Sundled Copper Loop - Non-Designed - Zone 3	_		UEQ	UEQ2X	15.02	36.40 36.40	16.10 16.10	22.66 22.66	4.42 4.42						ļ
- -	Unb		1	+ '-	1000	OLUZA	13.02	30.40	10.10	22.00	4.42			-			
ì	Pren	101			UEQ	URETL	ł	8.33	0.83								
	Man			t –		- I		0.00	0.00					-			
	Desi		i		UEQ	USBMC		8.17	8.17								
	Unbi	Capper Loop, Non-Design Copper Loop, Willing for		T -		1	1	9,	U.1.1								
	BŞT				UEQ	UEQMU	İ	13.47	13.47					İ	i		
	Loca				UEQ	URET1		34.23	34.23								
	Loop				UEQ	URETA		19.90	19.90								
	CLE		ŀ														
	(UCI			ļ	UEQ	UREWO		14.30	7.45								
JNBUNDLE				<u> </u>		1											
2-\^'	TE ANA		ļ														
ļ	(UEDAD MEDAD	J.,_,_											
	Zone I2 Wi			- :	UEPSR UEPSB	UEALS	14.94	37.92	17.62	23.56	5.32						
į.	1-	, and a control action of the control action		١.	HEDOD HEDOD	LIEADO	ايمني		47.00			l i					İ
	Zone 2 Wi		1	 	UEPSR UEPSB	UEABS	14.94	37.92	17.62	23.56	5.32						
	Zone			2	UEPSR UEPSB	UEALS	21.39	37.92	17.62	22 50	5.32						
	2 Wi	Ton Voice Grant Loop- Service Level 1.4 to Splitting-	ļ	_^	UEPSK UEPSB	UEALS	21.39	37.92	17.62	23.56	5.32						
	Zore		1	2	UEPSR UEPSB	UEABS	21.39	37.92	17.62	23.56	5.32						1
	2 Wi		!	 	OEI ON OEI OB	JEADO	21.00	37.52	17.02	20.00	0.52						
	Zone	gram was a substitute control of the substitute		3	UEPSR UEPSB	UEALS	26.72	37.92	17.62	23.56	5.32						ı
	2 W/i			t		1021120	20112	01.02		20.00	0.02					•	
	Zone			3	UEPSR UEPSB	UEABS	26.72	37.92	17.62	23.56	5.32						
INBUNDLE								-									
2-\^''	TE ANA																
	2-Wi																
	Grou	n/ Tarl Signaling - Zone 1		1	UEA	UEAL2	16.68	105.98	68.43	53.05	10.61	i					L
- 1	2-Wi		ł			1 1											
	Grat			2	UEA	UEAL2	23.13	105.98	68.43	53.05	10.61						
	2-Wi	· · · · · · · · · · · · · · · · · · ·	1		l	1				[
	Grou		<u> </u>	3_	UEA	UEAL2	28.46	105.98	68.43	53.05	10.61						L
	Orde 2-Wi		 		UEA	ocost		18.13									
	Batte	5 · · · · - F · · · · · · · · · · · ·		-1	UEA	UEAR2	16.68	405.00	50.40	52.05	10.61						
	2-W/i		 		UEA	DEARZ	10.00	105.98	68.43	53.05	10.01						
1		ry Crynaling - Zone 2		2	UEA	UEAR2	23.13	105.98	68.43	53.05	10.61						
	2-10/1				SELT.	0.2.1.1.2	20.10		30.40		10.01						
1	Batto			3	UEA	UEAR2	28.46	105.98	68.43	53.05	10.61						İ
	Orde		· · · · · ·		UEA	OCOSL		18.13	- 00.10								
	CLE	> OLEC Conversion Charge without outside dispatch			UEA	UREWO		87.90	36.44								
	Loop	Tabling - Service Level 2 (SL2)			UEA	URETL		11.24	1.10								
4-W//	TE ANA	Taiging - Service Level 2 (SL2) LCG MOICE GRADE LOOP															
		e Analog Voice Grade Loop - Zone 1			UEA	UEAL4	32.59	132.38	94.83	59.35	14.61						
	4-Wi	e halog Voice Grade Loop - Zone 2			UÉA	UEAL4	43.89	132.38	94.83	59.35	14.61						
	4-W	e / palog Voice Grade Loop - Zone 3		3	UEA	UEAL4	43.38	132.38	94.83	59.35	14.61						
	Orde	Contribution for Specified Conversion Time (per LSR)			UEA	OCOSL		18.13	00.44								
		th CLEC Conversion Charge without outside dispatch			UEA	UREWO		87.90	36.44								
2-W	int ISON	PIGITAL GRADE LOOP		1	UDN	U1L2X	25.21	117.58	80.03	53.05	10.61						
	2-441	e 150N Digital Grade Loop - Zone 1 e 150N Digital Grade Loop - Zone 2		2	UDN	U1L2X	32.76	117.58	80.03	53.05	10.61						
				3	UDN	U1L2X	37.70	117.58	80.03	53.05	10.61	-					
		e CON Digital Grarie Loop - Zone 3 Coordination For Specified Conversion Time (per LSR)		3	UDN	OCOSL	31.70	18.13	00.03	33,05	10.01						
		Chr OLEC Conversion Charge without outside dispatch		_	UDN	UREWO		91.82	44.25								
2.00		RICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA	TIBLE LO	OP		1-77-1		552	20								
		a Traindled ADSL Leap including manual service inquiry &	T	r -		1 1								-			(
		v recration - Zone 1		1	UAL	UAL2X	12.19	120.84	70.56	50.37	7.93						1

MBUNU	- D ME	KKELER	NTS - South Carolina												Attachi	ment: 2	Exh	ibit: A
ATEGOR*		F*	*F ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Increment Charge Manual S Order v Electron
															1st	Add'l	Disc 1st	Cisc Ad
	-			<u> </u>					Nonre	curring	Nonrecurring	Disconnect		L	OSS	Rates (\$)		
		-						Rec	First	Add'I	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	2 Wice	undled ADSL I	e including manual sc to inquiry &															
	facility	recoration - Zone 2			2	UAL	UAL2X	13.71	120.84	70.56	50.37	7.93	<u> </u>	ì	i i		İ	1
	2 Wire 1		the including manual service inquiry &															
	facility	ennyation - Zone 3			3	UAL	UAL2X	14,14	120.84	70.56	50.37	7.93						
	Orde:	fination for Sp	offied Conversion Time (per LSR)		<u> </u>	UAL	OCOSL		18.13				<u> </u>					
	facility	- Friedland ADSL 1 -	one without manual service inquiry &			UAL	UAL2W	12.19	05.04					ĺ	1			
	2 Wir-	odidq VUSE	- without manual service inquiry &			UAL	UACZVV	12.19	95.81	57.82	50.37	7.93						
	facility	retaton - Zons 2	The second secon	ł	2	UAL	UAL2W	13.71	95.81	57.82	50.37	7.93	ł		} i			
	2 Wire	endled ACSL	r without manual ser inquiry &		- '		07.2271	10,11	00.01	07.02	00.07	7,50	· ·					
	Tachty :	·····raton - Zone :			3	UAL	UAL2W	14.14	95.81	57.82	50.37	7.93	1					
	Order		esified Conversion Time (per LSR)			UAL	OCOSL		18.13									
	ICLEC:		Charge without outside dispatch		L	UAL.	UREWO		86.38	40.48								
2-14.11.	HIGH		SUBSCRIBER LINE (HOSL) COMPAT	IBLE LOC	OP.													
	2 Wire	undled HOSL V	and including manual service inquiry &			LYMI	LILLIAN	0.50	400 50	70.51	***							
		hundled RDSL			1	UHL	UHL2X	9.58	129.52	79.24	50.37	7.93						\vdash
		noration - Zone ?	non including manual service inquiry &		2	UHL	UHL2X	10.92	129.52	79.24	50.37	7.93						
_			on including manual ser the inquiry &		-	OTT.	Unicas	10.92	123.52	19.24	50.37	7.93						
		negration - Zone C	in the state of th		3	UHL	UHL2X	11.40	129.52	79.24	50.37	7.93						1
_		andination for Spr	notified Conversion Time (per LSR)			UHL,	OCOSL		18.13			, , ,						1
			and without manual service inquiry and															
		nervation - Zons			1	UHL	UHL2W	9.58	104.49	66.50	50.37	7.93	1					L
			and without manual services inquiry and															
		renation - Zora			. ?	UHL	UHL2W	10.92	104.49	66.50	50.37	7.93	<u> </u>					
	2 Winz		non-without manual ser in inquiry and	1				44.40	404.40	00.50	50.07		1		·			1
	Orde	ration - Zons 3	cilied Conversion Time (per LSR)		'	UHL	OCOSL OCOSL	11.40	104.49	66.50	50.37	7.93	-		-			-
	CLEC	FC Conversion	Charge wilhout outside dispatch			UHL	UREWO		86.32	40.48								
4-10/11	HIGH	ATE DIGITAL	MIRSCRIBER LINE (HOSE) COMPAT	IBLE LOC)P	OTILE .	U.K.E.VO		00.5z	40.40			· · · · · · · · · · · · · · · · · · ·					
	A Wire	andled POSL	no including manual service inquiry and															
	facility				- 1	UHL	UHL4X	16.02	158.18	107.89	55.12	10.38	ł		Ì I			1
	4-Wire	undled HDSL	on princluding manual service inquiry and															
		renation - Zore 2			2	UHL	UHL4X	14.33	158.18	107.89	55.12	10.38						1
			pap including manual service inquiry and			l												1
	facility	evation - Zone 3	-if-16-16		- 3	UHL	UHL4X	16.84	158.18	107.89	55.12	10.38			ļ			-
	Order 4.Wire		notified Conversion Time (per LSR)	<u> </u>		UHL	OCOSL		18.13						_			
	facility				1	UHL	UHL4W	16.02	133.14	95.16	55.12	10.38						
_	4-Wire		op without manual service inquiry and								00112	10.00						
	facility -				2	UHL	UHL4W	14.33	133.14	95.16	55.12	10.38						1
	A-Wire	undled HDSL 1	non without manual service inquiry and															
		servation - Zone 3			3	UHL	UHL4W_	16.84	133.14	95.16	55.12	10.38						1
	Order G	andination for Spe	cified Conversion Time (per LSR)		<u> </u>	UHL	OCOSL		18.13									-
			Charge without outside dispatch			UHL	UREWO		86.32	40.48		ļ						+
4-000		AL LOOP	2000 1			USL	USLXX	79.51	253.03	157.89	44.80	11.73	-			· · · · · ·		+
	4 10000 1	S I Digital Loop - Digital Loop -	Zone 3	 	2	USL	USLXX	136.00	253.03	157.89	44.80	11.73	 	-				-
	4-Wire				3	USL	USLXX	229.15	253.03	157.89	44.80	11.73	 					+
			ecified Conversion Time (ner LSR)			USL	OCOSL		18.13		11.00							-
	CLEC to	CLEC Conversion	n Charge without outside dispatch			USL	UREWO		101.30	43.13								
4-WID	E 19.2, 56	OR 64 KBPS DIG	IT AL GRADE LOOP															
	4 Wire '	whundled Digital H	9.2 Kbps		1	UDL	UDL19	29.93	126.66	89.12	59.35	14.61						-
		bundled Digital 1			2	UDL	UDL19	33.99	126.66	89.12	59.35	14.61			· · ·			+
		undled Digital 1		-	3	UDL	UDL19	34.74	126.66	89.12	59.35 59.35	14,61 14,61	-					+
-			nop 56 Kbps - Zone 1		2	UDL	UDL56 UDL56	29.93 33.99	126.66 126.66	89.12 89.12	59.35	14.61						
-			nop 56 Kbps - Zone 2		3	UDL	UDL56	34,74	126.66	89.12	59.35	14.61	-					-
			cop 56 Kbps - Zone 3 coffed Conversion Time (per LSR)			UDL	OCOSL	34,74	18.13	08.12	59.55	14.01						
-	4 Wire I	Shundled Digital L	nop 64 Kbps - Zone 1		1	UDL	UDL64	29.93	126.66	89.12	59.35	14.61						
	4 Wite	undled Digital L	nop 64 Kbps - Zone 2		2	UDL	UDL64	33.99	126.66	89.12	59.35	14.61						
	4 Wire	'shundled Digital L	onp 64 Kbps - Zone 3		3	UDL	UDL64	34.74	126.66	89.12		14.61						
	Order C	ordination for Spe	ecified Conversion Time (per LSR)			UDL	OCOSL		18.13									
	CLEC	LEC Conversion	n Charge without outside dispatch			UDL	UREWO		102.34	49.85								

2-Wine Bunbar - 4 COPPER 2-Wine melled Cop service may & facility service may & facility service may & facility service may & facility service may & facility service may & facility service may & facility service may & facility service may & facility service may be a facility service facility	LEMENTS - South Carolina		_										Attachi	nent: 2	Exh	ibit: A
2-Mire incelled Conservice any & facility cases or conservice any & facility control of the conservice and & facility cases or conservice and & facility reservice and & facility facility and & facility facility and & facility facility facility and & facility faci	PATE ELEMENTS	Interim	Znne	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
2 AM/re inclined Conservice in my & facility service in my & facility in method Conservice in my & facility in method Conservice in my & facility reservice in my & facility reservice in my method Conservice in my method Conservice in my method Conservice in my method Conservice in my my method Conservice in my my method Conservice in my my method Conservice in my my my my my my my my my my my my my		ļ	Ĺ			Rec	Nonrec	curring	Nonrecurring	Disconnect				Rates (\$)		
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2 AWire moded Congagory & facility service or inquire moded conging a facility reserved for inquire moded Congagory & facility reserved for inquire moded Conginguing facility reserved for inquire moded Conginguing facility reserved facility reser	Copper Loop-Designed including manual	1	١.		Luci DD											i
service many & facethy 2 Wire implied Con- inquiry adhity reserva Order dinablon for 2 Wire implied Con- inquiry facility reserva 2 Wire implied Con- inquiry facility reserva 2 Wire implied Con- inquiry facility reserva 2 Wire implied Con- inquiry facility reserva 2 Wire implied Con- inquiry facility reserva 2 Wire implied Con- inquiry facility reserva 2 Wire implied Con- inquiry facility reserva 2 Wire implied Con- inquiry facility reserva 2 Wire implied Con- inquiry facility reservation 4 Wire improved Con- inquiry facility reservation 4 Wire improved Con- inquiry facility reservation 6	crity reservation - Zone 1		1_	UCL	UCLPB	12.19	119.91	69.62	50.37	7.93						ļ
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inquiry collity reserved Order of infination for colling reserved in a colling reserved	Couper Loop Designed including convert service			UCL	UCLPB	13.71	119.91	69.62	50.37	7.93						<u> </u>
Order Incident Con Incident Co	Chaper I nop-Designed including manual service	1	3	UCL	UÇLPB	14,14	119.91	69.62	50.37	7.02						
2AM/r moded Crop inquire facility rese 2AM/r modern Cop facility rese 2AM/r modern Cop facility rese 2AM/r modern Cop facility rese Dode facility rese Dode facility rese Dode facility rese Dode facility rese Dode facility rese Dode facility rese Dode facility rese Dode facility reservation facility reservation for facility reservation facility reser	n for Unburdled Copper Loops (per loop)	 	0	ncr'	UCLMC	14,14	8.17	8.17	50.37	7.93						
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2.4Min moderd Conjinguiry facility reserved 2.4Min facility reserved 2.4Min facility reserved 1.4Min moderd Conjinguiry facility reserved 1.4Min moderd Conjinguiry 1.4Min moderd Conjin	eservation - Zone 1		1	UCL	UCLPW	12.19	94.87	56.89	50.37	7.93						1
inquiry facility reserved inquiry facility reserved inquiry facility reserved inquiry facility reserved inquiry facility reserved inquiry facility facility reserved inquiry facility f	Copper '.oop-Designed without menual service															
2 AM Inclined Con Incline In	eservation - Zone 2	1	2	UCL	UCLPW	13.71	94.87	56.89	50.37	7.93						
inquire facility reserved to the process of the pro	Conper Indo-Designed without manual service	1														
Order Interior for CLEC COmmon COLEC COMMON COLEC	reservation - Zone 3	1	3	UCL	UCLPW	14.14	94.87	56.89	50.37	7,93						
CLEC LOOP MOP** AT ION LOOP MO	for Unbucilled Copper Loops (per loop)		_	UCL	UCLMC		8.17	8.17								
4-Wife COPT OOP 4-Wife or Lone-D and for oservation 4-Wife or Lone-D and for oservation 4-Wife or Lone-D and for oservation Order dashine or Lone-D facility osation - Zo 4-Wife or or Lone-D facility osation - Zo 4-Wife or or Lone-D facility osation - Zo A-Wife or or Lone-D facility osation - Zo A-Wife or or Lone-D facility osation - Zo Order or or Lone-D LOOP MOPE ATION Unbir on Moeff than or to TaX () Unbir on Meeff than or to TaX () Unbir on Meeff than or to TaX () Sub-List or Cross I Ub Sub-List or Bulking Sub-List or	Charge without outside Penatch (UCL	-														
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India Indi		1	- '	IOCE	UCL45	19.64	144.17	93.88	55.12	10.38						
AWite mer Loop D	np-Designed including manual service inquiry		2	UCL	UCL4S	20.90	144.17	93.88	55.12	10.38						
Jand 15 Conservation Conservation Conservation Conservation Zonation	no. Designed including transfel source inquire	+	<u></u> — —	1006	UCL45	20.90	144.17	93.00	55.12	10.36						-
Order Afficiation for	np Designed including manual service inquiry	1	1 2	UCL	UCL4S	19.34	144,17	93,88	55.12	10,38		i				
Advisor mer Lucque	For Debuggled Copper Loops (per loop)			UCL	UCLMC	13.54	8.17	8.17	33.12	10,30				-		
facility constitute 20 AAWire constitute	nr-Decimed without manual sender inquiry and		 	1002	0020		0.11	0.11								-
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facility constitute 20	p-Designed without manual service inquiry and	†			1											
Indition - Zo			2	UCL	UCL4W	20.90	119.13	81.15	55.12	10.38						
Order Infration for	in-Designed without manual service inquiry and															
CLEC Desi Desi Desi Desi Desi Desi Desi Desi		<u></u>	3	UCL	UCL4W	19.34	119.13	81.15	55.12	10.38						
Unbir Cop Modification Unbir Cop Modification Unbir Cop Modification Unbir Cop Modification Unbir Cop Modification Unbir Cop Modification Unbir Cop Modification Unbir Cop Modification Unbir Cop Modification Unbir Cop Modification Sub-Lop Sub-Lop Cop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Sub-Lop Cop Cop Sub-Lop Cop Cop Cop Cop Cop Cop Cop Cop Cop C	for Detunded Copper Loops (per loop)		L	UCL	UCLMC		8.17	8.17								
Unbir	miersiiii: Charge without outside dispatch (UCL	1														1
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Dair lay in an equal to the property of the pr			<u> </u>													-
pair by the or equal 1 Unbir Lead Meetr I than a mile (18K f) Unbir Lead Meetr I than a mile (18K f) Unbir Lead Meetr I than a mile (18K f) Unbir Lead Meetr I than a mile (18K f) Sub-Lead Meetr Sub				UAL, UHL, UCL,												İ
pair by the or equal 1 Unbir Lead Meetr I than a mile (18K f) Unbir Lead Meetr I than a mile (18K f) Unbir Lead Meetr I than a mile (18K f) Unbir Lead Meetr I than a mile (18K f) Sub-Lead Meetr Sub	edification, Removal of Load Cells - 2 Wire	1		UEQ, ULS, UEA, UEANL, UEPSR,												1
Unbre Dop Modification Comment	ual to 172 ft per Unbundlert Loop			UEPSB	ULM2L	i l	32.46	32.46								
Unbre Dop Modification Comment	ual to 178 ft, per Unbundled Loop addice for Removal of Load Cart - 4 Wire less		 	OLI OD	OLMIZE		32.40	32.40								-
Unborn from Month per ter find loop. SUB-LOOPS Sub-fromp Destroon Sub-fromp Destroon Sub-fromp Destroon Sub-fromp Destroon For Cross Up Sub-from Per Cross Up Sub-from Per Building Sub-from Per	Kitt, per Mehundled Loop			UHL, UCL, UEA	ULM4L]	32.46	32.46								
Der test Sub-Loops				UAL, UHL, UCL.	1											
Der test Sub-Loops				UEQ, ULS, UEA,		1										
Der Cent Ind long	e≓ffic≛** Pemoval of Bridged " on Removal,			UEANL, UEPSR,	1											
Sub-1				UEPSB	ULMBT		32.48	32.48								
Sub-Line Per Crisis Sub-Line Per Crisis Sub-Line Per Crisis Sub-Line Per Bulkin Sub-Line Per Bulkin Up Sub-Line Stribution I Zone Sub-Line Stribution I Zone					ļ											
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Sub-lander Per Cross I Sub-lander British Sel-Ur Sub-lander British Up Sub-lander I Istribution I Zone Sub-lander I Istribution I Zone	nss Beerlocation - CLEC Feerlor Tacility Set-				LICDOA		044.40	044.45								
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Sub-1 - Por Building Sel-1 tr Sub-1 - Por Building Up Sub-1 - Patribuling 6 Zone - Sub-1 - Patribuling 6 Zone - Patribuling 6 Zone - Patribuling 6 Zone - Patribuling 6	non Post Installion - Per 25 Pair Janel Cat Un			UEANL	USBSB		22.69	22.69								
Sel-Ur Sub-1 Per British Up Sub-1 Intribution F Zone Sub-1 Visitibution F Zone	nss Bn: I ocation - Per 25 Pair Panel Set-Up **Red Comment Room - CLEC Coorder Facility			DEANL.	0303B	 	22.09	22.09								
Sub-1 Per Building Up Sub-1 Intribution F Zone Sub-1 Intribution F Zone Zone 2	gsic (NOIII) - CELEsi i aciity	1		UEANL	USBSC		177.84	177.84								
Up Sub-1 Stribution S Zone Sub-1 Stribution S Zone n	Heing Tourisment Room - Per 25 Thir Panel Set-			T			******									
Sub-les Stribution F Zone Sub-les Stribution F Zone	-			UEANL	USBSD		55.58	55.58								1 .
Zone 1 Sub-Le Matribution F Zone 1	ion Per Mire Analog Voice Grade Loop -	T-			1											
Sub-Louinistribution I Zone 1		1	1	UEANL	USBN2	8.87	65.94	31.03	45.35	6.71						
Zone 1	ing Per a Wire Analog Voice Grade Loop -															
		1	2	UEANL	USBN2	12.58	65.94	31.03	45.35	6.71						ļ
Sub-L istribution f	ion Per TiMire Analog Voice Grado Loop -															
Zone 2		1	3	UEANL	USBN2	14.79	65.94	31.03	45.35	6.71						
Order :lination for	for Use died Sub-Loops, per sub-loop pair			UEANL	USBMC		8.17	8.17								

UNBU	ND	D NE ' '	ORK ELEMENTS - South Carolina					,							Attach			ibit: A
CATEGO	DR`*		CATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)		·	Svc Order Submitted Elec per LSR		Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
		<u> </u>						Rec	Nonrec		Nonrecurring					Rates (\$)		
		0.1.						1	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Sub-Ln Zone	istribution Por AMire Analog Voice Grade Loop -		1	UEANL	USBN4	14.11	79.21	44.29	49.82	9.09						
		Sub-Le Zone 3	Statribution Par St Wire Analog Voice Grade Loop -		2	UEANL	USBN4	19.40	79,21	44,29	49.82	9.09						
		Sub-Lo	Petribution Per a Wire Analog Voice Grade Loop -		3	UEANL	USBN4	18.90	79.21	44.29	49.82	9.09						
	_	Order :	reclination for the moded Sub-Loops, per sub-loop pair			UEANL	USBMC		8.17	8.17								
	_	Sub-L	: Mire Intrabult-ting Network Cable (INC)		_	UEANL	USBR2	2.41	53.13	18.21	45.35	6.71						
		Order :	exclination for Unburdled Sub-Loops, per sub-loop pair			UEANL	USBMC	1	8.17	8.17								
		Sub-La-	Mire Intrabulition Network Cable (INC)	1	 	UEANL	USBR4	5.36	59.38	24.47	49.82	9.09						—
			endination for Universited Sub-Loops, per sub-loop pair			UEANL	USBMC		8,17	8,17								
		Loor	ing - Basic 1st Pall Hour			UEANL	URET1		34.23	34.23								
		Loop	ng - Basis Additional Half Hour			UEANL	URETA		19.90	19.90								
		2 Wire	per Unbundler' Sub-Loop Distribution - Zone 1		1	UEF	UCS2X	7,11	65.94	31.03		6.71						
	_	2 Wir	magr Unbundler Sub-Loop Distribution - Zone 2 magr Unbuggler Sub-Loop Distribution - Zone 3		2	UEF	UCS2X UCS2X	9.83 10.48	65.94 65.94	31.03 31.03	45.35 45.35	6.71 6.71						-
		12 William	On Children Street Cop Distribution - 21- 4-3	- '-	 - ``-	JOEP	00021	70.46	03.94	31.03	40.00	0.71						
		Order	ardination for Unburriled Sub-Loops, per sub-loop pair			UEF	USBMC	1	8,17	8.17								
		4 Wiso	per Unbuildled Sub-Loop Distribution - Zone 1	1	1	UEF	UCS4X	7.85	79.21	44.29		9.09						
		4 Wire	ner Unbundlerf Sub-Loop Distribution - Zene 2	1	2	UEF	UCS4X	14.17	79.21	44.29		9.09						
		4 Wire	ner Unbundler Sub-Loop Distribution - Zene 3	-	3	UEF	UCS4X	12,64	79,21	44,29	49.82	9,09						
		l								5.47	i							ı
	_	Order	refination for Univerdied Sub-Loops, per sub-loop pair		-	UEF	USBMC URET1	-	8.17 34.23	8.17 34.23	 							
		Loop	ing - Basic 1st Half Hour ing - Basic Adrilional Half Hour		 	UEF	URETA		19.90	19.90	1	 						1
	Unburn	ded No	Terminatine 'Mire (UNTW)		†	02,	5.1.0.1.1					<u> </u>						†
		Unburnette	 detwork Terminating Wire (UNTW) per Cair 			UENTW	UENPP	0.3303	30.20	30.20								
	Netwo	k Inter	~ Device (MID)															
		Network	Harface Device (MID) - 1-2 lines			UENTW	UND12		43.68	28.79	ļ	L						
		Netwo	morface Device (PVD) - 1-6 lines		-	UENTW	UND16		64.42	49.53		-						├
		Netwo :	Porface Device Cross Connect - 2 W Parface Device Cross Connect - 4W		 	UENTW UENTW	UNDC2 UNDC4		5.92 5.92	5.92 5.92	 	ļ	-					
UNE OT	HER	ROVIC	IG ONLY - NO PATE		 	OLIVITY	511004		3.32	3,32								
J.12 01		NID	and hand Service Order for NID installation	~	t	UENTW	UNDBX	0.00	0.00		<u> </u>							
		UNT	nit Id Establishment, Provisioning Only - No Rate		L _	UENTW	UENCE	0.00	0.00		Ī							
		Unbur-"-	Contract Hame, Provisioning Only - No Cate			UEANL,UEF.UEO.U ENTW	UNECN	0.00	0.00									
UNE OT	HE".	GONE	IS ONLY - NO DATE		<u> </u>			1										
		Unburn	Contact Name, Crevisioning Only - no rate			UAL,UCL,UDC.UDL. UDN,UEA,UHL, USL	UNECN	0.00	0.00									
		Unburn	Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate			UEA,UDN,UCL,UDC		0.00	0.00									
		Unbur "	Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate		L	UEA,USL,UCL,UDL	USBFR	0.00	0.00									
		Unburn	DS1 Loop - Superframe Format Option - m rate		-	USL	CCOSF	0.00	0.00		-						-	-
		Unbr	1991 Long - Francisched Superframe Format option - no			USL	CCOEF	0.00	0.00									
HIGH C	APA	A NNb	ED LOCAL LOOP			000	5000	0.00	0.00									
		High Co-	only Unbundleri Local Loop - DS3 - Per Mile per month			UE3	1L5ND	12.26										
		High	by Unbureller 1 and Loop - DS3 - Facility Commination								1							
	_	per m-			<u> </u>	UE3	UE3PX	306.36	520.398	304.2095	137.7125	96.3355			-		-	
	_	High C	mity Unbundleri Local Loop - STS-1 - Per Mile per month		L	UDLSX	1L5ND	12.26										
		High Termi:	ety Unburdler Logal Loop - STS-1 - Facilie en per month			UDLSX	UDLS1	313.49	520.398	304.2095	137.7125	96.3355						
LOOP M	MKE	Loop :	- Preordering Without Reservation, per working or								 							
			regulated (Manual).	L		имк	UMKLW		24.04	24.04	J							

ONBOND	ED NE ORK ELEMENTS - South Carolina												Attach	ment: 2	Exhi	ibit: A
CATEGORY	Prince Flements	Interim	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	theremental Charge - Manual Sve Crder vs. Electronic Disc Add
					+	Rec	Nonrec	urring	Nonrecurring					Rates (\$)		
	Loop 10 10 m - Presented in 106th Reservation, per coore facility						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	querier 11 annual).			UMK	UMKLP]	25.49	25.49								
	Loop " of any-With at Wid and Reservation, per vanting or spare	 		O.M.C	O.I.I.C.		25.45	20.40								
	facility a miled (Mechanizer')			UMK	UMKMQ		0.34	0.34								
LINE SPLIT	'IG															
ENT	SER OF 10 2NG-CENTED OFFICE BASED		<u> </u>		+											
EN	Line Soft and a per line as freedon DLEC owned splitter			UEPSR UEPSB	UREOS	0.61					-					
	Line Set and - per line activation BST owned - physical			UEPSR UEPSB	UREBP	0.61	37.09	21.24	20.07	9.85						-
	Line Samong - per line accompton BST owned - virtue			UEPSR UEPSB	UREBV	0.61	37.09	21,24	20.07	9.85						
MAINTENAT	FOFST TUE				T											
NO	The Figure charge will be maintained commensurate with Be	lSouth's	FCC No	.1 Tariff, Section 13	1.3.1 as applica	ble.										
	No Treeffe Found - per 1/2 four increments - Basic No Treeffe Found - per 1/2 four increments - Overtime	-					80.00 90.00	55.00 65.00			-					
	No Treath: Found - per 1/2 hour increments - Overtices No Treath: Found - per 1/2 hour increments - Premium DEDIC - TRANSPORT		-				100.00	75.00				-				
UNBUNDLE	DEDICA TARANSPORT	 			1	1	100.00	70.00								
INTO	OFFICE TYMNEL - DEDICATED TRANSPORT															
- 1	Interpile - Channel - Derfrontert Transport - 2-Wire Misse Grade -															
	Per MR: and month Intern ²¹ : - Thannel - DerEnsted Transport- 2- Wire Meide Grade -			U1TVX	1L5XX	0.0167										
	Facility remination			U1TVX	U1TV2	24.30	40.63	27.47	16.77	6.91						
	Interoff Channel - Derfinated Transport- 2-Wire Traine Grade			0.1.1.	1	21,00	10.00		10.77	0.01	 	· · · · ·				
	Rev Bal Per Mile per month			U1TVX	1L5XX	0.0167										
1	Interof - Channel - Derhantert Transport- 2- Wire 100 Rev Bat					li										
	Facility Termination Interests - Channel - Destinated Transport - 4-Wire State Grade -		ļ ·	U1TVX	U1TR2	24.30	40.63	27.47	16.77	6.91						
-	Per X21 - month			U1TVX	1L5XX	0.0167										
	Intere " hannel - De " a'rad Transport - 4- Wire " aige Grade -		-		1.40	0.0.0				· · · · · · · · · · · · · · · · · · ·						
	Facility or pination		_	U1TVX	U1TV4	21.29	40.63	27.47	16.77	6.91						
1	Intero i hannel. Derhiefert Fransport - 56 kbps iner mile per			U1TDX	1L5XX	0.0167	ŀ				1					
	Interest Channel - Declinated Transport - 56 kbps Tacility			UTIDX	ILSXX	0.0167				-						
- 1	Termen			U1TDX	U1TD5	16,76	40.63	27,47	16.77	6.91		1				
	Intere " "mannel - Derfinatori Transport - 64 kbpc mer mile per															
	month			U1TDX	1L5XX	0.0167										
1	Intercine Channel Derfeeded Transport - 64 kbps Facility			U1TDX	U1TD6	16.76	40.63	27.47	16.77	6.91						
 -	Internal - Daniel - Dari Stort Channel - DS1 - Por Me per			UTIDA	OTTE	10.76	40.03	27.41	10.77	0.91						
	mon!h			U1TD1	1L5XX	0.3415										
	Internit or Channel - Decit Flort Tranport - DS1 - Facility					I	•									
	Terming			U1TD1	U1TF1	77.14	89.47	81.99	16.39	14.48						
	intern " hannel - Dertharted Transport - DS3 - For Mile per month			U1TD3	1L5XX	8.02										
	Interesting Channel - Derivated Transport - DS3 - Eacility			01100	LOVO	0.02					-					
	Termination per month			U1TD3	U1TF3	880.65	279.37	163.12	60.33	58.59						
	Intereffice Channel - Dedicated Transport - STS-1 - Per Mile per															
	Interesting Channel - Dedicated Transport - STS-1 - Sacility	ļ		U1TS1	1L5XX	8.02										
	Terminana			U1TS1	U1TFS	880.55	279.37	163.12	60.33	58.59						
DARK FIBER				5	101110	5,00,00	210.07	100.12	55.55	55.55						
	Dark Filter Strands, Per Route Mile or Fraction Thereof	f														
	per mosth - Local Channel			UDF, UDFCX	1L5DC	112.30										
	Dark Filter Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Interoffice Channel			UDF, UDFCX	1L5DF	36.41										
	NRC Dest Fiber - Interoffice Channel		-	UDF, UDFCX	UDF14	30.41	640.51	138.17	317.76	198.11	l					
	Dark Filter: Four Fiber Strands, Per Route Mile or Fraction Thereof															
	per month - Local Loop			UDF, UDFCX	1L5DL	112.30										
8XX ACCESS	TEN DIG SCREENING		-		_	0.0006673										
	8XX Access Ten Digit Screening, Per Call 8XX Access Ten Digit Screening, w/ 8XX No. Delivery		-	-		0.0006673										
	8XX Access Ten Digit Screening, w POTS No. Delivery					0.0006673										
LINE INFOP*	ATION D' A BASE ACCESS (LIDB)															
	LIDB Common Transport Por Query					0.0000246										
	LIDB Validation Per Ouery	1	L			0.0138158				L		L		l	L	

ONBUNI	:DIME	TRK ELEMENTS - South Carolina	_			1									ment: 2		ibit: A
CATEGOR		FELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
	-						ļ	Nonrec	urring	Nonrecurring	Disconnect			088	Rates (\$)		1
	_			 			Rec	First	Add'l	First	Add'1	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	NAMOZ
	LIDB OF	regating Point Code Establishment or Change	***		ogu	NRBPX		34.40		42.18	7,001		00	00,101,114	John	00111111	30,000
CALLING NA		^ ERVICE															-
	CNA1:	DB Owners - Service Establishment		_				23.00	23.00	21.15	21.15						
	CNV7	Non DB Owners - Service Establishment						23.00	23,00	21.15	21.15						
	CNVI	· 18 Owners - 1 arrige Provisioning With Paint Code		T													
	Estal	n,ni		↓				993.09	734.47	269.53	198.18						
	CNV:	on D9 Ower Service Provisioning Com Point															
	Code.	ishment		-				343.09	245.69	275.87	198.18						1
	CNA'	PS Owners, Fr. Ollery					0.0010433										
L L	CNV	lan DB Owners, Per Query		⊢ −			0.0010433										
LNP Query	LNP C	Deserves		 		-	0.0000037										
	LNP S	e Establishmen' Manual				+	0.0008837	25.09	25.09	23.07	23.07						+
	LNP 3	og Provisigning with Point Code Establis ment	+			1		594.82	303.88	269.53	198,18		1	1			1
SELECTIVE	OUTING	10 visiting and Code Catalons 1931	_	-		_		984.65	000.00	Eugust .	199.19	}	}			-	1
	Selec	Tuiting For Unions Line Class Code Par Contest Per								 	-	-					_
	Switch:	and the second of the second o	1	ì			l '	84.89	84.89	14.14	14.14			l			1
VIRTUAL C	LOCAT					-			01.00	14,14	77.17	<u> </u>					†
									_								
1	Wirtup! 1.	"Mine Cross Connects (Loop) for Line Splitti	ng		UEPSR UEPSB	VE1LS	0.0317	12.32	11.83	6.04	5.45						
PHYSICAL C	LLOCA	.11	1	T -													1
	Physic:	" allocation-2 William Cross Connects (Loop) for Line															
	Splitting			1	UEPSR UEPSB	PE1LS	0.0341	12.32	11.83	6.04	5.45	1					
AIN SELECT		C POUTING															
	Regions	cryice Establishment						101,324.34	101,324.34	8,609.85	8,609.85						
	End C''	':slablishmer'						175.66	175.66	1.70	1.70						
	Query	, nor query		<u> </u>			0.0035036										
AIN - BELI. C	THAT	"ACCESS STOUCE		↓ . _													
	AIN S	coss Segion Terrine Establishment, The State.					1						l				1
	Initia			<u> </u>	A1N	CAMSE		39.53	39.53	40.78	40.78						
- 1	AIN S	Screen Service - Port Connection - Dial/Shared Acces			A1N	CAMDP		7.85	7.85	9.11	9.11		1		i		
	AIN S'	*ccess Service - Port Connection - ISDN Access	,5	1	A1N	CAMIP		7.85	7.85	9.11	9.11						+
	AIN S	ness Service User Identification Codes - Per User			2114	GRANTI		7.00	7.00	9.11	0.11						
	ID Cor			1	A1N	CAMAU		35.08	35.08	27.12	27.12						1
-	AIN S	hoess Service - Security Card, Per Use: "Code.		.		- IIII		00.00	00.00	2,	212						†
	Initial or	"-pacement	1		A1N	CAMRC		41.98	41,98	11.74	11.74						1
	AIN S	coess Service - Storage, Per Unit (100 Kilobytes)					0.0027										
	AIN S'	coess Service - Session, Per Minute coess Service - Company Performed Secsion, Per					0.7121										
1	AIN S	ncess Service Company Performed Section, Per										l					
	Minute			<u> </u>			0.8364					l					
ENHANCED	YTEND	MK (EELs)		l	l							L					
	: The mr	by recurring and non-recurring charges below will	apply and th	e Switc	h-As-Is Charge will r	ot apply for U	NE combinations	provisioned as	Ordinarily Cor	mbined Netwo	k Elements.						
	: The m	by recturring and the Switch-As-Is Charge and not t	he non-recu	rring ch	arges below will app	by for UNE co	mbinations provis	ioned as Curre	ntly Combined	Network Elem	ients.			ļ			
2-0	2-Wire	CADE LOOP FOR USE IN A COMBINATION		+ , -	LINOVY	LIEAL O	10.00	405.00	CD 42	52.05	40.54	 					
	2-Wire	G Loop (SL2) in Combination - Zone 1 G Loop (SL2) in Combination - Zone 2		2	UNCVX	UEAL2 UEAL2	16.68 23.13	105.98 105.98	68.43 68.43	53.05 53.05	10,61 10,61	-					
	2-Wire	Loop (SL2) in Combination - Zone 2			UNCVX	UEAL2	28.46	105.98	68.43		10.61	-					1
	Voice C			,,	UNCVX	1D1VG	0.56	6.59	4.73		0.00						
4.4400		ANDE LOOP FOR USE IN A COMBINATION	+	 	DITOVA	10100	0.56	0.59	4.73	0.00	0.00						
4-77		Pealog Voice Grade Loop in Combination - Zone 1	 	1	UNCVX	UEAL4	32,59	132.38	94.83	59.35	14.61	 					
		Analog Voice Grade Loop in Combination - Zone 2		2	UNCVX	UEAL4	43.89	132.38	94.83		14.61						
		Analog Voice Grade Loop in Combination - Zone 3	 	3	UNCVX	UEAL4	43.38	132.38	94.83	59.35	14.61						
		rade COCI in combination - per month			UNCVX	1D1VG	0.56	6.59	4.73		0.00						
4-W/10		S DIGITAL LOOP FOR USE IN A COMBINATION		1													
		S6Kbps Digital Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	29.93	126.66	89.12		14,61						
	4-Wire	SYMPS Digital Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	33.99	126.66	89.12	59.35	14.61						
	4-Wire	SKbps Digital Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	34.74	126.66	89.12		14.61						ļ
	OCU-f.c	SOCI (data) per month (2.4-64kbs)			UNCDX	1D1DD	1.19	6.59	4.73	0.00	0.00						-
4-W/ID	€ 64 KPC									ļ				-			
	4-Whee	Pops Digital Grade Loop in Combination - Zone 1		1	UNCDX	UDL64	29.93	126.66	89.12		14.61			-			+
	4-Wirr	Silfbps Digital Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	33.99 34.74	126.66	89.12		14.61					-	+
	4-Wire	"Obps Digital Grade Loop in Combination - Zone 3		- 3	UNCDX	1D1DD	1.19	126.66 6.59	89.12 4.73								
	OCU-T	COCI (data) - in combination - per month (2.4-64kbs)															

ADOM	-DIME	ORK ELEMENTS - South Carolina													ment: 2		ibit: A
ATEGOR'	,	c elements	Interim	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svo Order vs. Electronic- Disc 1st	Increment Charge Manual St Order vs Electronic Disc Add
T			1		1			Manua		Nonreguring	Disconnect		L	000	Batan (f)		<u> </u>
_			1				Rec	Nonrec First	Add'i	Nonrecurring First	Add'I	COMEC	SOMAN		Rates (\$)	SOMAN	SOMAN
2.14	ITE ISDN	FOR USE IN COMBINATION	 					FHSL	AUU1	FIISL	Addi	SUMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
	2-101		1	,	UNCNX	U1L2X	25.21	117.58	80.03	52.05	40.04						
			-							53.05	10.61				<u> </u>		
		e 13 DN Loop in Combination - Zone 2			UNCNX	U1L2X	32.76	117.58	80.03	53.05	10.61						
	2-Wi		1	3	UNCNX	U1L2X	37.70	117.58	80.03	53.05	10.61						
	2-wire		1	ļ <u> </u>	UNCNX	UC1CA	2.56	6.59	4.73								
4-W																	4
	4-Wir			1	UNC1X	USLXX	90.87	253.03	157.89	44.80	11.73						
	4.Wir			2	UNC1X	USLXX	155.43	253.03	157.89	44.80	11.73						1
	4.Wir			3	UNC1X	USLXX	261.89	253.03	157.89	44.80	11.73						
	D\$1 f				UNC1X	UC1D1	8.64	6.59	4.73				l				
2 V	"C T VOIC	F TODE INTEROTICE TRANSPORT FOR USE IN A CO	MBINATK	ON.													
	1		T														
	Interc	thin Transport - 2-thre MG - Dedicated- Per Mile Per Month			UNCVX	1L5XX	0.0134										
	Intern	ransport - 2 MG - Dedicated - Facility Termination						i		<u> </u>							
1	per m				UNCVX	U1TV2	19.44	40.63	27.47	16.77	6.91						
4 1/2	voic	THE INTERCATION TRANSPORT FOR USE IN A CO	MRINATIO	IAC	5.10.11			10.50			0.01		-				
- 1	1	The state of the s		Γ –													
- 1	Intero	Containsport - 4-min MG - Dedicated - Per 10th Per Month	.		UNCVX	1L5XX	0.0134	1			1						1
-	Intern		' 		ONCVA	ILJAA	0.0134				-				 		-
- 1					UNCVX	U1TV4	17.03	40.63	07.47	40.77					'		1
 -	Term		1	<u> </u>	UNCVX	UTIV4	17.03	40.63	27,47	16.77	6.91						
DS	TERO		 	L						ļ					<u> </u>		↓
	Intere		1			1					Į						
	mont!			L	UNC1X	1L5XX	0.27								ļ		
	Interd	ransport - Deficated - DS1 combination Facility	1				1								1 '		
	Termi	na tri sper mooth	1		UNC1X	U1TF1	61.71	89.47	81.99	16.39	14.48				! !		1
	1/0 C		1		UNC1X	MQ1	107.57	91.24	62.71	10.56	9.81				,		
DS:	TERO:	TRANSPORT FOR USE IN A COMBINATION													,		
	Interc	் அது எர் - De " சிர ் - DS3 combination - உ ர Mile Per								-							
	Month		-		UNC3X	1L5XX	6.42			j				į	,		
	Interc	ransport - Destinated - DS3 - Facility Termination per	† • • • • • • • • • • • • • • • • • • •			1-2				t		1					-
	month		1		UNG3X	U1TF3	704.52	279.37	163.12	60.33	58.59				'		
515			 	_	- Constitution	011110	704.52	270.07	100.12								1
- 13	Intere		1														
- 1	Per M				UNCSX	1L5XX	6.42								,		
			+		UNCOX	ILDAX	0.42								\vdash		
1	Intern						704.44	279.37	163.12	60.33	50.50				, ,		
	Termi				UNCSX	U1TFS	704.44	219.31	163.12	00.33	58.59						
4-1	- 56 Kr		SPORT		i niobii	1151 50		400.00		50.05	44.04						
	4-wire	has Local Long in combination - Zone 1		1	UNCDX	UDL56	29.93	126.66	89.12	59.35	14.61						
	4-wire	Pers Local Condition of Sont 2	1		UNCDX	UDL56	33.99	126.66	89.12	59.35	14.61						
	4-wire			_ 3	UNCDX	UDL56	34.74	126.66	89.12	59.35	14.61						
	Intern	" ranspert - Dr. " rated - 4-wire 56 kbps co-"hination -									1				,		
	Per M			L	UNCDX	1L5XX	0.0134										.
	Intern	"ransport - Der "cated - 4-wire 56 kbps combination -		ĺ								1			, ,		
	Facilit	renination per month			UNCDX	U1TD5	13.41	40.63	27.47	16.77	6.91						L
4-\^	'CE 64 KF	GITAL EXTENDED LOOP WITH 64 MOPS INTERO	FFICE TRA	NSPO	RT												
	4-wire	Page Local Localin Combination - Zone 1	Ī	1	UNCDX	UDL64	29.93	126.66	89.12	59.35	14.61						
	4-wire			2	UNCDX	UDL64	33.99	126.66	89.12	59.35	14.61						
	4-wire	" Thes Local Loop in Combination - Zone 3	1	- 3	UNCDX	UDL64	34.74	126,66	89.12	59.35	14.61				,		
	Interc		 														
- 1	PerM				UNCDX	1L5XX	0.0134								,		
	Intern		+		C. I.O.D.K	1.0.07.11	0.0.2.										i –
1	Facilit				UNCDX	U1TD6	13.41	40.63	27.47	16.77	6.91				, ,		
4-10	" 56 KF		FTRANSE	ORT	5.105/	550	10.41	-10.00						_			T
14-4			I	1	UNCDX	UDL56	29.93	126.66	89.12	59.35	14.61						1
-+	4-veire	: 1 Thes Local Long in combination - Zone 1			UNCDX	UDL56	33.99	126.66	89.12	59.35	14.61						
\rightarrow	4-wire		+			UDL56	34.74	126.66	89.12	59.35	14.61				ļ		
	4-wire			- 1	UNCDX	COLSO	34.74	120.00	09.12	39.33	14.01				<u> </u>		
	4-11/11		1		I I I I I I I I I I I I I I I I I I I	41.570				1							
	mont1		ļ		UNCDX	1L5XX	0.0134								ļ <i>-</i>		├
	4-wire	the second besides	1														
+	Termi		L		UNCDX	U1TD5	13.41	40.63	27.47	16.77	6,91						
			ETDANCE	OPT													
4.\^	□ 5 64 KF	TIGITAL EXTENDED LOOP WITH DS0 INTEROFFIC	EIKANSP														
4-\/\	4-win		EIRANSP		UNCDX	UDL64	29.93	126.66	89.12	59.35	14.61						
4-\^		has Local Loor- in combination - Zone 1	ETRANSP	1 2	UNCDX	UDL64 UDL64	29.93 33.99	126.66 126.66	89.12 89.12	59.35 59.35 59.35	14.61 14.61						

UNBUI	ND!	D NE	ORK ELS	MENTS - South Carolina												Attach	ment: 2	Exhi	bit: A
	_												-		Svc Order	Incremental	Incremental	Incremental	hicrementa
					! !									Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
						ļ								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO)R\			TATE ELEMENTS :	Interim	Zone	BCS	USOC			RATES (\$)			perLSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
														,		Electronic-	Electronic-	Electronic-	Electronic-
						1								ĺ		1st	Add'l	Disc 1st	Disc Add'l
						- 1									1	l at		Disc 1st	Disc Add I
									Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
									Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			" "has later"	an Transport - Dedicated - Par Mile per										l					
		month				ŧ	UNCDX	1L5XX	0.0134	i			i	1					
		4-wire :	Thes Internet	na Fransport - Dedicated - Facility															
		Termina	on per manti-			t	UNÇDX	U1TD6	13.41	40.63	27.47	16.77	6.91	1					
	DS1 "	'GITAL 1		HITERFOFFICE TRANSPORT															
		4-Wire	Digital Lon	n in Combination - Zone 1		1 L	UNC1X	USLXX	90.87	253.03	157.89	44.80	11.73						
		4-Wire F	Digital Le	n in Combination - Zone 2		2 (UNC1X	USLXX	155.43	253.03	157.89	44,80	11.73						
		4-Wire 11.		o in Combination - Zone 3		3 1	UNC1X	USLXX	261.89	253.03	157.89	44.80	11.73						
		Intern	:ansnort	and - DS1 combination - Per Mile per													<u> </u>		
		month				l	UNC1X	1L5XX	0.27										
		Intero "	"ransport	articated - DS1 combination - Facility								1							
		Terminal	ee aer morb	•		į.	UNC1X	U1TF1	61.71	89.47	81.99	16.39	14.48	1					
	DS3 D	'GIT AL	TO WITH T	THEATED DS3 INTEROFFICE TRANSPO	RT														
		0S3 Lc ::		bipation - per mile per month		li	UNC3X	1L5ND	12.26			T		i e					
		DS3 Lcc	- Leop in ser	Sination - Facility Termination per month		ı	UNC3X	UE3PX	306.36	452.52	264.53	119.75	83.77						
		Intern		radinated - DS3 - Per Mile per month			UNG3X	1L5XX	6.42				1						
		Intero		arealed - DS3 combination - Facility													l		
		Termi	in per mon!			ı	UNC3X	U1TF3	704.52	279.37	163.12	60.33	58.59	ł			l		
	STS	DIGIT		TO CATED STS-1 INTEROFFICE TRAN	SPORT							 							
	_	STS-		thication - per mile per month		l.	UNCSX	1L5ND	12.26					İ					
														· · · · ·					
		STS-1	· = Loop in ·	embination - Facility Termination per month.		t t	UNCSX	UDLS1	313.49	452.52	264.53	119.75	83.77	ł					ľ
		Intere	ionsport	and sted - STS-1 combinations per mile								1		1					
		per mon				Į	UNCSX	1L5XX	6.42										
		Interc ***	ransport	netrated - STS-1 combination - Facility								T							
		Termin: 1	n per manth			ι	UNCSX	U1TFS	704.44	279.37	163.12	60.33	58.59						
ADDITIO	NA:	ETWC	TLEMENT.											1					
		rised ac	rant of a com	and combined facility, the non-recurring	charges d	not app	ply, but a Switch A	s is charge do	es apply.			T	· · · · · · · · · · · · · · · · · · ·	····					
		used ar		ingd network elements in All States, the r								<u> </u>							
		curring " :		and Network Elements "Switch As Is" Ch									1						
		<u> </u>					UNCVX, UNCDX,	T											
		Nonre	Curren"	and Network Elementa Switch -As-Is		t	UNC1X, UNC3X,						İ						
		Charge				t	UNCSX	UNCCC		5.61	5.61	7.00	7.00	1					
	Option	al Featur	· Princtin	-:															
		1				Į.	U1TD1,												
		Clear 1	Hall Capa™	- Estended Frame Option - per DS1	1	ι	ULDD1.UNC1X	CCOEF		0.00	0.00	0.00	0.00						
	_	1				ī	U1TD1,							T	1		<u> </u>		i
		Clear C.1	el Capatel	∵ Super FrameOption - per ₽S1	1	l	ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
		Clear	ol Capahi	ESF) Option - Subsection Activity -			ULDD1, U1TD1,					1							
		per DS		· · · · · · · · · · · · · · · · · · ·		1	UNC1X, USL	NRCCC		185.26	23.86	1.99	0.78						ŀ
		1				10	U1TD3, ULDD3.						1						
		C-bit Fam	 Option - C: 	Canadent Activity - per DS3	i		UE3, UNC3X	NRCC3		219,58	7.69	0.737	0.00						
	MU".	CLEXE										1	,,,,,,						
		DS1 to	50 Channel 5	ratera per month		1	UNC1X	MQ1	107.57	91.24	62.71	10.56	9.81						
		locu-:	⊇CL(data:	□6 1 to DS0 Channel System - per month.												-			i i
		(2.4-6 156	thised for a	incal Loop		1	UDL	1D1D0	1.19	6.59	4.73	1							ŀ
		ocu-	OCI (data)	DS1 to DS0 Channel System - per month															
1 1		(2.4-61)	ransed for co	monition to a channelized DS 1 Local		-				1					1			i	ļ
				**Clas collocation	1		U1TUD	10100	1.19	6.59	4.73	i			ļ				i
				OS1 to DS0 Channel Overtsem - per															
1			a Local Local			l	UDN	UC1CA	2.56	6.59	4.73						1		
1		2-wire	1 COCI/R	C: OS1 to DS0 Channel System - per															
		month	" for conce	are to a channelized DS1 Local Channel in															
		the serior	DMC as on?	egation		l l	U1TUB	UC1CA	2.56	6.59	4.73								
			- '- COCI - "	150 Channel System - per month															
		Voice :				l l	UEA	1D1VG	0.56	6.59	4.73								
		Voice used for	 Incall been 					1											
	_		 Incall been 	" 's PS0 Channel System - per month															1
	_	used '	neal Lenn	PS0 Channel System - per month						i									
	_	Moice Used	neal Lenn	n clippoelized DS1 Local Observel in the			U1TUC	1D1VG	0.56	6.59	4.73								
	_	Voice	neal Lonn COCI medion as collect	n k 'manelized DS1 Local Channel in the inn up'om per month			UNC3X	MQ3	144.02	178.54	94.18		31.90						
	-	Voice vsed same	- COCI	n channelized DS1 Local Channel in the ion								33.33	31.90 31.90						

rorsion in the name of

NROND	ED NE.	"ORK ELF	MENTS - South Carolina												Attachi	ment: 2	Fyhi	ibit: A
ATEGOR			OF ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)	_	- .	Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR		incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge
	+				-		+		Nonrec		Nonrecurring	Discoppost			000	Rates (\$)		
							 	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	DS1C	fused for co	maction to a channelized DS * Local						, 1131	Auur	rust	Auu	SOMEC	SUMMIN	SUMMIN	SUMMIN	SUMAN	SUMAN
		···!he came St	"C as collocation) per month			U1TUA	UC1D1	8.64	6.59	4.73								1
	DS1C	lised with	"Clas collocation) per month recoffice Channel per month			U1TD1	UC1D1	8.64	6.59	4.73								 -
	100		se ordinerper month			01101	OC ID	0.04	0.55	4.13								
	Des lete	dace Hait (DS	* COCI) used with Local Channel per month			ULDD1	UC1D1	8.64	6.59	4.73								1
IBLINDI FE	LOCAL	HANGES	"TCHING(PORTS)		-	02001	100151	0.04	0.00	4.13	!							
The	rchange	itching Por	Pares Reflected Here Apply to Embedded	d Base Sv	ritching	Ports as of March	10, 2005 and			· · · · ·	-				-			
			ased Rates Plus \$1.00 in Accordance with			TOTAL DE OTTORIO	10, 2003 and											
	ange Port		The state of the s		<u> </u>		T				 							
		no Port Reta	includes all available features in GA. KY.	LA & TN	the des	rired features will n	eed to be order	ed using retail USC	OCs.		 							+
2-\^*	-5 VOICE	· ADELINE	includes all available features in GA, KY,			1					<u> </u>							
	Exchan	* Onts - 2-1/19	a Analog Line Port-Res.			UEPSR	UEPRL	2.65	2.38	2.28	1.42	1.33						
																l		1
	Exchan	orts - 2-460	A realing Line Port with Caller ID - Res.			UEPSR	UEPRC	2.65	2.38	2,28	1.42	1.33						
							1 ''									-		
	Excha	Onts - 2-V	a Analog Line Port outgoing only - Res.		_	UEPSR	UEPRO	2.65	2.38	2.28	1.42	1.33						
	Exchan	Torts - 2.111	*** Unbundled SC extended his all dialing															
	parity	rith Calls	- Pas.			UEPSR	UEPAU	2.65	2.38	2.28	1.42	1.33						
- 1	Excha.	"orts - 2-1"	- MG Inhundled South Carriero Area			}	- -				1							
	Calling	with Callor	□ Res (LW8)			UEPSR	UEPAJ	2.65	2.38	2,28	1.42	1.33						
	Excha	orts - 2-	'C inhundled res, low usage line port															
	with Co.					UEPSR	UEPAP	2.65	2.38	2.28	1.42	1.33						1
	Exchan		South Carolina Residence Dialing			UEDED	UE DIAN	2.05	0.00	0.00		4.00						1
		Caller IC	MG South Carolina Residence Area			UEPSR	UEPWL	2.65	2.38	2,28	1,42	1,33						
			for ID capability			UEPSR	UEPRS	2.65	2.38	2.20	1 42	1.33						1
	2-Wire	n analogouselle of	: c::: !!sage Line Port without Caller ID			UEFOR	UEFNO	2.05	2.30	2.28	1.42	1.33				ļ		+
	Сара	er et d'adition	risage cite Fort without saler to			UEPSR	UEPRT	2.65	2.38	2.28	1.42	1.33						1
	Subse	Activity				UEPSR	USASC	0.00	0.00	0.00		1.00						-
FEA:	TRES																	t
_		· Nertical for	atures			UEPSR	UEPVF	3.04	0.00	0.00								
2-V	VOICE	- ADE TINE	RATES (BUS)															T
															· · · · · · · · · · · · · · · · · · ·			1
	Exchann	" " orts x 2 A th	· Enalog Line Port without Caller ID - Bus			UEPSR	UEPRI	2.65	2.38	2.28	1,42	1.33					ļ	
	Exchan	orts - 2 ^{Acc}	and Combundled Line Port of the Implimited															
	nort with	-!legr# E4(8/-1	, - Ç(le			UEPSB	UEPBC	2.65	2.38	2.28	1.42	1.33						1
							1				1							
	Exchan	orts - 2	o Analog Line Port outgoing only - Bus.			UEPSB	UEPBO	2.65	2.38	2.28	1.42	1.33						
	Excha	" orte - 2.1"	- 112 Imbundled SC extended hotal dialing			i												
	parity	ith Caller	- Sig			UEPSB	UEPAZ	2.65	2.38	2.28	1.42	1.33						
1	Exhar	5-45 - Z-6	Combundled incoming or heart with			UEPSB	UEPB1	2.65	2.38	2.28	1.42	1.33			-			
	Caller	Costo 71465	- 1 - Inhundled South Care and Bills Area			UEFSB	UEPBI	2.03	2.30	2.20	1.42	1.33				_	-	
1	Callies	into Eatle	⊕ Sus (LMB)			UEPSB	UEPAB	2.65	2.38	2.28	1,42	1.33						
-	Evelo	- Tode - 2.10	· Visco South Carolina Business Dialing			00.100	OC! AU	2.00	2.50	2.20	1.72	1.00						
		~d Caller ID	. Codar Obioma Dia S Crawig			UEPSB	UEPWM	2.65	2.38	2.28	1.42	1.33						
	Excha	orts - 2.1	o Voice South Carolina Business Area			32.00		2.00	2.00	2,20								
	Cellino	⊸d without C≥	inc ID			UEPSB	UEPBB	2.65	2.38	2.28	1.42	1.33						
_	2-Wire	unbuc?	maming Only Port without Caller ID						-144								[
	Capabin					UEPSB	UEPBE	2.65	2.38	2.28	1.42	1.33					1	
	Subscar	Activity				UEPSB	USASC	0.00	0.00	0.00								
FE^	HRES																	
	All Avei		oftres	Г. .		UEPSB	UEPVF	3.04	0.00	0.00							<u> </u>	L
			ntires					3.04	0.00	0.00						1		<u> </u>
EXC	ANGE	PATES																
	2-Win		Very PBX Trunk - Res			UEPSE	UEPRD	2.65	31.34	14.88		0.90						-
	2-Wire		sheedled 2-Way PBX Trunk - Bus			UEPSP	UEPPC	2.65	31.34	14.88		0.90						
	2-Wirm		handled Outward PBX Trunk - Bus			UEPSP	UEPPO UEPPO	2.65	31,34 31,34	14.88 14.88	13.97 13.97	0.90						
	2-Wirr	Line Side	-hundled Incoming PBX Truel - Bus			UEPSP	UEPP1 UEPLD	2.65 2.65	31,34	14.88	13.97	0.90				-		+
-	2-Wire		Pence Terminal PBX Trunk - Sus			UEPSP UEPSP	UEPLD	2.65	31,34	14.88	13.97	0.90		-		—		†
	2-Wire		PRX LD Terminal Ports	ļ		UEPSP	UEPKA	2.65	31.34	14.88	13.97	0.90				-		
-	2-Wire	- I Induntre	PBX Toll Terminal Hotel Ports	-		UEPSP	UEPXB	2.65	31.34	14.88		0.90						1
	ZWin	- Unidusers	FBY LD DDD Terminals Fort			UEPSP	UEPXC	2.65	31.34	14.88		0.90						1

forsion 10:03/11 15:15

UNBUI	ארי ב	D NE	PRKEI	AERITS - South Carolina												Attach	ment: 2	Eyhi	ibit: A
CATEGO				' F ELEMENTS	Interim 2	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge •
\vdash		<u> </u>						ļ <u>.</u>	Rec		curring	Nonrecurring					Rates (\$)		
		12-Wire		CBX LD Terminal Switchboard Port	1		UEPSP	LIEDAD	l	First	Add'I	First	Add'l		SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
-		2-Wire	J. Unburg	15 27 LD Terminal Switchboard IDD	1		UEPSP	UEPXD	2.65	31.34	14.88	13.97	0.90						
		Capa	Terf.	CD Terminal Switches 11100			UEPSP	UEPXE	2.65	31.34	14.88	13.97	0.90						
	-	2-Wire		PBX Hotel/Hospital Economy	+		OLFOF	DEFAE	2.03	31.34	14.00	13.97	0.90		-	ļ	-		+
i		Admin	live Callino "	.:	1		UEPSP	UEPXL	2.65	31.34	14.88	13.97	0.90						
		2-Wire	on Unbusin	" av PBX Hotel/Hospita" - conomy	1 1	-			1 2.90	0 7.04	14.00	10.01	0.55						
i		Room "	· · · · i Port				UEPSP	UEPXM	2.65	31,34	14.88	13.97	0.90			l			
		2-Wir-	- !Johu~"	Outgoing PBX Hotel Inspital		-													
		Discour	nom Callino	They are	1		UEPSP	UEPXO	2.65	31.34	14.88	13.97	0.90						
<u> </u>		2-Wire	ne Unburn	av PBX South Carolina Srea Plus	1		UEPSP	UEPXS	2.65	31.34	14.88	13.97	0.90						
		2-W/r-	in Hobitor"	BX South Carolina Sma Plus	1 !														
	!	Calling	-		_		UEPSP	UEPXT	2.65	31.34	14.88	13.97	0.90		<u> </u>				
		Subs	. ' Activity		1		UEPSP	USASC	0.00	0.00	0.00	ļ							
- 1	EA !!	All Ave	via Vertical fin		 		UEPSP UEPSE	UEPVF	3.04	0.00	0.00					ļ	ļ		
 					1		UEPSP VEPSE	UEPVF	3.04	0.00	0.00					 			
		witch:	atures of hisage character	and with Port associated with POTS circuit switched usage	will also apply	to cin	L cuit switched voice and	or citcuit switch	hed data transmission	hu R.Channels	senciated with 2	wire ISDN norts		-					
		ccess !-	Channel or F	Spanne! Packet capabilities will be available only	y through BFR	Now B	Business Request Proce	ss. Rates for th	ne packet capabilities	will be determine	d via the Bona Fi	de Request/New E	usiness Request	Process.					$\overline{}$
		VOIC	20E FIM	WATES (DID)			l												
		Exchanne	Ports - 2-15				UEPEX	UEPP2	9.86	119.57	18.78	60.03	3.77						1
7		VOICE	UNDE LINE	OPT RATES (ISDN-BRI)															
		Exchar		~ ISDN Port (See Notes below.)	1		UEPTX, UEPSX	U1PMA	14.38	72.93	53.11		10.76						
		All Fea	os Offered		+-+		UEPTX, UEPSX	UEPVF	3.04	0.00	0.00								
- →		Excharac	Onts - 2 Min	- ISDAI Port Channel Profiles			UEPTX, UEPSX	U1UMA	0.00	0.00	0.00								
		ccess	Channel or F.C.	agreeinted with POTS circuit emitched usage hannel Packet capabilities will be available on	will also apply	Haw B	tusiness Request Proce	ss. Rates for th	ned data transmission	will be determine	d via the Bona Fir	de Reguest/New F	lusiness Reguest	Process					
	JNP		TT with PT	THE CALL FORWARDING CAPABILITY			1	1		The Section of the Se		1	The state of the s	11000001					
		DLEC	'OTE CALL	MARDING SERVICE - DESIDENCE						-						-			
	_]	Unbir		nerraing Service, Area Calling, Res			UEPVR	UERAC	2.65	2.38	2.28	1.42	1.33						
														1					
		Unbur	1 Pamota Ci-l	Forwarding Service, Local Calling - Res	L		UEPVR	UERLC	2.65	2.38	2.28	1,42	1.33						
		Unbur	'emote C=	Forwarding Service, InterLATA - Res			UEPVR	UERTE	2.65	2.38	2.28	1,42	1.33						
		Unburn	Cemote Cell	Tomarding Service, IntraLATA - Res			UEPVR	UERTR	2.65	2.38	2.28	1.42	1.33						
P		currier			1			-						-					
	ĺ	Unbin	Temate 6	arranding Service - Commission - Switch	4		UEPVR	LICAGO		0.40	0.40								1
	!	Unbu	· Comple ()	Forwarding Service - Commission with		-	UEFVK	USAC2	_	0.10	0.10	 		-					
		allove	henge (PIC a	TIPICS			UÉPVR	USACC		0.10	0.10								1
 		DLEP	TOTECA	MARDING - Bus			OCT VIC	COAGO		0.10	0.10	.							
i i		1722		200	+			 				†					-		
1		Unbur-"	1∃emate Cal	Portranding Service, Area Calling - Bus			UEPVB	UERAC	2.65	2.38	2.28	1.42	1.33						
				For Parding Service, Local Calling - Bus			UEPVB	UERLC	2.65	2.38	2.28	1.42	1.33						
		Unburr"c	Remote Cal	Forwarding Service, InterLATA - Bus			UEPVB	UERTE	2.65	2.38	2.28	1.42	1.33						
		Unbur"	** Remote Cal	Forwarding Service, IntraLATA - Bus Forwarding Service Expanded and	!		UEPVB	UERTR	2.65	2.38	2.28	1.42	1.33						
		Unburn	"Remote C-"	amarding Service Expanded and	1														
			' ocal Calling		-		UEPVB	UERVJ	2.65	2.38	2.28	1,42	1.33	-					
F		Unbu	Tample Co.	To purerting Session Controrsion Suitab				-		-				 					
		as-is	single to	Torrarding Service - Conversion - Switch			UEPVB	USAC2		0.10	0.10								
-			² Permite Call	Ferwarding Service - Conversion with			00.10	1001.02		5.75	0.10								
			harge (PIC an				UEPVB	USACC		0.10	0.10								
UNBUNI	LED L	DCAL CY	WITCHING DO	ADT HEAGE					1										
lr.	nd Off	fice Swift	hing (Port Us	age)															
		End Office	 Switching Fr 	age) inclion, Per MOU					0.0010519										
		JEnd Offic	e Trunk Port -	Shared, Per MOU					0.0002136					ļ					
· · · · · · ·	anrion	n Swife!	ng (Port Usad	(Local or Access Tandem)											ļ				
		Tander	Switching Fund	tion Per MOU				ļ	0.0001634										
				pared, Per MOU					0.0002863										
				tion Per MOU (Melded)	-			 	0.00004951									-	
	dold	Engle ::	0.20% - 54b 3	ared, Per MOU (Melded)					0.000086749								· · · · · · · · · · · · · · · · · · ·		-
 	nextert.	radior.	0,30% of the 3	an-epit Rate					 			1							
	`a	on Transco																	
ļ	טניוואוט	on Tracco		or Hile, Per MOU	 				0.0000045							_			

	ED NE	""DRK EL	MENTS - South Carolina												AH	mont: 3	FL	ibit: A
								T					Sun Carl	Cup Cad		ment: 2		
	1			1	1		1							Svc Order			Incremental	
					i								Submitted	Submitted	Charge -	Charge -	Charge -	Charge
TEGOP*			' G FLEMENTS		7	200							Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual S
IEGUP			" HILEMENIS	Interim	Zone	BCS	USOC			RATES (\$)			perLSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs
															Electronic-	Electronic-	Electronic-	Electroni
				į.	}										1st	Add'l	Disc 1st	Disc Add
															"-	7.44	0.50 151	Duc Add
								Rec	Nonre	curring	Nonrecurring	Disconnect			OSS	Rates (\$)		
					1			Nec	First	Adď	First	Add'l	SOMEÇ	SOMAN	SOMAN		SOMAN	SOMAN
BUNDLET	ORT/	COMBin.	IONS - COST BASED RATES		1											- DOMENT		
																		+
>Cos	Based Fig.	as are appli-	where BellSouth is required by FCC and	d/or State	Commi	ission rule to provid	le Unbundled L	ocal Switching or	Switch Ports						l			1
> T1	INE P	hing Post	ates Reflected in the Cost Based Section	n Apply to	Embed	Ided Base UNE-Ps	as of March 10.	2005 and Consist	of the									-
TEUP	Cost -	and Rates 1	1.00 in Accordance with the TRRO.					, ==== ====	07 1.1.0									1
	res sh-	by to the	" Indied Port/Loop Com! Intion - Cost I	Based Rate	e sectio	on in the same man	ner as they are	annlied to the Sta	nd-Alana									
	adled Po	trion of this	The Exhibit,			the same men	nar as they are	applied to the Sta	ilu-Aloile		i	ł					1	i
	"fice :-	- ndem S	" " " " " " " " " " " " " " " " " " "	age rates i	in the P	ort section of this r	ate exhibit chal	Il apply to all comb	instinue of									
loor fo	ont netwo	· slements ·	sept for UNE Coin Port/Long Combination	obe		ort section of this is	one extendit allai	apply to all comb	HIALIONS OF			1					1	
>T1	irst and		ocurring charges apply to Not Currer	olis, oth: Combi	nod Co	mbas Eas Curse ath	. Cambinad Ca			<u> </u>								
	e those	fied in t	Introcurring - Currently Combined secti	inly Combi	14	moos. For Conemi	y combined Co	ombos the nonnect	irring charges				1				1	
3110	11108	1990 111	corning - Currently Committee secti	ions.		Т												
2 44/10	E VOICE .	*** ADE LOC	1771 H 2-WIRE LINE PORT (PES)															
UN#	nrt/Lon-		ntes															
UN																"		
—	Z-Wire		ambo - Zone 1					15.89										
	2-Wire		ontho - Zone 2		L			22.52										
	2-Wire	Heep/Pert	autho - Zone 3		L			28.17										
UNF	nop Ra																	
	2-Wirr		ng (SL1) - Zone 1		1	UEPRX	UEPLX	13.76										
	S-Mise.	cice Grade Le	o (SL1) - Zone 2		2	UEPRX	UEPLX	20.38										
	2-Wire	nice Grade I n	no (SLI) - Zone 3		3	UEPRX	UEPLX	26.04				- ·						-
2-Win	Voice C.	1. Line Por	alos (Res)													_		
	2-Wire ···	nice unbund'er	port - residence			UEPRX	UEPRL	2.13	40.30	19.90	24.98	6.65			-		ļ <i>-</i>	
			nort with Caller ID - res			UEPRX	UEPRC	2.13	40.30	19.90	24.98							
	2-Wire	ine Hobberton	rest outgoing only - res	l —		UEPRX	UEPRO	2.13	40.30	19.90		6.65						
_	2-Wi-	Grade	and South Carolina externing local			OLI IXX	OLFRO	2.13	40.30	19.90	24.98	6.65					 '	
	dialine	'ifw heg w'				UEPRX	UEPAU	0.40	40.00	40.00							('	
_	2-M/i	or majoring) :	Carolina Area Calling and with			UCPRA	GEPAU	2.13	40.30	19,90	24.98	6.65						
	Caller	~s (LW/8)	Committee California, confi	1		UEBBY											1	
	2-M/ir-					UEPRX	UEPAJ	2.13	40.30	19.90	24.98	6.65						
		- Hughland	····. '~יי isage line port with "laffer ID														7	
	(LUM)					UEPRX	UEPAP	2,13	37.93	16.72							. 1	
	2-Wi	e Auprino	Courth Carolina Residence Pholing Plan															
-		- iter ID				UEPRX	UEPWL	2.13	40.30	19.90	24.98	6.65			-	[[i 1	
	2-Wir	:- (iupfiu _{ni} -	Carolina Area Calling Cort without															
		.enability				UEPRX	UEPRS	2.13	40.30	19.90	24.98	6.65						
1	2-Wirr	, Albitilism,	Isage Line Port without Caller ID											-				
	Capa					UEPRX	UEPRT	2.13	40.30	19.90	24.98	6.65						1
FE/	RES																$\overline{}$	
		□ Offered				UEPRX	UEPVF	3.04	0.00	0.00								
Nosin	ECUR	HARGE	Inds) - CURRENTLY COMBINED															
	2-Wire	erado!	The Port Combination Conversion -														-	
	Switch:	1.55				UEPRX	USAC2		0.10	0.10								
	2-Wir	Grade !	. The Port Combination - Conversion -				30.101		0.10	0.10								
	Switch	change				UEPRX	USACC		0.10	0.10								
		· · · · · · · · · · · · · · · · · · ·					337.00		0.10	0.10								
	2-Wire **	rice Grade Lor	n / Line Port Platform - Installation Charge				1											1
	at Ouicks	or dealeration	Not Convenien of Evisting Service	ļ		UEPRX	LIDEGG						1	1				1
ADDE	TONAL	C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Line Port Platform - Installation Charge Not Conversion of Existing Service			DEPRA	URECC	H	0.10									
	12.Miro	:n Grada I ::	of the Port Combination - Subsequent															
		a prace.	cont Combination - Subsequent			UEDDY												
-	Activity	7.5.45 m x 8 m m	S 51			UEPRX	USAS2	0.00	0.00	0.00								
		-uscellane-i	s Rate Element, Tag Loop at End User															
0.55	Premise		N. C. LANDER			UEPRX	URETL		8.33	0.83								
OFF/()	N PRE	ESEXTENS	N CHANNELS															
_	2 Wire Ar	raing Voice Gr	erle Extension Loop - Non-Design	L		UEPRX	UEAEN	14.94	37.92	17.62	23.56	5.32			-			
	2 Wire ^-	nalog Voice Gr	ada Extension Loop - Non-Design	1		UEPRX	UEAEN	21.39	37.92	17.62	23.56	5.32						
	2 Wire 4	halog Voice Gr	ede Extension Loop - Non-Design		3	UEPRX	UEAEN	26.72	37.92	17.62	23.56	5.32						
	2 Wire ^ -	ાતાંતુ Voice Gr	arle Extension Loop – Design		1	UEPRX	UEAED	16.68	105.98	68.43	53.05	10.61						
	2 Wire **	raing Voice Gr	nde Extension Loop - Design		2	UEPRX	UEAED	23.13	105.98	68.43	53.05	10,61						
	2 Wire **	halog Voice Gr	ado Extension Loop - Design		3	UEPRX	UEAED	28.46	105.98	68.43	53.05	10.61						
INTER										000	55.55							
	Intero Com	- Transport "	adicated - 2 Wire Voice Grade - Facility															
																		
	Terminali	an a				IUEPRX	1111TV2	2/201	40.62									,
<u> </u>	Terminal	4917	articated - 2 Wire Voice Grade - Per Mile			UEPRX	U1TV2	24.30	40.63	27.47	16.77	6.91						

Marsion Than 13/11/11/15

MBUNE	D ME	IKK EI	MENTS - South Carolina													ment: 2		bit: A
ATEGOP"			CE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)		-		Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Eectronic- Disc Add'l
								Rec	Nonrec		Nonrecurring					Rates (\$)		
0.1411	PE VOICE	- ADELOOS	MITH 2-WIRE LINE PORT (BUS)						First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Fort/Lone	mbination																
- JUN'	2-Wire		ombo - Zone 1					15.89			 							
	2-Wire		ambo - Zone 2				1	22.52			<u> </u>							
	2-Wire		ombo - Zone 3			-	1	28.17	-			-						
IINE	Loop Rate	Stoper Co	2016.3		-		1	20.17			· ··-·	-						<u>† </u>
	2-Wire	ne Grade In	op (SL1) - Zone 1		1	UEPBX	UEPLX	13.76										
	2-Wire		ορ (SL1) - Zone 2		2	UEPBX	UEPLX	20.38										
	2-Wire	rico Grade I c	ne (Sl.1) - Zone 3		3	UEPBX	UEPLX	26.04	•									
2-M11	Voice ∩	'a Line Por'	"his)															i e
	2-Wire	inco unbundly	and without Caller ID - bus			UEPBX	UEPBL	2.13	40.30	19.90	24.98	6.65						
	2-Wire	cise unbundler	and with Caller + E484 ID - bus			UEPBX	UEPBC	2.13	40.30	19.90	24.98	6.65						
	2-Wire.	ine unbundle	and outgoing only - bus		L	UEPBX	UEPBO	2.13	40.30	19.90	24.98	6.65						
	2-Win-	ne Grade en	mediad South Carolina extended local			1		_										
		- "port with	allar ID - bus	<u> </u>		UEPBX	UEPAZ	2.13	40.30	19.90	24.98	6.65						ļ
	2-Wire	· o unhundle:	incoming only port with Caller ID - Bus The Carolina Bus Area Calling Port with		⊢ · −	UEPBX	UEPB1	2.13	40.30	19.90	24.98	6.65						
	2-Wise	and Childh Long.	Port with			UEDDY		2.42	40.00	40.00	04.00	2.05						
	Caller 2-Win	18)	Smith Carolina Business Dialing Plan		-	UEPBX	UEPAB	2.13	40.30	19.90	24.98	6.65						
	withou	eter ID	Cardina business maing Plan		1	UEPBX	UEPWM	2.13	40.30	19.90	24.98	6.65						3
	2-Wi		Carolina Business Area Calling Port		-	OEI BX	OLI WIM	2.10	40.30	15.50	24.50	0.03						
	withou	- "-: ID Canc"	prise.			UEPBX	UEPBB	2.13	40.30	19.90	24.98	6.65						
	2-Wi	e Hedgiles."	······ing Only Port without Caller ID															
	Capa!			1	İ	UEPBX	UEPBE	2.13	40.30	19.90	24.98	6.65						3
FE^												Ì			·			
	All Feat	->= Offered				UEPBX	UEPVF	3.04	0.00	0.00								
NO"	LECURD.	CHARGE	"TOGs) - CURRENTLY COMBINED	L	· _							l						
	2-Wire	Grade 1	ine Port Combination Conversion -															
	Switch	17/15				UEPBX	USAC2		0.10	0.10								
	2-Wire	ina Grade in	· · · Line Port Combination — Conversion -	1			1											3
	Switch	change				UEPBX	USACC		0.10	0.10								
AD"					<u> </u>	-												
	2-Wire Activity	in Gradic III	n Time Port Combination - Subsequent			UEPBX	USAS2		0.00	0.00								3
-	LACIMES	collare	" Tale Element, Tag Loop = End User			UEFBA	USASZ	- +	0.00	0.00		-						
		24,760,000	The Heritary Pag Luth - 1 11 0001	1)UEPBX	URETL	ļ	8.33	0.83		[
OFF	MI PRE	EXTENO	MICHANNELS		f	OLI BX	BALTE		0.35	0.00	-	<u> </u>						
	2 Wire		arda Extension Loop - Non-Design		1	UEPBX	UEAEN	14.94	37.92	17.62	23.56	5.32						
	2 Wire	g Voice	ede Extension Loop - Non-Design		3	UEPBX	UEAEN	21.39	37.92	17.62	23.56	5.32						
	2 Wire	~ing Voice ∈	arin Extension Loop - Non-Design		- 3	UEPBX	UEAEN	26.72	37.92	17.62	23.56							
	2 Wire	ring Voice	arla Extension Loop – Design			UEPBX	UEAED	16.68	105.98	68.43	53.05	10.61						
	2 Wind	⊸lag Voice ⊆	arta Extension Loop - Design			UEPBX	UEAED	23.13	105.98	68.43	53.05	10.61						
	2 Wire		over Extension Loop Design		- 3	UEPBX	UEAED	28,46	105.98	68.43	53.05	10.61						
INT 5		"ISPOP"				-						-						-
	Intern		Training of a Wire Voice Grants - Facility			LIEDDY	LIATVO	24.22	40.00	27.17	10.77	6.54						
	Termina					UEPBX	U1TV2	24.30	40.63	27.47	16.77	6.91	-				-	
	Intero**	ransport	wissled - 2 Wire Voice Grade - Per Mile			HEDRY	U1TVM	0.0167	0.00	0.00								
	or Fract	- s*4ile	MITU 2 MIDE I ME BODT (DEC. DOW)			UEPBX	UTIVM	0.0167	0.00	0.00								
	TE VOICE	ADE LOC	WITH 2-WIRE LINE PORT (PES - PBX)	-			-										-	
UNF	2-Wire		origs Simbo - Zone 1				 	15.89					-			-		
-	2-Wire		amba - Zone 2					22.52										
	2-Wire	opp/Por	archa - Zone 3					28.17										
UNF	Loon Re'		12															
	2-Mirr	Grade La	op (SL 1) - Zone 1		1	UEPRG	UEPLX	13.76										
	2-Wire		n (SL 1) - Zone 2		2	UEPRG	UEPLX	20.38										ļ
	2-Wire		r ρ (SL 1) - Zone 3		3	UEPRG	UEPLX	26.04			-							
2-\^':	Voice "		artic (RES - PBX)															
							Lienes		55.55	20.50	27.52	6.22						
	2-Wir	Unbundler	mobination 2-Way PBX Trust Port - Res		_	UEPRG	UEPRD	2.13	69.26	32.50	37.53	6.22						
FE/		· · · Offered	· · · · · · · · · · · · · · · · · · ·	-		UEPRG	UEPVF	3.04	0.00	0.00					-	-		

CATEGOR	2-Wire Conversion Conversion 19NAL	see Grade 1 a Switch a Grade 1 a Switch a Grade 1 a Grad	Int Line Port Combination (PRY) -	Interim	Zone	BCS	USOC	Rec	Nonrec	RATES (\$)		-	Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
ADF	Conversion Conversion NAL Particle Subservior PRX Subservior Premission Premi	Switch- Grade I Switch Grade I Activity Cauent Activity	- Is			UEPRG	LIEAGO	Rec					1			1	1	
ADF	Conversion Conversion NAL Particle Subservior PRX Subservior Premission Premi	Switch- Grade I Switch Grade I Activity Cauent Activity	- Is			UEPRG	LIGAGO	Nec		urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
ADF	Conversion Conversion NAL Particle Subservior PRX Subservior Premission Premi	Switch- Grade I Switch Grade I Activity Cauent Activity	- Is			UEPRG	110400		First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ADF	2-Wire Conversion 10NAL 2-Wire Subse PBX S Unbine Premiss V PRE	- Switch - Switch - Co Grade - Activity - Coulont Activity - Spellance	of Line Port Combination (□□Y) - □ Change Set Line Port Combination (□□X) - □ □ (□□X) - □ □ (□□X) - □ □ (□□X) - □ □ (□□X) - □ (□X) - (□X) - □ (□X) - (□X			UEPRG												
ADF	Conversion Conversion	co Grade '	Change				USAC2		7.93	1.91								
	PBX S Unbirm Premise PREME	co Grade ' Activity coguent Activity Viscelland	rattine Port Combination (FDX)												•			
	PBX S Unburn Premise	co Grade ' ' Activity couent Activity Uscellance	···			UEPRG	USACC		7.93	1.91								
	PBX 5 Unbur Premiss V PRE	Activity Coulont Activity Uscelland	···		 											 		
	PBX S Unbin Premise PREM Local	requent Activities	://-/Change/Rearrange Multiling Hunt Group			urnna										ł		
	Premiss PRE **		Change/Rearrange Multiline Hunt Group	т	-	UEPRG	USAS2	0.00	0.00	0.00								
	Premiss PRE **		Stanger Realitainge Within the Horit Gloup						7.34	7.34								
	Premiss PRE **			-			+ -		7.34	7.34	-					<u> </u>		
OFF	Local 1		Clement, ray coop vi oser			UEPRG	URETL		8.33	0.83	1 1							
	Local (A SEALENCE	CHANNELS		+	OL FINO	GILLIE		0.55	0.00								
		annel Voice at	ade net termination		1	UEPRG	P2JHX	16,68	105.98	68.43	53.05	10.61						
		and Voice of	de, per termination		2	UEPRG	P2JHX	23.13	105.98	68.43		10.61						
	Loca' 1.	cl Voice	and per termination		3	UEPRG	P2JHX	28.46	105.98	68.43	53.05	10.61				· · ·	l	
	Non-	"irect Series	Thannel Voice Grade		1	UEPRG	SDD2X	17.74	131.88	62.06	90.70	13.42						
			Pannel Voice Grade		2	UEPRG	SDD2X	25.16	65.94	31.03		6.71						
			thannel Voice Grade		3	UEPRG	SDD2X	29.58	65.94	31.03	45.35	6.71				_		L
INTERN	OFFICE	MISPOR.			\perp			,										
		· fransport	adicated - 2 Wire Voice Grade - Facility															1
	Termina					UEPRG	U1TV2	24.30	40.63	27.47	16,77	6.91						<u> </u>
			nated - 2 Wire Voice Grade - Per Mile													1	•	
	or Fraction			ļ		UEPRG	U1TVM	0.0167	0.00	0.00								-
	- VOIC F		MITH 2-WIRE LINE PORT (BUS - PBX)															
UNF	ort/Lon	mbination '						15.89								<u> </u>		
	2-Wire		Jamin - Zone 1		 -		_	22.52				-	-					
—	2-Wire		Amino - Zone 3		1			28.17								 		
UNET	oop Ra	21107007-11	2016 3		+			20,17										<u> </u>
	2-Wi	no Grade I	ne (St. 1) - Zone 1		1	UEPPX	UEPLX	13.76			1							
		rico Grade ! -	op (SL 1) - Zone 2		2	UEPPX	UEPLX	20.38										
		Grade In	on (SL 1) - Zone 3		3	UEPPX	UEPLX	26.04										"
2-V*****	Voice C	1- Line Por	Think (BUS - PBX)								1		1					
	Line Sirin	 Inhundled f. 	mbination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	2.13	69.26	32.50		6.22						L
	Line Serie	Inhundled C	Heard PBX Trunk Port - Bus		L	UEPPX	UEPPO	2.13	69.26	32.50		6.22						
	Line S		naming PBX Trunk Port - Bus		L	UEPPX	UEPP1	2.13	69.26	32.50		6.22						
		isa Unbuer":	DOW LD Terminal Ports		<u> </u>	UEPPX	UEPLD	2.13	69.26	32.50		6.22						ļ
	2-Wirr	ics Unburrin	2 May Combination PBX Heags Port	_	<u> </u>	UEPPX	UEPXA	2.13	69.26	32.50		6.22						
	2-Wire		1 DBX Toll Terminal Hotel Ports		-	UEPPX	UEPXB	2.13	69.26	32.50		6.22				-		
	2-Wire	Unburdia	PERK LD DDD Terminals Fort	-	 	UEPPX	UEPXD	2,13 2.13	69.26 69.26	32.50 32.50		6.22						
	2-Wire	- Unbury	CSX LD Terminal Switchboard Port			ULFFA.	GEFAD	2.13	05.60	32.30	31.33	0.22			•		-	
		Just internal	SE TERMINAL SWILCH TIPE			UEPPX	UEPXE	2.13	69.26	32.50	37.53	6.22						
			av PBX Hotel/Hospital Connomy			I	52. AL	23	00.20	Ja30	1 000							
	Admisis	"ive Calline"	ter in the second of the secon			UEPPX	UEPXL	2.13	69.26	32.50	37.53	6.22						
	2-Wir-	- Unburs"	10 14 av PBX Hotel/Hospital Figuriomy			1												
	Room 1	"na Port				UEPPX	UEPXM	2.13	69.26	32.50	37.53	6.22				L		
			" 1 A" by Outgoing PBX Hotel" to spital		T -													
	Disco	Coom Callier	: Pert		L	UEPPX	UEPXO	2.13	69.26	32.50	37.53	6.22						
	2-Wire	ing Unburd's	Way Outgoing PBX Measured Port			UEPPX	UEPXS	2.13	69.26	32.50	37.53	6.22						
		in Habitan	" "av PBX South Carolina Frea Plus									4						
	Calling			ļ		UEPPX	UEPXT	2.13	69.26	32.50	37.53	6.22						
	RES				ļ	HEDDY	UEPVF	2.21	0.00	0.00								
		-: Offered	LIGO L CHENCHTIN COMPRISE		ļ	UEPPX	DEPVE	3.04	0.00	0.00								
NO,	CUR	CHARGE	(CS) - CURRENTLY COMBINED								-							
		in Grade 11				UEPPX	USAC2		7.93	1,91						1		
-	Conve	Switch-1	ਾਂ s ਾਨਾ ine Port Combination (ਨਾਨਪੇ) -	-	+ -	DEPPA	USAUZ		1.83	1,81					-			
	Corve	Switch	* Change			UEPPX	USACC		7.93	1.91								
ADr =	IONAL	Switch	Aa			02.17	00/100		7.55	,,,,,,						1		
ML)	12-Wine	Grade '	ing Port Combination (PRY) -	-	 													
	Subs	Activity	.,			UEPPX	USAS2	0.00	0.00	0.00			1					

rensing 110-03/1111111

ADOND	-DIAE	KN EL	MENTS - South Carolina													ment: 2		ibit: A
TEGOR"			TATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge - Manual Sv Order vs Eectronk Disc Add
								Rec	Nonrec		Nonrecurring					Rates (\$)		
									First	Add'1	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
							1						-					
	PBX S	haguent Acif	iby - Change/Rearrange Multiline Hunt Group						7.34	7.34			·					L
1	Unbur/	har i liscelland	na Plate Element, Tag Loop at End User						Ī									
	Premise					UEPPX	URETL		8.33	0.83			-					l
OFF.	VI PRE "	FEXTEN .	IN CHANNELS															
	Local 1.	med Voice of	ede, per termination		1	UEPPX	P2JHX	16.68	105.98	68.43	53.05	10.61						
	Local	ha mal Voice g	edo, per termination		2	UEPPX	P2JHX	23.13	105.98	68.43	53.05	10.61						
	Local C	inmel Voice p	refo. per termination		3	UEPPX	P2JHX	28.46	105.98	68.43	53.05	10.61						
	Non-V/6	- Pirect Serve	Channel Voice Grade		1	UEPPX	SDD2X	17.74	131.88	62.06	90.70	13.42		-				
	Non-Wi	- Firect Sent	Channel Voice Grade		2	UEPPX	SDD2X	25.16	65.94	31.03	45.35	6.71						
	Non-Will	Direct Senre	Channel Voice Grade	T	3	UEPPX	SDD2X	29.58	65.94	31.03	45.35	6.71	†····					
INTE	OFFICE	TANSPORT							33.01	01100	10.00	0.7.1						
	Intere/		" Insted - 2 Wire Voice Grade - Facility															
	Termina					UEPPX	U1TV2	24.30	40.63	27.47	16.77	6.91						
	Intern	ransport	achteted - 2 Wire Voice Grade - Per Mile				31142	2.4,50	-0.00	21.41	10.77	0.91						
	or Eray	······· : Aile	2 1110 10100 0 1 1 101110			UEPPX	U1TVM	0.0167	0.00	0.00								1
2-W/*	- VOIC		2-WIRE ANALOG LINE COIN PORT	<u> </u>		OLI I X	0	0.0107	0.00	0.00			-					
UNF	ort/Loc-	arbinatio :	ares	i –					·									
	2-Wirr	Coin Port	an Combo - Zone 1	_				15.89										-
	2-Wire		Combo Zee 2					22.52										
-	2-Wire	Cain Part	nop Combo – Zone 2 no Combo – Zone 3															ļ
UNF	nop Ra	Shirkan.	3 1.00000 - Zulie 3					28.17			-							
UN.		Cende I	(0) 1) 74			LIEDGO	UEDLY	40.70					-					-
	2-Wire		p (SL1) - Zone 1			UEPCO	UEPLX	13.76										
	2-Wire		ρ (SL1) - Zone 2		2	UEPCO	UEPLX	20.38										
	2-Mire		nna (SL1) - Zone 3		3	UEPCO	UEPLX	26.04										L
2-V/:	Voice C	" Line Por																
	2-Mir-	5.7.Way 00	Presented Screening and Proput				Ì		ŀ				1					1
	Blocking	- 50)				UEPCO	UEPSD	2.13	40.30	19.90	24.98	6.65	i					L
	2-Wire		*** ** orotor Screening and RI ling: 011,															
	900/97	. 1:000 (SC)				UEPCQ	UEPSA	2.13	40.30	19.90	24.98	6.65						1
	2-Wire	2.4May · ·	Secretor Screening and 011 Blocking						T I									
- 1	(SC)					UEPCO	UEPSH	2.13	40.30	19.90	24.98	6.65	i .					1
	12-Wir-	2-Way	" regetor Screening and 0.1.1 Plocking:															
- 1	with Dis	 Parity (SC) 				UEPCO	UEPSC	2.13	40.30	19.90	24.98	6.65						1
	2-Wire	~ 2-Way	* Cherator Screening and: PCC Blocking:				-1											
	000/97	. DDD, 011	Lard Local (SC)			UEPCO	UEPCC	2.13	40.30	19.90	24.98	6.65	ļ					1
$\overline{}$	2-Wi-	- 2.W Oper	the Poreen: 900 Block: 900 Ph. 1+DDD,									0.00	1					
ļ	011+.1	Enhance	Set OPT 3YV (SC)			UEPCO	UEPCE	2.13	40.30	19.90	24.98	6.65						1
	2-M/je-	- 2.M. Opc	Foreen: 900 Block: 900/2003, 1+DDD,			02.00	GEI GE		+0.00	10.00	27.00	0.00						
	011	e a Enhancer	OPT AP7 (SC)			UEPCO	UEPCF	2.13	40.30	19.90	24.98	6.65	į l					1
_	2-10/1	Chihamas	Blocking and without Compater			02.00	00,01	2.10	40.55	13.30	24.80	0.00						
1	Scree	· (50)	177, King and Wittom 1810)			UEPCO	UEPSG	2.13	40.30	19.90	24.98	6.65	1					l
_	2-W/i:		Perator Screening and P Blocking			UEFGO	UCFSG	2.13	40.30	19.90	24.96	0.00	 					-
ì	(SC)	11.01-16/11	Streeting and Bocking			UEPCO	UEPSF	2.13	40.30	10.00	04.00	0.05	1					1
	2-Wire		77 7			VEPCO	UEPSF	2.13	40.30	19.90	24.98	6.65						
	900/970	Chillingua	Cherator Screening and Checking: 011,			LIEDOO	LIEBO I	0.40	40.00	40.00	04.00	0.05						1
		. 1000 (SC)				UEPCO	UEPSJ	2.13	40.30	19.90	24.98	6.65	-					
	2-Wire	··· Ontwater	The Operator Screening and Physking:															1
	900/977		t, and Local (SC)	-		UEPCO	UEPCM	2.13	40.30	19.90	24.98	6.65	-					
	2-Wirn		Screen & Block: 900/976, 11 DDD.	i :					40.00	40.00								1
		Enhance:	Calling OPT 3YW (SC)			UEPCO	UEPCP	2.13	40.30	19.90	24.98	6.65						-
	2-Wirc	ny Smart	could 000/976 (all states except LA)			UEPCO	UEPCK	2,13	40.30	19.90	24.98	6.65						
				1						40.00								
	2-Wire		martline with 900/976 (all states except LA)			UEPCO	UEPCR	2.13	40.30	19.90	24.98	6.65	ļ					-
ADr.	ONAL	SOIN PC	1_OOP (RC)															-
	UNE Co	Cort/Loop	entro Usage (Flat Rate)			UEPCO	URECU	4.05	0.00	0.00	0.00	0.00						ļ
NO.	ECURE:	SHARGE	ine Port Combination Conversion -															L
	2-Wir-	o Grado	- Time Port Combination Conversion -															1
	Switch	- 15				UEPCO	USAC2		0.10	0.10								
	2-Wise	Grade !	ine Port Combination - Conversion -															
	Switch -					UEPCO	USACC		0.10	0.10								
ADD	ONAL "																	
	2-Wire	Grado	Port Combination - Subsequent	_														
	Activity					UEPCO	USAS2		0.00	0.00								1

Morsion Ton 03/11/71 T

IBONG.	ED NE	JEK EL	MINTS - South Carolina												Attach	ment: 2	Exhi	ibit: A
TEGOP			THELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge
								Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbuscus	· Miscellan-	Cate Element, Tag Loop at End User															
2 14/10	Premis :	: OD/ DMICE	CICE GRADE IO TRANSPORT/ 2-WIRE	LINE BOI	17.475	UEPCO	URETL		8.33	0.83				ļ				
	ort/Long	mbination '		LINE PU	T [SES													
- Oice	2-Wire		port/Port Combo - Zone 1	 			_	19.00					<u> </u>	ļ				
_	2-Wire		port/Port Combo - Zone 2				-1	25.45		-						_		
	2-Wire		mortiPort Combo - Zone 3		_			30.78										_
UNE	.oop Ra′				_													
	2-Wi		to (SI.2) - Zone 1		1	UEPFR	UECF2	16.68										
	2-Wirm		on (St.2) - Zone 2		- 2	UEPFR	UECF2	23.13										
-			(31.2) - Zone 3		<u>_3</u> _	UEPFR	UECF2	28.46										
2-V	Voice -		orns (Res)		Ļ													
-	2-Wire		not residence		<u> </u>	UEPFR UEPFR	UEPRC	2.32	108.36	70.71	1.42	1.33						-
	12-Mire	. isa unbundler	oorlinuigoing only - res			UEPFR	UEPRO	2.32	108.36	70.71 70.71	1.42	1.33				<u> </u>		
	12-W/ir	Grade r	rected South Carolina extended focal			OEFTN	DEFRO	2.32	106.56	70.71	1.42	1.33						
	dialing	The port with	aller ID - res			UEPFR	UEPAU	2.32	108.36	70.71	1.42	1.33						
	2-\//i	· Single Desci.	3 and Carolina Area Calling and with						100,000		7,72	1,00					-	_
	Caller "	con (LIA/O)		L		UEPFR	UEPAJ	2.32	108.36	70.71	1.42	1.33						1
	2-Wire	Hapithey.	and usage line port with Caller ID															
	(LUM)				L	UEPFR	UEPAP	2.32	108.36	70.71	1.42	1.33				<u> </u>		
İ			Sive's Carolina Residence Challing Plan	1			i											
	without 6	,aller ID			ļ	UEPFR	UEPWL	2.32	108.36	70.71	1.42	1.33						-
IN I	Intern	MSPOP	editated - 2 Wire Voice Grade - Facility		<u> </u>		-						ļ					
1	Termin		- 1 Section - 2 write voice Grand - exclusiv	1	ì	UEPFR	U1TV2	19.44	40.63	27.47	16.77	6.91	\	1	1	1	1	1
_	Intern	sangger!	gred - 2 Wire Voice C - A - Per Mile			JULIA	011172	18.44	40,03	21.41	10.77	0.91						
	or Fra-	Flo			ļ	UEPFR	1L5XX	0.0134								1	ĺ	1
FE/	RES																	-
	All Forms	- Offered				UEPFR	UEPVF	3.04	0.00	0.00								
NC	FCURE	HARGE	1100s) - CURRENTLY COMMINED	Γ														
	2.\\\/\		Fransport / 2 Wire Line Cort	i		l			i									
	2-Wire	n - Conver	ing - Switch-as-is Fransport / 2 Wire Line Cort		-	UEPFR	USAC2		8.50	1.87								-
		inn - Comer	Transport / 2 Wire Line or			UEPFR	USACC		8.50	1.87								
_	Linbur."	liscollar	- Switch-With-Change	 		ULFFR	USACC		0.50	1.07							 	+
	End Us	emise	Table 1, ray better			UEPFR	URETN		11.24	1.10								
2-W//	F VOIC!	10 1 2WIF	YORS GRADE TO TRANSPORT/ 2-WIRE	LINE PO	RT (BUS	3)												
UNE	ort/Lory.	ambination	ates														<u> </u>	1.
			apad/Fort Combo - Zone 1					19.00		-								
	2-Wire	loop/IO I -	rend/Port Combo - Zone 2					25.45						ļ				
UNE	2-Wire	- '.nop/IO 1 ::	Port Combo - Zone 3				-	30.78										+
UN!	nop Rate	nice Grade Lo	np (SL2) - Zone 1		1	UEPFB	UEGF2	16.68						 				+
	2-Wirr	nico Grade Lo	op (SL2) - Zone 1			UEPFB	UECF2	23.13										
	2-Wire	oice Grade Lo	op (SL2) - Zone 3			UEPFB	UECF2	28.46										-
2-Wir	e Voice G	ede Line Port	'3us)															1
	2-Wirg s	rice unbundler	Bus) port without Caller ID - bus			UEPFB	UEPBL	2.32	108.36	70,71	1.42	1.33						
	2-Wire **	gine unbundler	port with Caller + E484 ID - bus			UEPFB	UEPBC	2.32	108.36	70.71	1.42	1.33						
			part outgoing only - bus			UEPFB	UEPBO	2.32	108.36	70.71	1,42	1.33						
			ounded South Carolina extended local			UEPFB	LIEDAZ	2.22	400.00	70.74		4.00						
		arity port with 0				UEPFB UEPFB	UEPAZ UEPB1	2.32	108.36	70.71	1.42	1.33						_
	2-Wire	ce unbundler	Incoming only port with Caller ID - Bus South Carolina Bus Area Calling Port with			OLPFB	UEPBI	2.32	108.36	70.71	1.42	1.33						+
	Caller In		Other Bos Aled Carring Fort Will			UEPFB	UEPAB	2.32	108.36	70.71	1.42	1.33						
	2-Wire	also Unhumite	South Carolina Business Dinling Plan					2.02										
	without 1	aller ID				UEPFB .	UEPWM	2.32	108.36	70.71	1.42	1.33						
INTE		ANSPORT																
			Particulated - 2 Wire Voice Grade - Facility															
	Termin-					UEPFB	U1TV2	19.44	40.63	27.47	16.77	6.91						_
			Parlicated - 2 Wire Voice Grade - Per Mile			LIEDED	11.577	0.0424										
	or Fracti	on Mile		-		UEPFB	1L5XX	0.0134										+
FE∧⊤																		

BUNDE	D NE	THRK EL	MENTS - South Carolina												Attach	ment: 2	Exh	ibit: A
EGOR"			THE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	 	Increment Charge Manual Sv Order vs Electronk Disc Add
T	<u> </u>			L				Rec		urring	Nonrecurring		L			Rates (\$)		
	<u> </u>								First	Add'f	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
NONLE			HIDDS) - CURRENTLY COMBINED										<u> </u>					
			Transport / 2 Wire Line Tool	i l									ŀ	i				1
	Combine	our - Conver	zine - Switch-as-is			UEPFB	USAC2		8.50	1.87			-	ļ				
			Transport / 2 Wire Line and			UE DE D	luca co		3.50	4.07				1				
	Com	inn - Conve				UEPFB	USACC		8.50	1.87							 	
	CHROLIN.	uscellari	and Element, Tag Designant Loop at			UEPFB	URETN		11.24	1.10						1		
2-1/4701	AOIC.	emise	GRADE IO TRANS PT/ 2-WIRE	LINE POR	T (PR)		UREIN		11.24	1.10				-				
	ort/Loc	binatio		LINEFOR		ì'	+ +						 					
-	2-Wire		poport/Port Combo - Zone 1					19.00										
		- Long/IO To	enport/Part Combo - Zone 2			-		25.45				-	1					
	2-Wire		Port Combo - Zone 3					30.78					1					
UNFIL	op Race																	
	2-Wire	rich Grade II	rine (SL2) - Zone 1		1	UEPFP	UECF2	16.68							***			
	2-Wire	nine Grade li	ros (SL2) - Zone 2		2	UEPFP	UECF2	23.13						I				
	2-Wire	cina Grade I.	one (SL2) - Zone 3		3	UEPFP	UECF2	28.46										
2-1///-	Voice *	Line Por	fates (BUS - PBX)															
I											1			4				
	Line S	labundled (r phination 2-Way PBX Trunk Port - Bus	1		UEPFP	UEPPC	2.32	137.32	83.31	67.02	11.51	ļ			1		-
	Line S	bundler	PBX Trunk Port - Bus			UEPFP	UEPPO	2.32	137,32	83.31		11.51						
	Line Sim	blundled	naming PBX Trunk Port - Birs			UEPFP	UEPP1	2.32	137,32	83,31		11.51						
	2-Wire	oiso <u>Unbuvil</u> i	FRX LD Terminal Ports			UEPFP	UEPLD	2.32	137.32	83.31		11.51		ļ	·			
		arce Unhum!	2 Way Combination PBX Usage Port	ļ		UEPFP	UEPXA	2.32	137.32	83.31		11.51				ł -		
_	2-Wire	nice Oupriesin	PDX Toll Terminal Hotel Ports	 	ļ	UEPFP	UEPXB	2.32	137.32	83.31		11.51		ļ				
	2-Wirr	e Ouplier	The LD DDD Terminals Fort	+		UEPFP	UEPXC	2.32	137.32	83.31		11.51				-	 	
	2-Wir	ca Unburg	1 BY LD DDD Terminals Port 1 BY LD Terminal Switchbased Port 1 D Terminal Switchbased IDD			UEPFP	UEPXD	2.32	137.32	83.31	67.02	11.51		 		-	 	┼
	2-10/1-	and publica-	Uniterminal Switches are 100			UEPFP	UEPXE	2.32	137.32	83.31	67.02	11.51						
	Capa		PBX Holel/Hospital Transamy			UEPFP	GEFAE	2.32	157.32	00.01	07.02	11,01	1				 	+
	Admire-	miss Calling	Photo:	l		UEPFP	UEPXL	2.32	137.32	83.31	67.02	11.51	l .				1	
	2-Mire	in Unhim	av PBX Hotel/Hospita conomy	 		1	GET AL	2.52	101.52		37.02							
	Room	g Port	on notice toop			UEPFP	UEPXM	2.32	137.32	83.31	67.02	11.51	i					
	2-Wire	er e Unbuer	19 Stay Outgoing PBX Hetel Hospital	1							· · · · · · · · · · · · · · · · · · ·		1	1				
	Discour	Thom Callin	e Test			UEPFP	UEPXO	2.32	137.32	83.31	67.02	11.51			İ			L
	2-Mirc	co Unbueri	- 1-13 av Outgoing PBX Measured Port			UEPFP	UEPXS	2.32	137.32	83.31	67.02	11.51						
	2-Wi	· ···· Unbur-"	Tray PBX South Carolina Arga Plus	1														
	Callina					UEPFP	UEPXT	2.32	137.32	83,31	67.02	11.51		l			ļ	
INTER	OFFICE	AMSPOR		1	I													
	Interef	JUSDUL,	adicated - 2 Wire Voice Grade - Facility								1					1		
	Termino					UEPFP	U1TV2	19.44	40.63	27.47	16.77	6.91	1		·			4
	Intero [ed - 2 Wire Voice Grada - Per Mile				1						I					
	or Fracti	- dile				UEPFP	1L5XX	0.0134						ļ	-			
FEA-	RES				-									ļ				+
		res Offered		 		UEPFP	UEPVF	3.04	0.00	0.00				ļ			l	
NOND			(MRCs) - CURRENTLY COMBINED			-							 	<u> </u>			 	+
- 1			Transport / 2 Wire Line Port		ļ	UEPFP	USAC2		8.50	1.87			1	i			1	
			son - Switch-as-is	 		UEPFP	USACZ		0.50	1.01			+	 		ļ <u>-</u>	 	1
			Transport / 2 Wire Line Port			UEPFP	USACC		8.50	1.87								
	Comp	inn - Conver	Sing - Switch with change	 		ULFIF	USACC		0.50	1.01	· · · · · · · · · · · · · · · · · · ·		† · · ·	1				†
		r Premise	ous Pale Element, Tag Designed Loop at			UEPFP	URETN		11.24	1.10								
2,34/10 0			P. BUS ONLY - WITH 2-WIRE DID TRUNK	PORT			5.1.2.114		24	<u>v</u>							l	
		nmbination		T							1							
			to DID Trunk Port Combo - UNE Zone 1					24.75										
			m DID Trunk Port Combo - UNE Zone 2	1				31.20										ļ
			re DID Trunk Port Combo - UNE Zone 3					36.52									1	1
UNE L	oop Rate:													ļ			<u> </u>	
			Grade Loop - (SL2) - UNE Zone 1		1	UEPPX	UECD1	16.68										
	2-Wire	r∞log Voice '	Grade Loop - (SL2) - UNE Zone 2		2	UEPPX	UECD1	23.13						1				
			Crade Loop - (SL2) - UNE Zone 3		3	UEPPX	UECD1	28.46			<u> </u>		ļ					+
UNE P	ort Rate										1.5.5							+
T	Exchanc	e Ports - 240	% a DID Port			UEPPX	UEPD1	8.06	225.55	87.21	113.08	14.38						+
NONE	Exchang	CHARGE	CURRENTLY COMBINED			UEPPX	UEPD1	8.06	225.55	87.21	113.08	14.36	\					

UNBUND	LED N	IE "	RK EL "	MENTS - South Carolina			, , , , , , , , , , , , , , , , , , , ,									Attach	ment: 2	Exhi	ibit: A
CATEGOP				TO THE ELEMENTS	Interim	7one	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st		Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Electronic Disc Add'i
					 					Monmo	u malana	Manmauning	Discounset		L	000	Deter (¢)		l
	-	_			+			1	Rec	Nonrec First	Add'l	Nonrecurring First	Add'1	SOMEC	SOMAN	SOMAN	Rates (\$) SOMAN	SOMAN	SOMAN
	2-10	fire	o Grado	o / 2-Mire DID Trunk Port Combination -	<u> </u>					T list	Addi		Addi	JOHLEC	SOME	JUMPH	SCHAR	SOMAN	SUMAN
1		tchi					UEPPX	USAC1		7.32	1.87	l 1							
				p.: 2-Mire OID Trunk Port Conversion with	h														
i			llowable C				UEPPX	USA1C		7.32	1.87	! !							
ADF		L 1000	-																
	2-W	/ire 111	Subsequent	Activity - Add Trunks, Per Trunk	İ		UEPPX	USAS1		26.84									
	Unb	DU.	'iscellar	Activity - Add Trunks, Per Trunk - Bate Element, Tag Designed Loop at		-	,				-								
		HJapan "	remise				UEPPX	URETN		11.24	1.10								
Telo	phone !	Nu	Trunk Gra	rp Establisment Charges		ļ		ļ									<u> </u>		
	DID) [[mailed]	ermination	One Per Port)	ļ		UEPPX	NDT	0.00	0.00	0.00								
	DID	Mineral A	is, Estation	One Per Port) Stock Group and Provide First Group of			UKARY	NDZ	0.00	0.00	0.00								
	20 t	DHI	nders				UEPPX UEPPX	NDZ ND4	0.00	0.00	0.00						-		
	Add	Mischer 1	nu Numbers	for each Group of 20 DID Numbers securitye DID Numbers , Per Number	+		UEPPX	ND5	0.00	0.00	0.00				-		-		
	Res		on-Consection	e O'D numbers			UEPPX	ND6	0.00	0.00	0.00	1							
		36.	D Number	- C D Hamagia	+		UEPPX	NDV	0.00	0.00	0.00			 	-				
2-V		N F	AL GRAS	LOOP WITH 2-WIRE IS DAI DIGITAL LIN	E SIDE PO	PT		1	5.50	5.55		<u> </u>		1			t		
UNIC		00.	nbination	alco		_													†
	2W			and 2W ISDN Digital Line Side Port -							•								
	UNI	Elimina.						ļ	31.86]		<u> </u>	<u> </u>		
	2W	le:	icital Gre	and 2W ISDN Digital Line Side Port -															
	UNI	E 27 (**)	?			L			39.60										
1	2W			= 5:2W ISDN Digital Line Cide Port -											ĺ		ĺ		
	UNI		3			<u> </u>			45.23										
UNF		Ra'		1057		.	LIEBDO LIEBDO							ļ		<u> </u>			
	2-W	en-	Digital	te onp - UNE Zone 1		<u> </u>	UEPPB UEPPR	USLZX	21.90						 				
1	2.14	fire	1 Digital Cos	do Loop - UNE Zone 2		,	UEPPB UEPPR	USL2X	29.64						1				
	2.14	Tier	1 Digital Co-	to Loop - UNE Zone 3		3	UEPPB UEPPR		35.27						-				
UNIT				- The Land o		 	OEFFE GEFFE	OCCEN	00.21			1		†	†	· ·			
	Exc		nrt - 2-Mine	SDH Line Side Port			UEPPR	UEPPR	9.96	190.51	133.14	100,95	21,37						
	Exc	Barrier -	ort - 2-Mirr	SDM Line Side Port			UEPPB	UEPPB	9.96	190.51	133.14	100.95	21.37						
NO.		Bei	SHARGES	C IRRENTLY COMBINED 1 no / 2-Wire ISDN L Side Port	l														
	2-M	lire .:	* Digital co-	na / 2-Wire ISDN L Ride Port	1									1		1			
		44,000,000	Uninum	***		<u> </u>	UEPPB UEPPR	USACB	0.00	38.59	27.08			<u> </u>				ļ	ļ
AD"		*L .				<u> </u>									_			ļ	ļ
	Unb):	, isdellan.	Cate Element, Tag Design at Loop at			HEDDO HEDDO	L'OSTAL			4.40								
	Unb	112	omise	" Tate Element, Tag Loon of End User		<u> </u>	UEPPB UEPPR	URETN		11.24	1.10			ļ	 	ļ		ļ	ŧ
	Pre		iscellan.	and Element, Tag Loop at End Oser	1		UEPPB UEPPR	URETL		0 22	0.03	j							
B-C		1 0	o BOEII	ccess.		-	OLIFE DEPPK	OVELL		8.33	0.83	1							
U-t.	CVS	5	NMS/SEC			 	UEPPB UEPPR	U1UCA	0.00	0.00	0.00	 		1					
	CV	S 7	3)		1	<u> </u>	UEPPB UEPPR	U1UCB	0.00	0.00	0.00			 		· · · · · · · · · · · · · · · · · · ·			
	CS	D				T	UEPPB UEPPR	U1UCC	0.00	0.00	0.00			1					
B-C	· ^NNE	L		POFILE ACCESS: (AL. YY, LA, MS SC	C,MS, & T1	J)													
	CV	S/C/T	DMS/5EC				UEPPB UEPPR	U1UCD	0.00	0.00	0.00				I	l		L	
	CV	S 77 ****	n)				UEPPB UEPPR	U1UCE	0.00	0.00	0.00			<u> </u>		L			
	ics						UEPPB UEPPR	U1UCF	0.00	0.00	0.00								
usr			ROFILE											_					ļ
	Use	er 1	al Profile	>>:SD only)		<u> </u>	UEPPB UEPPR	U1UMA	0.00	0.00	0.00	ļ		 	ļ	ļ			
VE		FF.	ES	Charles In the Control of the Contro			HEDDO HESS	urm.r	2.01		0.00	ļ						1	
	AIL		patures -	n per Channel B User Profile			UEPPB UEPPR	UEPVF	3.04	0.00	0.00	 		 			-		
INT	OFF!	iC.	NEL M	মণ্ড বল বল্লা, including first mile কৰা facilities	1							 		 	 			ł	l
	tern		. Priner	anduding hist man at lacinities			UEPPB UEPPR	M1GNC	24.30	40.63	27.47	16.77	6.91						
	Inte	ro	Chancel miles	ens each, additional mile			UEPPB UEPPR		0.0167	0.00	0.00	10 /	0.51	 					
UNBUNDLE		Tr:	PRT/LO	enchech, additional mile	5	†			2.2761							1			1
UNF		1T (SESS C =	lid in All States)			1	· ·											
2-W		Localina	Mire Voice ?	Frade Port (Centrex) Combo					i										
UNF		or ·	mbination	ates (Non-Design)															<u> </u>
	12-14	Vir	- nn/2-''' -	ates (Non-Design)	-														
	Nor	n-Fire Lo							15.89										
	5-//		! npo/2-71"	Grade Port (Centres) and Combo -		!													
	Mar	n.F			I				22.52			l		L	L			L	4

NBUNL	-D NE	IKK EL	MENTS - South Carolina												Attach	ment: 2	Exhi	ibit: A
ATEGOR"			PAGE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	incremental Charge - Manual Svc Order Vs. Electronic- Disc 1st	Increment Charge - Manual Sv Order vs Electronic Disc Add
								Rec	Nonrec		Nonrecurring					Rates (\$)		
	2-Wiro	1 Loop PLVS	- Vaice Grade Port (Centrevillart Combo -	-					First	Add'I	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Non-D	octobs catabase	Combo -					28.17	1									
UNF		ambination	ates (Design)		-			20.17										
	2-Wire	'00p/23/1	Grade Port (Centrey Fart Combo -															
	Design							18.81										
1	2-Wire	' nap/2-16"	Voice Grade Port (Centrey) and Combo -															
	Design 2-Wire	000/21/	Grade Port (Centrey) and Combo -		-			25.26										
	Design		Grade Port (Centres) and Control .				li	30.59										
UNE	1.oop Ra							30.55					_					
	2-Wire	indice Grade in	ap (SL 1) - Zone 1	-		UEP95	UECS1	13.76										
	2-Wire	Thing Grade I	ηρ (SL 1) - Zone 2		2	UEP95	UECS1	20.38								1		
_	2-Wire	Frige Grade !	np (SL 1) - Zane 3 np (SL 2) - Zone 1			UEP95	UECS1	26.04										
	2-Wire	rica Grade '	η <u>ρ (St. 2) - Zone 1</u>			UEP95	UECS2	16.68										
-	2-Wire	Grade L	no (SL 2) - Zone 2 no (SL 2) - Zone 3		2	UEP95 UEP95	UECS2	23.13										
UNS		AL CARON	2 10 t 2) 1 2016 5		- "-	UEP95	UECS2	28.46			 							-
All C		-					_											
		on Grade F	MI (Centrex.) Basic Local Area			UEP95	UEPYA	2.13	40.30	19.90	24.98	6.65						
	2-Wire	The Grade C	(Centrex 800 termination)			UEP95	UEPYB	2.13	40.30	19.90		6.65						
	2-Wi	" Grade "	Contrax with Caller ID)1Pasis Local															
	Area				L	UEP95	UEPYH	2.13	40.30	19.90	24.98	6.65				<u> </u>		
	2-Win		f Contrex from diff Service 10 ftre			LIEBOE	UEDIA											
-	Center 2-Wire	Basic Loca	Serving Wire Center 2.3 - 800	 -		UEP95	UEPYM	2.13	108.36	70.71	54.47	11.94						
	Service	n Torm - Basic 1	cal Area			UEP95	UEPYZ	2.13	108.36	70.71	54.47	11.94						
	2-Wire	Grade -	cal Area			02.00	102.12	2,10	100,30	70.71	34.41	11,34						-
		on otea				UEP95	UEPY9	2.13	40.30	19.90	24.98	6.65						
	2-1/1/1-0	Grade	meinated on 800 Service Ferm - Basic															
	Local					UEP95	UEPY2	2.13	40.30	19.90	24.98	6.65						
AL.	2-Wire					UEP95	115554											
	2-Wire	Grade S	' (Centrex) ' (Centrex 800 termination)	-		UEP95	UEPQA UEPQB	2.13 2.13	40.30 40.30	19.90 19.90		6.65				-		
_	2-Wire		t (Centrex with Caller ID)1			UEP95	UEPQH	2.13	40.30	19.90		6.65						
	2-1//1-0	- Grade	Contrex from diff Service Wing			000	02.4	2.10	70.50	15.55	24.50	0.03						
	Center					UEP95	UEPQM	2.13	108.36	70.71	54.47	11.94	'	1				
	2-Wir-	- Grarte *	"" Serving Wire Cente: "20 Service															
-	Term:					UEP95	UEPQZ	2.13	108.36	70.71	54.47	11,94						
1	2.145		the state of the second section is a second section.			LIEDOF	luenos											
	2-Wire	Grade F	: I reminated in on Megalink or equivalent	-		UEP95 UEP95	UEPQ9 UEPQ2	2.13 2.13	40.30 40.30	19.90 19.90	24.98 24.98	6.65 6.65	_					-
Loca	Switch	1 <u>SERVE</u>	THE REAL PROPERTY OF THE PARTY	_		OLF 33	ULF Q2	2.13	40.30	15.50	24.50	0.05				· · · · · · · ·		
-	Centro	" "com Eur"	per port			UEP95	URECS	0.7996	-			-						
Fear	rires																	
	All Ste		Terad, per port			UEP95	UEPVF	3.04										
	All Sele		red per port			UEP95	UEPVS	0.00	406.42									
i i i i	All Car	Control For	one Offered, per port			UEP95	UEPVC	3.04										
NAF	1 Inhana	On Calaborade Av	ress Register - Combination			UEP95	UARCX	0.00	0.00	0.00	0.00	0.00						
_	Unburn	Matwork Co	cess Register - Indial			UEP95	UAR1X	0.00	0.00	0.00		0.00						
	Unbun	· / Hetwork / ·	eas Register - Outdial			UEP95	UAROX	0.00	0.00	0.00		0.00						
Misc	cllaneous	inations																
2-1/17	∽ Trunk :																	
	Trunk :	- Termination	r, each			UEP95	CEND6	8.86	119.57	18.78	60.03	3.77						
4-1/1	Digita!	Megahir				LIEBOE	144154	70.00	202.47	05.00	72.75	2.12	 					
	DS1C	Termination	s, cach			UEP95 UEP95	M1HD1 M1HD0	73.62	202.47 14.51	95.90	72.75	2.47	<u> </u>					
linte:	DS0 C	- 1 Meage	· Delica			02795	INITIOU	0.00	14.51									
inte.	Interes	hannel Fac	Sties Termination			UEP95	M1GBC	24.30	40.63	27.47	16.77	6.91				-		
_	Interof		age, per mile or fraction of mile			UEP95	M1GBM	0.0167	.5.55	21,141		5.51		-				
Feat	re Active	-1 (DS0) C	Ter Loops on Channelized PS1 Service															
	Connel B	"Coature Ar	hatinns															
	Feature	tivation on "	1 Channel Bank Centrex Loop Stot			UEP95	1PQWS	0.56										

Version Thomas #3/11/09/05

NBUNDU	D NE	JISK Ei	MENTS - South Carolina												Attach	ment: 2	Exhi	ibit: A
ATEGOP"			TATE FLEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I		Increment Charge
								Rec	Nonrec	curring	Nonrecurring					Rates (\$)		
	-								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Fealure	Swation en	1 Channel Bank FX line Side Loop Slot	<u> </u>	<u> </u>	UEP95	1PQW6	0.56										ļ
	=eature.	Hation on 1	L Channel Bank FX Trunk Side Loop Slot			UEP95	1PQW7	0.56										
	Feature Differs	Protion or Pre Ce nt er	Signature Bank Centrex Learn Signature			UEP95	1POWP	0.56										
	Feature	histion or	1 Shannel Bank Private Line Loop Slot			UEP95	1PQWV	0.56										
	Feature	-fivation en 1	1 Channel Bank Tjie Line/Trente Loop Slot	-		UEP95	1PQWQ	0.56			1							
-	Feature	ation or .	Channel Bank WATS Loop Slot	+		UEP95	1PQWA	0.56										+
Non -	curring	rices (NF	Associated with UNE-P Contrex	 	 	0.21 33		0.50			 							
	NRC	raion Cir	"s "marrianed Switch-As-Is "" allowed				1											
	change	. sar port			1	UEP95	USAC2		37.93	16.72								
	New C		ommon Black		_	UEP95	M1ACS	0.00	668.70									
		they Customit	d Common Block		T	UEP95	M1ACC	0.00	668.70		l							
		at Hishment Co.	∹ge. [©] er Occ asion			UEP95	URECA	0,00	72.89		i							
Adc':::	nal Non	-urring C1 -	nes (MRC)															
	Unbur		Cata Element, Tag Loop of End Use			UEP95	URETL		8.33	0.83								
	Unbur Use Fire	iscellar	Pate Element, Tag Design Loop at End			UEP95	URETN		11.24	1.10								
UNE			Patiet in All States)	+	-	02: 33	ONLIN		11.24	1.10	 				•			
2-000	VG Loca	" Mire Voic	Frade Port (Centrex) Combo				_		-		 							_
UNF "	ort/Lon:	andination.	atos (Non-Design)															
	2 Wir- Non-C	1000/2711	Grade Port (Centrest Fort Combo					15.89										
	2-Mir-		Trike Grade Port (Centrem ant Combo -		F -													<u> </u>
-	Non-E	-1.1 non/2.3*	Frade Port (Centre Cort Combo -		<u>-</u>			22.52										-
<u>บ</u> พร ก	Non-E-	hination	ntos (Design)					28.17										
	2-Wire	000/2-1/1	"folion Grade Port (Centrey) Fort Combo -				1											
	Design 2-Wire		Grade Port (Centrevillert Combo -	1				18.81										ļ
	Design				L			25.26										
	2-Wirr Design	~nn/2-1^"	Grade Port (Centrexion of Combo -		}	!		30.59	i		i 1		l	' i				1
UNF	oop Rat																	
	2-Wire		10 (SL 1) - Zone 1			UEP9D	UECS1	13.76										L
	2-Wire	nice Grade Lo	ng (SL 1) - Zone 2	<u> </u>		UEP9D	UECS1	20.38					ļ					ļ
			no (SL 1) - Zone 3	 		UEP9D	UECS1	26.04										
			ng (SL 2) - Zone 1 ng (SL 2) - Zone 2	├		UEP9D UEP9D	UECS2 UECS2	16.68 23.13										
	2-Wire	pice Grade Le	np (SL 2) - Zone 3			UEP9D	UECS2	28.46										
LINE P	ort Rate	, Grade in	2 (ATC 2) - 2016 0			OLI VO	UCUUL	20.40				-						
	TATES										†							†
	2-Wire	ne Grade Fo	(Centrex) Basic Local Area			UEP9D	UEPYA	2.13	40.30	19.90	24.98	6.65						
	2-Wire Area	o Grade	**Contrex 800 termination)Pasic Local			UEP9D	UEPYB	2.13	40.30	19.90	24.98	6.65			Ť			
			ALCO A SALEDO DOCTADO				1											
			rt (Centrex / EBS-PSET)3Basic Local Area rt (Centrex / EBS-M5009)3Basic Local	1		UEP9D	UEPYC	2.13	40.30	19.90	24.98	6.65						
	Area 2-Wire	· · · · · · · · · · · · · · · · · · ·	of (Centrex / EBS-M5209))3 Rasic Local			UEP9D	UEPYD	2.13	40.30	19.90	24.98	6.65						
	Area		1 (Centrex / EBS-M5112))3 Basic Local	-		UEP9D	UEPYE	2.13	40.30	19.90	24.98	6.65						ļ
	Area			L		UEP9D	UEPYF	2.13	40.30	19.90	24.98	6.65						
	Area		- (Contrex / EBS-M5312))39asic Local			UEP9D	UEPYG	2.13	40.30	19.90	24.98	6.65						
	2-Wire Area	no Grade * r	(Centrex / EBS-M5008))3 Basic Local			UEP9D	UEPYT	2.13	40.30	19.90	24.98	6.65						
	2-Wire	Grade	**/Centrex / EBS-M5208))3 Pasic Local			UEP9D	UEPYU	2.13	40.30	19.90	24.98	6.65						

NOUNCH	-D INE	KKEI	MENTS - South Carolina				1 1						I Comp Onder	C O	Attachi			bit: A
ATEGOR**			ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)		-		Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svo Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment. Charge - Manual Sv Order vs Electronic Disc Add
								Rec		urring	Nonrecurring					Rates (\$)		
			- FRO MENTON O						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Area	- Grado "	* Pleatrex / EBS-M5216))3 Rasic Local			UEP9D	UEPYV	2.13	40.30	19.90	24.98	6.65						
	2-Wire Area	e Grade	/ Tentrex / EBS-M5316))3 Gasic Local			UEP9D	UEPY3	2.13	40.30	19.90	24.98	6.65						
	2-Wire	Hin Grade 19	ed (Centrex with Caller ID) Basic Local Area			UEP9D	UEPYH	2.13	40.30	19.90	24.98	6.65						
	2-Wire Indication	 Basic La 	//Centrex/Caller ID/Msg With Lamp			UEP9D	UEPYW	2.13	40.30	19.90	24.98	6.65			HART ARE			
	Basic I.:	real Area	d (Centrex/Msg Wtg Lamp Indication))4			UEP9D	UEPYJ	2.13	40.30	19.90	24.98	6.65						
	2,3-Bas	- Local Area	*** (Contrex from diff Serving Wire Center)			UEP9D	UEPYM	2.13	108.36	70.71	54.47	11.94						
	Basic II	······································	Centrex/differ SWC /EBS CSET)2.3,4			UEP9D	UEPYO	2.13	108.36	70.71	54,47	11.94						
		>' ∆rea	Confrey/differ SWC /EBS 115009)2,3,4			UEP9D	UEPYP	2.13	108.36	70.71	54.47	11.94						
	2-Wire Basic	Area	Controx/differ SWC /EBS 3309)2.3.4			UEP9D	UEPYQ	2.13	108.36	70.71	54.47	11.94						
	2-Mire	omo Grado 1 gel Area	Contrex/differ SWC /EES-145112)2,3,4			UEP9D	UEPYR	2.13	108.36	70.71	54.47	11.94						
	2-Wire	on Grade 1	**Contrax/differ SWC /ERS **15312)2,3,4			UEP90	UEPYS	2.13	108.36	70.71	54.47	11.94						
	2-Wire		*(Centrex/differ SWC /EBS-*15008)2,3,4			UEP9D	UEPY4	2.13	108.36	70.71	54.47	11.94						
		ron Grado T ored ∆rea	Contrex/differ SWC /EBS //15208)2, 3			UEP90	UEPY5	2.13	108.36	70,71	54.47	11.94						
	2-Wire Basic 1		**************************************			UEP9D	UEPY6	2.13	108.36	70.71	54.47	11.94						
	2-Wire Basic	····e Grade "	**************************************			UEP9D	UEPY7	2.13	108.36	70.71	54.47	11.94						
	2-Wire Term 2	Grade	Serving Wire Center 2000 Service			UEP9D	UEPYZ	2.13	108.36	70.71	54.47	11.94						
	2-Wire Basic 1	area	Comminated in on Megalink or equivalent			UEP9D	UEPY9	2.13	40.30	19.90	24.98	6.65						
	2-Wire Local /	Grade *	Tominated on 800 Service Torm Basic			UEP9D	UEPY2	2.13	40.30	19.90	24.98	6.65						
AL.	LA, M	. R TN C											ļ		<u> </u>			
	2-Wire	Grade F	(Centrex)			UEP9D UEP9D	UEPQA UEPQB	2,13 2.13	40.30 40.30	19.90 19.90		6.65					ļ	┼
	2-Wire	s Grade !	: ! (Centrex 800 termination)	-		UEP9D	UEPQC	2.13	40.30	19.90		6.65		 	•		<u> </u>	
	2-Wire	re Grade f	(Centrex / EBS-M5009)4			UEP9D	UEPQD	2.13	40.30	19.90		6.65		†		l		
	2-Wire	Grade	:: (Centrex / EBS-M5209)4			UEP9D	UEPQE	2.13	40.30	19.90		6.65		 				
	2-Wire	os Grade	(Centrex / EBS-M5112)4		-	UEP9D	UEPOF	2.13	40.30	19.90		6.65				<u> </u>		
	2-Wie		· (Confrex / EBS-M5312)4		<u> </u>	UEP9D	UEPQG	2.13	40.30	19.90		6.65						
_	2-W/irr		1 (Centrex / EBS-M5008)4			UEP9D	UEPQT	2.13	40.30	19.90		6.65		 				
	2-Wire	Grade 5	(Centrex / EBS-M5208)4	-		UEP9D	UEPQU	2.13	40.30	19.90							i	
	2-Wire		(Centrex / EBS-M5216)4	+		UEP9D	UEPQV	2.13	40.30	19.90				1				
	2-Wire		(Centrex / EBS-M5316)4			UEP9D	UEPQ3	2.13	40.30	19.90								†
				 	-	UEP9D	UEPQH	2.13	40.30	19.90				 				
	2-Wire	Grade	ant (Centrex with Caller ID) Centrex/Caller ID/Msg With Lamp			UCFSU	OLF OIL	2.13	40.50	15.50	24.55	0.00	+	 				<u> </u>
		Targeres	Contrast Callet 10/Misg in to Callip			UEP9D	UEPQW	2,13	40.30	19.90	24.98	6.65	ļ	i			1	
	Indica" 2-Wire	Cendo "	(Centrex/Msg Wtg Lamp Indication)4	 		UEP9D	UEPQJ	2.13	40.30	19.90				t				
-	2-Wire	- Grade	Contrex from diff Serving Titre Center)			02,00	02.00	2,70										
	2.3		anex notifican Service Centery	ļ	<u> </u>	UEP9D	UEPQM	2.13	108.36	70.71	54.47	11.94		-				-
	2-Wire	ice Grado !!	Centrex/differ SWC /EBS-PSET)2,3,4	ļ		UEP9D	UEPQO	2.13	108.36	70.71	54.47	11.94		-				
	2-Wire	Grade 1	Centrex/differ SWC /EBS 15009)2,3,4			UEP9D	UEPQP	2.13	108.36	70.71	54.47	11,94	ļ					
	2-Wire	Grade "	- 1 (Centrex/differ SWC /EBS-5209)2.3.4			UEP9D	UEPQQ	2.13	108.36	70.71	54.47	11.94					1	
	2-Wire	ice Grade !	(Centrex/differ SWC /EBS-M5112)2,3,4			UEP9D	UEPQR	2.13	108.36	70.71	54.47	11.94						
	2-Wire	te Grade f	Centrex/differ SWC /EBS-M5312)2,3,4			UEP9D	UEPQS	2.13	108.36	70.71	54,47	11.94	<u>.</u>	L	l		L	1

NDUND	ED NE.	JKK EI.	MENTS - South Carolina												Attach	ment: 2	Exhi	bit: A
ATEGOR			PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR			Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	
-	-			 				Rec		curring	Nonrecurring				OSS	Rates (\$)		
	-								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire	inine Grade "	ord (Gentrex/differ SWC /EBS-M5008)2,3,4			UEP9D	UEPQ4	2.13	108.36	70.71	54.47	11.94						l
												71.54						
	2-Wire	Grade "	Centrex/differ SWC /EBS-45208)2,3,4			UEP9D	UEPQ5	2,13	108.36	70.71	54.47	11.94						ı
	2-Wire	orea Grade N	od (Centrex/differ SWC /EBS-1/5216)2,3,4			UEP9D	UEPQ6	2.13	405.55									
\neg			132 10/2.3,4	-		ULFSD	DEFUE	2.13	108.36	70.71	54,47	11.94						
	2-Wire	ine Grade F	ort (Centrex/differ SWC /EBS-M5316)2,3,4			UEP9D	UEPQ7	2.13	108.36	70.71	54.47	11.94						1
	2-With	· · · · Grade "	Farr Serving Wire Center - 900 Service															
	Term ?.					UEP9D	UEPQZ	2.13	108.36	70,71	54,47	11.94						
	2-Wire	ice Grade F	or terminated in on Megalink or equivalent			UEP9D	UEPQ9	2.13	40.30	19.90	24.00	0.05						
	2-Wire	one Grade P	Tarminated on 800 Service Term	1		UEP9D	UEPQ2	2.13	40.30	19.90	24.98 24.98	6.65 6.65						
Loan!	Switchin							2.10	70.00	15.50	24.50	0.03	-					
	Centro	arcom Film	per port		_	UEP9D	URECS	0.7996										
Fea'	All Sta	Featurer	Morad per port	\vdash		HEROD	HEDVE	224										
_	All Sel	Catures Co.	rred, per port	 		UEP9D UEP9D	UEPVS	3.04 0.00	406.42									
	All Ce		times Offered, per port	\vdash		UEP9D	UEPVC	3.04	400.42									
NACT																		
	Unburn	Helwork A	ress Register - Combination			UEP9D	UARCX	0.00	0.00	0.00	0.00	0.00						
	Unbur	Hotwork A	coss Register - Inward coss Register - Outdiat	\vdash		UEP9D UEP9D	UAR1X	0.00	0.00	0.00	0.00	0.00						
Misce	'aneous	minations	as adjuster - Oddias			DEPSD	UAROX	0.00	0.00	0.00	0.00	0.00						
2-W****	Trunk "						1								· · · · · ·			
	Trunk	ermination	n, ench			UEP9D	CEND6	8.86	119.57	18.78	60.03	3.77						
4-W/	Digital	" Megahi"	1															
	DS1 C	Termination	ns, each of per Channel	-		UEP9D UEP9D	M1HD1	73.62	202,47	95.90	72.75	2.47						
Interes	Cice Char		Technical Committee			UEP9D	M1HDO	0.00	14.51									
	Intere**		Printer Fermination			UEP9D	MIGBC	24.30	40.63	27.47	16.77	6.91						
	Intero ***	: Channel mil	regal, per mile or fraction of mile			UEP9D	M1GBM	0.0167			10.71	0.01						
D4 Ch	a Activa	(DS0) C-	Loops on Channelized PS1 Service															
D4	Feature		1 Channel Bank Centrex Loop Slot	-		UEP9D	1PQWS	0.56										
_	- 001		San Carrier Conf. Soc.		-	OEF9D	IFOWS	0.56										
	Feature	" "ation on "	Channel Bank FX line Sids Loop Slot			UEP9D	1PQW6	0.56								i		
	_							i										
	Feature	· ivalian or	Thannel Bank FX Trunk Side Loop Slot	-		UEP9D	1PQW7	0.56										
	Differe	ire Center	minist bank Centrex Land Stot -			UEP9D	1PQWP	0.56			i i							
	100					CEFSD	IFQWF	0.56										
	Feature	ringstion on i	Channel Bank Private Line Loop Slot			UEP9D	1PQWV	0.56										
	i																	
	Feature	vation on	Channel Bank Tjle Line/Trunk Loop Slot Channel Bank WATS Loop Slot	\vdash		UEP9D	1PQWQ	0.56										
Non-P	ocurring	arges (NE*	Associated with UNE-P Centrex			UEP9D	1PQWA	0.56										
- Tax	NRC	sign CIII	Combined Switch-As-Is with allowed				+ + +											
	change:	ner port				UEP9D	USAC2		37.93	16.72								
	New C	"ov Standar"	Jammon Block			UEP9D	M1ACS	0.00	668.70									
	New C-		ard Common Block argo: Per Occasion			UEP9D UEP9D	M1ACC URECA	0.00	668.70									
Addit	nal Nor	rurring Chi-	cgna (MRC)			ULFSU	UNECA	0.00	72,89				-					
	Unbur	scellar	Tale Element, Tag Loon of End Use													-		
	Premis					UEP9D	URETL		8.33	0.83								
	Unour	liscellar.	a Cale Element, Tag Design Loop at End															
Note:	Use Tr	Cort for C	Control in IAERS SEES & FWED			UEP9D	URETN		11.24	1.10								
	- Requi	- Steroffice	hannel Mileage				-											
Note 2	- Insta"	· · · is combi-	aring of Installation charge for SL2 Loop at	nd Port														
Note:	- Requi	Precific C	oforner Premises Equipment															
Note:	Rates r	""ing an	in the firm column are interim as a result of	a Commiss	sion o	rder.												

Mersion 20:03/1

INBUND! ED NE	"ORK E	EMENTS - Tennessee													ment: 2		bit: A
										-	٠. •		Svc Order		Incremental	r .	Incrementa
							ŀ					Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
				_					DATES (8)			Elec	Manually	Manual Svc		Manual Svc	Manual Sve
:ATEGOP:		PATE ELEMENTS	Interim	Zone	BCS	USOC	ŀ		RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				I		ĺ								Electronic-		Electronic-	Electronic-
												ľ		1st	Add'l	Disc 1st	Disc Add'l
		2.111		1				Nonrecurring		Nonrecurrin	g Disconnect	1	-	OSS	Rates (\$)	·	
					-		Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
The "Zone" e		ractions for stand-alone loops or loops a			ation refers to Geog	raphically D	eaveraged UNE	Zones. To vie	ew Geographic	ally Deaverag	ed UNE Zone D	esignations	by Central	Office, refer t	to internet We	bsite:	
httn://www.i		n.hellsouth.com/become_a_clec/html/inte	erconnecti	on.htm													
NOTE: (1) CI		18 (OSS) • "REGIONAL RATES" "Intest its contract negotiator if it prefers to	N-4-4-		1.000 -h		State Commission	-i Th- OS	<u> </u>				- B-US4			L	1 50
elect either to		To Commission ordered rates for the sen							_	-				-			-
each of the f	riates.		VICE OFFICE	ing chan	ges, or occomay er	ect the regio	mai service or	rering charge,	nowever, CLE	s can not out	iin a mixture or	the two reg	jardiess ii C	LEC has a in	terconnection	contract esta	aunsneu m
NO 15: (2)		t can be ordered electropically will be bi	illed accor	ding to 1	the SOMEC rate liste	d in this cat	egory. Please	refer to BellSo	uth's Local Or	dering Handho	ook (LOH) to de	termine if a	product ca	n be ordered	electronically	. For those e	lements that
cannot be on		sically at present per the LOH, the listed															
will be applied		- hill when it submits an LSR to BellSout			,												
NO 11: (3) Of		rovice Order Charge, Per Element - UNE C	Only **File:	ase see	applicable rate eleme	nt for SOM	AN charge**		_		T					1	T .
OSF		nvice Order Charge, Per Logal Service															1
Requ	(LSR) - H			_		SOMEC		3.50	0.00	3.50	0.00						
INE SERVICE DATE		CHARGE									-	ļ		L	 		
NC The	- ordite chi	o will be maintained commensurate with	Bellsout	n's FCC	No.1 Tariff, Section	as applica	ble.					ļ	ļ				
			1		UAL, UEANL, UCL,	ĺ				-		1					
					UEF, UDF, UEQ.												1
			1		UDL, UENTW, UDN.									i			
			1		UEA, UHL, ULC,					-						1	
ļ					USL, U1T12, U1T48,						1					l	
					U1TD1, U1TD3.						1						
				1	U1TDX, U1TO3,												
					U1TS1, U1TVX,	i											
				İ	UC1BC, UC1BL,					İ		1					
					UC1CC, UC1CL,								1			1	Ì
					UC1DC, UC1DL,												
					UC1EC, UC1EL,						1						l .
			1		UC1FC, UC1FL,					ŀ		1					1
			i		UC1GC, UC1GL,												ŀ
					UC1HC, UC1HL,]		1					
					UDL12, UDL48,					1	1	1					1
					UDLO3, UDLSX, UE3, ULD12,						1						
				1	ULD48, ULDD1,	i								1			
					ULDD3. ULDDX.										1	i	
					ULDO3. ULD\$1,						1				1		
					ULDVX. UNC1X,					ŀ			1	ĺ	1		
					UNC3X, UNCDX,	İ								1	i	İ	
					UNCNX. UNCSX,	;					1			1	1	1	
					UNCVX, UNLD1,								1	1		l	
					UNLD3, UXTD1,					l				1			
		O'contraction Accionable 11000			UXTD3, UXTS1,												
UNE	-anite Chin	the nor Circuit or Line Assignable USOC, pe	r		U1TUC, U1TUD,	EDASP		000.00									
NBUNDLE EXCP	FACCE	LOOP		-	U1TUB, U1TUA	-SHET		299.99			t				1		1
2-MEDADE ANA		SARE LOOP															
2-\A/		- Grade Loop - Service Level 1- Zone 1		1	UEANL	I IEAL2	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
2-\//		Grade Loop - Service Level 1- Zone 2			UEANL	UEAL2	17.23	31.99	20.02	10.65				20.35	10.54	13.32	
2-1//		Grade Loop - Service Level 1- Zone 3		3	UEANL	UEAL2	22.53	31.99	20,02	10.65				20.35	10.54	13.32	13.32
2-\//		- Grada Loop - Service Level 1- Zone 1		1	UEANL	UEASL	13.19	31.99	20.02	10.65				20.35	10.54	13.32	
		Contract Contract 1 7 2		2	UEANL	UEASL	17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
2-1//-		" Grade Loop - Service Level 1- Zone 2					00.70	21.00	20.02	10,65	1.41	l		20.35	10.51	13.32	13.32
2-\Mir 2-\M'	nalog Void	o Grade Loop - Service Level 1- Zone 3		3	UEANL	EASL	22.53	31.99	20.02		_	_		20.33	10.04	10.02	19.92
2-Wi- 2-Wi- Univ	nalog Void		г	3		I —	22.53										
2-Wi- Unb- Pre-	nalog Voic	o Grade Loop - Service Lovel 1- Zone 3	г	3	UEANL	IRETL	22.53	8.33	0.83					20.35	10.54	13 32	13 32
2-Wi- 2-Wi Uni- Pre- Loon	halog Vnin	Grade Loop - Service Level 1- Zone 3 Rate Element, Tag Loop at End User Tal Half Hour	г	3	UEANL UEANL	RETL RET1	22.53	8.33 78.92	0.83 78.92					20.35	10.54	13 32 13 32	13 32 13 32
2-Wi- Unb- Pre-	ralog Void	Grade Loop - Service Lovel 1- Zone 3	Г	3	UEANL	IRETL	22.53	8.33	0.83						10.54	13 32	13 32

UNBUND"	-D NF	∴OKK E. c	MENTS - Tennesson					,									ment: 2	Exhi	bit: A
CATEGOP			TE ELEMENTS		Interim	Zone	BCS	USOC			RATES (\$)				Submitted Manually	Manual Svc	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Increment Charge Manual S Order vs Electronic
														<u></u>	}	1st	Add'I	Disc 1st	Disc Add
	+				-				Rec	Nonrecurring First	Add'l	Nonrecurring First	Disconnect Add'I	SOMEC	SOMAN	OSS SOMAN	Rates (\$) SOMAN	SOMAN	SOMAN
	Unbir		nt inn-De sign Voic e Lond.																
	province		ngineering Information - E.I.				UEANL	UEANM		28.80	28.80								
	Man		nation for UVL-SL1s (per loc nation for UVL-SL1s (per loc nation in the local per loca				UEANL	UEAMC		36.52	36.52								ļ
	(per			e lor GVE-SET			UEANL	ocosL		34.29	34.29								
2-1-1-1	E Unh	ed COc	- 100b					1		025	020			+	<u> </u>	 			
	2-W/i		nner Loop - Non-Designed			1	UEQ	UEQ2X	13.19	31.99	20.02	10.65	1.41			20.35	1		
	2 W/i~		peer Loop - Non-Designed			2	UEQ	UEQ2X	17.23	31.99	20.02	10.65	1.41			20.35]		
	2 W/i	hundler	neer Loop - Non-Designed	- Zone 3	⊢ -	3	UEQ	UEQ2X	22.53	31.99	20.02	10.65	1.41	1		20.35	10.54		
1	Unh Prec	A KHRUC	" I'm Rate Element, Tari ' or	np at End User	l		UEQ	URETL		9 22	0.83					20.25			
	Man	rder Co	astian 2 Wire Unbundled Go	nner Loop -	-		UEU	UKEIL		8.33	0.83			 		20.35	+		
	Non	Signed (ps. %		арраг соор		i	UEO	USBMC		36.52	36.52								
	Unh		oon, Non-Design Coppor Lo	op, billing for						55-52				1		1		· · ·	
	BST	riding malin	up (Engineering Information	- E.I.)			UEQ	UEQMU		28.80	28.80					20.35	10.54	13.32	13.
	Faoi		ist Half Hour				UEQ	URET1		78.92	78.92			1		20.35	10.54	13.32	13.
		ring - Ber	Additional Half Hour	1 5 4 1			NEO	URETA		23.33	23.33					20.35	10.54	13.32	13.
1	(UCL 11	COUNTY OF ST	Charge Without Cutsi	ide Dispatch	1		UEQ	UREWO		14.29	7.44					20.35	10.54	13.32	13.
UNBUNDLE	FXCH	SE ACCE	LOOP		l		DEG	UILLAAO		14.23	7.44				 	20.33	10.34	13.32	13.
	PE ANA"	5 VOICE	ANE LOOP		-			+						 	<u> </u>				
	2 (8/6	salag Ve	Canda Loop-Service Leval 1	Line Splitting-					-							1			
	Zonn 2 M/					1	UEPSR UEPSB	UEALS	13.19	31.99	20.02	10.65	1.41		ļ	20.35	10.54	13.32	13.
l		alag W	Code Loop-Service Level 1-	Line Splitting-		١.	UEDOS UEDOS					40.05							
	Zonr 2 W	alog Ve	and Loop- Service Land 1	Line Catalina	<u> </u>	1	UEPSR UEPSB	UEABS	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.:
	Zona	20101-20	Coop- Service L	-tine opining-	}	,	UEPSR UEPSB	UEALS	17.23	31.99	20.02	10.65	1.41		1	20.35	10.54	13.32	13.3
	2 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	alog Vr	Charle Loop- Service Lend 1	-Line Salitting-		-	OLI OK OLI OB	ULALO	17.25	31.33	20.02	10.00	1.41		 	20.33	10.04	10.02	13.
	Zonc			e. o opiniong		2	UEPSR UEPSB	UEABS	17.23	31.99	20.02	10.65	1.41		1	20.35	10.54	13.32	13.
	2 W/i -	alog Valin	Grade Loop-Service Leval 1-	Line Splitting-															
	Zone 2 W				<u> </u>	3	UEPSR UEPSB	UEALS	22.53	31.99	20.02	10.65	1.41		L	20.35	10.54	13.32	13.
		, reluği //ei	Starte Loop-Service Level 1-	Line Splitting-	1		HEROD HEROR		20.50		20.22	40.05			1				
UNBUNDI.""	Zonv:	TE ACCE O	LOOP		— —	3	UEPSR UEPSB	UEABS	22.53	31.99	20.02	10.65	1.41	-	-	20.35	10.54	13.32	13.
2-1/12	E ANA		MDE LOOP		 									+	-	1	 		<u> </u>
	2-1/7		Grade Loop - Service Land	2 w/l oop or	 									 	 				
į.	Grone	Start Signals	sc - Zone 1	•	l	1	UEA	UEAL2	16.56	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.
	Z-Vin-:-	halog Web	Grante Loop - Service Level	2 w/Loop or						· · · ·									
	Gron	Start Signalia				2	UEA	UEAL2	21.63	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.
1	2-V//i		Grade Loop - Service Large	2 w/Loop or				LIEAL O	50.00	75.00	40.00	20 70	47.04			20.05			
		Start Signation &	ng - Zone 3 or Specifi <mark>ed Conversio</mark> n Time	(nor LSB)	 	3	UEA UEA	UEAL2 OCOSL	28.28	75.06 34.29	48.20	28.70	17.64	 		20.35	10.54	13.32	13.
			Grade Loop - Service Level		 		OLA .	OCOGE		34.23				+		İ	-		<u> </u>
1		Signaling 5	one 1	2 1111010100	1	1	UEA	UEAR2	16.56	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.
-	2-W/i-	alog Voi	Grade Loop - Service Level	2 w/Reverse									_						
	Batter	Signaling - 2	one 2		<u>L</u>	2	UEA	UEAR2	21.63	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.
			Grade Loop - Service Level	2 w/Reverse															1
		Signaling - Zi		(I CD)		3	UEA	UEAR2	28.28	75.06	48.20	28.70	17.64		-	20.35	10.54	13.32	13.3
			or Specified Conversion Time ersion Charge without outsid		-		UEA UEA	UREWO		34.29 75.06	36.41				-	20.35	10.54	l 13.32	1 13.
			ce Level 2 (SL2)	e dispatch			UEA	URETL		11.23	1.10				 	20.35			
4-1///		O VOICE GE																	
			Grade Loop - Zone 1				UEA	UEAL4	24.70	122.76	85.57	76.35	39.16			20.35			
	4-Wira	Analog Veice	Grade Loop - Zone 2				UEA	UEAL4	32.25	122.76	85.57	76.35	39.16		ļ	20.35		13.32	
			Grade Loop - Zone 3			3	UEA	UEAL4	42.17	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.
			or Specified Conversion Time		ļ		UEA	OCOSL		34.29	26.14					20.35	10.54	13.32	49
5	CLEC		ersion Charge without outsin	ie dispatch	<u> </u>		UEA	UREWO		75.06	36.41		-	+		20.35	10.54	13.32	13.
2-1/11	E ISD	GITAL GC 1	Erado Loop - Zono 1			1	UDN	U1L2X	22.22	142.76	88.88	76.35	39.16			20.35	10.54	13.32	13.
	2-Wi-	- in Digitary	rade Loop - Zone 1				0014	TO ILEX		174,10	00.00	, 0.50	55.10			20.00		10.02	

NBUN	ED Nr	LOBK E.	EMENTS - Tennessee												Attach	ment: 2	Exhi	bit: A
]									Svc Order	Svc Order	Incremental		Incremental	Incremental
	1												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
													Elec	Manually	Manual Svc	Manual Svc		Manual Svo
ATEGOP**			PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
					1	1							per zon	pu. 2011	Electronic-	Electronic-	Electronic-	Electronic-
)]]						l	į	1st	Add'l	Disc 1st	Disc Add'l
															131	Auu	Diac ist	DISC Add I
								Rec	Nonrecurring		Nonrecurring	Disconnect			oss	Rates (\$)		
				Ĺ	l				First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	2-\//:	"RDN Digital"	Grade Loop - Zone 2		2	UDN	U1L2X	29.02	142.76	88.88	76.35	39.16			20.35	10.54	13.32	13.32
	2-W/	"DN Digita"	Prorte Loop - Zone 3		3	UDN	U1L2X	37.95	142.76	88.88	76.35	39.16	l		20.35	10.54	13.32	13.32
	Ord	nordination	or Specified Conversion Time (per LSR)			UDN	OCOSL		34.29								1	
	CLF	a GLEC Carr	rersion Charge without outside dispatch			UDN	UREWO		91.77	44.22				l	20.35	10.54	13.32	13.32
2-1///	TE AS	TRICAL	TOTAL SUBSCRIBER LINE (ADSL) COMP	ATIPLE	OOP				ł									
	2 W//	Sundle-1	1 Long including macrost service inquiry		1										ì		1	
	& fac	erenvali	- Sone 1		1 1	UAL	UAL2X	13.82	270.01	234.63	74.54	39.14	l		20.35	10.54	13.32	13.32
	2 W//	Sundle 1	Loop including macroal service inquiry										ł					
	& fac."	reservation	- Zone 2	1	2	UAL	UAL2X	18.05	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
	2 W/	-bundler	Loop including manual service inquiry	1									1					
	& facility	reservation	- Zone 3		3	UAL	UAL2X	23.60	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
	Orde		or Specified Conversion Time (per LSR)			UAL	OCOSL		34.29									
	2 W/-	hundle."	െ!, Loop without manual service inquiry &								ļ	i		i			1	1
Į.	facilities	aservator	lene 1	1	1	UAL	UAL2W	13.82	31.99	20.02	10.65	1.41	<u> </u>		20.35	10.54	13.32	13.32
	2 W/i:-	hundled	DS1 Loop without manual service inquiry &															
	facility		nne 2		2	UAL	UAL2W	18.05	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	2 William	instrindle:	151. Loop without manual service inquiry &	ŀ	1												İ	
	facilit		one 3	!	3	UAL	UAL2W :	23.60	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	Orde		for Specified Conversion Time (per LSR)			UAL	OCOSL		34.29									
	CLEC	In OLEO Com	rersion Charge without outside dispatch	1		UAL	UREWO		31.99	20.02			1		20.35	10.54	13.32	13.32
2-\//!	DE HIGH	TRATE	311 AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	OOP													
			"151. Loop including manual service inquiry										1	1	1			
	& farir	roserval	- Jone 1	L .	11	UHL	UHL2X	10.83	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
	2 W/:	" bundler"	oop including man at service inquiry									l		1				
	& fo	3serva****	- Enne Z		2	UHL	UHL2X	14.15	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
	2 V ^{ac}	pundle	TELLOOP including mercel service inquiry		1								l					1
	& fa		- 'one 3		3	UHL	UHL2X	18.50	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
	Orde	ordinalie	in: Specified Conversion Time (per LSR)			UHL	OCOSL		34.29									
	2 V//		Loop without manual service inquiry			•			i									į.
	and fr	""v reserva"		!	1	UHL	UHL2W	10.83	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
1	2 V		1 non without manual service inquiry									٠						
	and	Treservania		└	2	UHL	UHL2W	14.15	31.99	20.02	10.65	1.41	ļ		20.35	10.54	13.32	13.32
j	2 V//	Sundle	Cop without manual service inquiry		_							l			20.05	40.54	40.00	40.00
	and	thy reserved		1 -	3	UHL	UHL2W	18.50	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	Ordo		or Specified Conversion Time (per LSR)	<u> </u>	-	UHL	OCOSL		34.29	20.00			<u> </u>		20.35	10.54	13.32	13.32
	CLEC		rersion Charge without outside dispatch	1		UHL	UREWO		31.99	20.02	<u> </u>		+		20.35	10.54	13.32	13.32
4-1/11	JE HIG	RATE	31 AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE L	OUP				-				 	ļ			 	-
	4 V/F		Col. Loop including masural service inquiry		1			40.00	070.00	044.00	74.54	20.44	ł		20.35	10.54	40.00	13.32
		Thy reserved			1 7	UHL	UHL4X	13.93	279.60	244.22	74.54	39.14	-		20.33	10.54	13.32	13.32
	4-W		IRSI, Loop including manual service inquiry		2	UHL	UHL4X	18.20	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
		ility reserva"		+	2	UnL	UNL4X	16.20	2/9.00	244.22	74.04	39.14	1	 	20.33	10.54	10.52	13.52
			'DSI, Loop including manual service inquiry			UHL	UHL4X	77.00	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
		illy reservati		 	3	UHL	OCOSL	23.80	34.29	244.22	14.54	35.14	+		20.00	10.54	10.02	10.52
	Order		or Specified Conversion Time (per LSR)		+	UTIL	UCUSL		34.29				 		1			
	4-\//		'DSL Loop without manual service inquiry	1	1	CILI	UHL4W	13.93	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		ily reserve:			1	UHL	Unicass	13.53	31.93	20.02	10.03	1.41	 	 	20.00	10.04	10.02	10.02
			IDSL Loop without manual service inquiry	l ,	1 ,	l	UHL4W	18.20	31.99	20.02	10.65	1.41	1		20.35	10.54	13.32	13.32
		ility reservati			2	UHL	OI IL TY	10.20	31.99	20.02	10.00	1.41	+	h	20.00	10.04	10.52	13.02
			IDSL Loop without manual service inquiry		3	UHL	UHL4W	23.80	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		Coordination	for Specified Conversion Time (per LSR)	 '	1-5	UHL	OCOSL	20.00	34.29	20.02	1	1				1	1	1
			version Charge without outside dispatch	1		UHL	UREWO		31.99	20.02					20.35	10.54	13.32	13.32
4 1477		GITAL LOO		+		U.I.L	UNLITO		033	20.02			ļ ——	1	1		1	1.
4-0"			oop - Zone 1		1	USL	USLXX	57.73	313.08	219.72	96.86	40.45			18.98	8.43	11.95	11.95
			app - Zone 2	+	2	USL	USLXX	75.40		219.72		40.45			18.98	8.43	11.95	11.95
	4-Wire		oop - Zone 3		3	USL	USLXX	98.59		219.72		40.45			18.98	8.43	11.95	11.95
			for Specified Conversion Time (per LSR)	 	1-	USL	OCOSL		34.59									
			epodined domination into (per cart)	1				-		10.11	1	i			20.35	10.54	13.32	13.32
	Orde:		version Charge without outside dispatch			USL	UREWO		130.47	40.11		1			20.33	10.34	10.02	

_		ORK FORMENTS - Tennessee	·											Attach	ment: 2	Exh	ibit: A
EGOP		TITE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l		I Incr
	-						Rec	Nonrecurring		Nonrecurring	Disconnect			oss	Rates (\$)		
	4 Wire	hbundler Tigrial 19.2 Kbps	<u> </u>					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	S
	4 With				UDL	UDL19	31.10	207.01	141.38	90.70	44.18			20.35	10.54	13.32	
		hundler ligital 19.2 Kbps		2	UDL	UDL19	40.61	207.01	141.38	90.70	44.18			20.35	10.54	13.32	
	4 \///	inbundled Digital 19.2 Kbps	-		UDL	UDL19	53.11	207.01	141.38	90.70	44.18		L	20.35	10.54	13.32	
+		hhundler Tigital Loop 56 Kbps - Zons 1	-		UDL	UDL56	31.10	207.01	141.38	90.70	44.18			20.35	10.54	13.32	
-	4 Wi	hbundler' (rigital Loop 56 Kbps - Zone 2			UDL	UDL56	40.61	207.01	141.38	90.70	44.18			20.35	10.54	13.32	
+-	4 W/	"bundler" inite! Loop 56 Kbps - Zone 3		3	UDL	UDL56	53.11	207.01	141.38	90.70	44.18			20.35	10.54	13.32	1
+-	Ordo	condination for Specified Conversion Time (per LSR)			UDL	OCOSL		34.29									1
1	4 W/i	"bundle: "@"=! Loop 64 Kbps - Zoon 1		1	UDL	UDL64	31.10	207.01	141.38	90.70	44.18			20.35	10.54	13.32	
\perp	4 W/ir-	abundler igital Loop 64 Kbps - Zena 2		2	UDL	UDL64	40.61	207.01	141.38	90.70	44.18			20.35	10.54	13.32	
	4 W/	bundler' igital Loop 64 Kbps - Zone 3		3	ŲDL.	UDL64	53.11	207.01	141.38	90.70	44.18		I	20.35	10.54	13.32	
	Ord=.	ardination for Specified Conversion Time (per LSR)			UDL	OCOSL		34.29					-				1
-	CLE/	CLEC Conversion Charge without outside dispatch			UDL	UREWO		102.28	49.82					20.35	10.54	13.32	
2-1111		"ed COF" - 1.00P															
	2-\^'	fabundled Lacher Loop-Designed including manual															
-		equiry & facility reservation - Zone 1	1	1	UCL	UCLPB	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	
		Shundled Cooper Loop-Designed inclinding manual															+-
		squiry & facility reservation - Zone 2	1	2	UCL	UCLPB	17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	
1	2 Win :	abundled Copper Loop-Designed including manual															+
<u></u>		equiry & facility reservation - Zone 3	L.	3	UCL	UCLPB	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	
	Orde: 17	pordination for Unbundled Copper Loops (per loop)		1	UCL	UCLMC		36.52	36.52						10.01		\vdash
	2-W/i-	hbundler! Looper Loop-Designed without manual															_
	service	equiry and facility reservation - Zone 1		1	UCL	UCLPW	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	1
T	2-1///	"abundled" oppor Loop-Designed without manual												20.00		10.02	+
	sende	equiry and facility reservation - Zone 2	1	2	UCL	UCLPW	17.23	31.99	20.02	10.65	1.41	ł		20.35	10.54	13.32	
T	2-W/-	"Shandles" coper Loop-Designed will out manual			-			01.00	20.02	10.00	7,71			20.00	10.34	13.32	+-
	service	ontry and Ording reservation - Zone 3	1	3	UCL	UCLPW	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	1
	Orde	ardination in Unbundled Copper Loops (per loop)			UCL	UCLMC		36.52	36.52	10.00				20.00	10.54	10.02	+-
1	CLE	OLEC Commission Charge without outside dispatch	1			-		00.02	00.02	· -							+
1		5.)	1		UCL	UREWO		31.99	20.02					20.35	10.54	13.32	
4-14.15	E COr	LOOP				10112110		01.00	20.02					20.00	10.54	13.32	+
1		opper Love Prosigned including manual service inquiry															+
		ily reservation - Zone 1		1	UCL	UCL4S	24.70	122.76	85.57	76.35	39.16			20.35	10.54	13.32	
		enper Learn Fosigned including manual service inquiry				- 002.0	210	122.70	00.07	70.00	33.10			20.30	10.04	13.32	╁
	and feet	ty resent tion - Zone 2		2	UCL	UCL4S	32.25	122.76	85.57	76.35	39.16			20.35	10.54	13.32	1
+		apper Los Charigned including manual service inquiry	-		002	150240	02.20	122.70	03.57	70.55	35.10			20.33	10.54	13.32	+-
	and find	ity reservation - Zone 3	1	3	UCL	UCL4S	42.17	122.76	85.57	76.35	39.16			20.35	10.54	13.32	
		cordination for Unbundled Copper Loops (per loop)			UCL	UCLMC	42.17	36.52	36.52	70.33	39.10			20.35	10.54	13.32	+
1		onder Long Posigned without manual service inquiry		-	<u> </u>	00240		30.32	30.32				-				+-
		ity resemption - Zone 1	1	1	UCL	UCL4W	24.70	122.76	85.57	76.35	39.16			20.35	10.54	13.32	
_		opper Loca Designed without manual service inquiry				OOLAVI	24.10	122.70	03.37	70.35	39.16			20.35	10.54	13.32	+
	and for it	ity reservation - Zone 2		2	UCL	UCL4W	32.25	122.76	85.57	76.35	39.16			20.35	10.54	13.32	
-		onner Lore Designed without manual service inquiry				JOE444	32.23	122.70	05.57	70.35	39.10			20.35	10.54	13.32	+-
		ty reservation - Zone 3	,	3	UCL	UCL4W	42.17	122.76	85.57	76.35	39.16			20.35	10.54	13.32	
-		pardination for Unbundled Copper Loops (per loop)		<u></u>	UCL	UCLMC	42.11	36.52	36.52	70.35	39.10			20.33	10.54	13.32	┼—
 		CLEG Comercian Charge without outside dispatch		_	OCC	UCLIVIC		30.32	30.32								₩
1	(UCL-De		! .		UCL	UREWO		21.00	20.02	i i				20.25	40.54	40.00	
MODIE	ICATIO	7/	-	-	UCL	UKEWO		31.99	20.02					20.35	10.54	13.32	⊢
VIOL	L				UAL, UHL, UCL,	+											\vdash
					UEQ. ULS, UEA,												1
	Unbursell	ed Loop Modification, Removal of Load Coils - 2 Wire			UEANL. UEPSR.												
		than or equal to 18k ft, per Unbundled Loop			UEPSB	ULM2L		65.40	65.40					20.35	10.54	42.00	
		ed Loop Medification Removal of Load Coils - 4 Wire			ULFOR	ULMZL		65.40	65.40					20.35	10.54	13.32	-
					UM UCLUSA	111146		05.40	07.40					00.05			
	less "	or equal to 18K ft, per Unbundled Loop			UHL, UCL, UEA	ULM4L		65.40	65.40					20.35	10.54	13.32	-
					UAL, UHL. UCL,												
					UEQ, ULS, UEA,												
		ad Loop **** diffication Removal of Bridged Tap Removal,			UEANL, UEPSR,									** ==	14.5		
.0005	perm	indled loon			UEPSB	ULMBT		65.44	65.44					20.35	10.54	13.32	-
																	1

Mersion FORO; 03/11/2005

NBUNCT	FDNE	"ORK F"	MENTS - Tennessee											,		ment: 2		ibit: A
ATEGOP :			PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge
	-								Nonrecurring		Nonrecurring	Disconnect		<u> </u>	OSS	Rates (\$)		
								Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Sub	Perí	Nov Location - CLEC Feeder Facility Set-						11130	Auu	11130	Auut	COME	00				
		F-FFT 1	EBCANON - CLEG - MADER / BCMIN BEI		1	UEANL	USBSA		517.25	517.25]	}	20.35	10.54	13.32	13.3
	Up			- '	-	OLAIVE	OODOA		011.20	\$17.20			 		20.00	- 10.01	10.02	10.0
	Sub-L	Por Cruc	Rox Location - Per 25 Pair Panel Set-Up	1		UEANL.	USBSB		42.68	42.68			ļ		20.35	10.54	13.32	13.3
	Sub-		Figuripment Room - CLEC Feeder			02/11/10							1					
	Facilia	I-Up	esperient noon asset reader			UEANL	USBSC		313.01	313.01			1		20.35	10.54	13.32	13.3
_	Suh	Por F	Squipment Room - Car 25 Pair Panel	-									1					
	Set-11		a jo prilotti nootii a zo tun i anot	1 .	ļ	UEANL	USBSD		108.06	108.06)	}	,	}	20.35	10.54	13.32	13.3
	Sub	Distrib	- 7 2-Wire Analog Volon Grade Loop -					-					1		1			
	State		_ viio i ilidiog vii i viio Eddp	1	sw	UEANL	USBN2	10.02	148.84	112.34	73.14	36.65		1	20.35	10.54	13.32	13.3
	-												1	1	1			
	Orde	rdination	a: Unbundled Sub-Loons, per sub-loop pai	.]	Į.	UEANL	USBMC		34.29	34.29			ļ.	1			1	l
	Sub	Distrib	or Unbundled Sub-Loops, per sub-loop pai Fig. 4-Wire Analog Volco Grade Loop -		I													1
	Zanc		·		1	UEANL	USBN4	7.30	147.93	75.11	99.96	16.98	l		20.35	10.54	13.32	13.3
	Sut	Distrib	4-Wire Analog Volta Grade Loop -													-		
	Zone				2	UEANL	USBN4	9.64	147.93	75.11	99.96	16.98	1		20.35	10.54	13.32	13.:
	Suh	Distrib	4-Wire Analog Voice Grade Loop -		1						I							
J	Zone				3	UEANL	USBN4	12.47	147.93	75.11	99.96	16.98			20.35	10.54	13.32	13.3
													1		1	\		1
	Ord	rdinatie: /	ne Unbundled Sub-Loops, per sub-loop pai	r		UEANL	USBMC		34.29	34.29								1
	Suf		Irling Network Cable (INC)			UÉANL	USBR2	1.35	94.56	29.35					20.35	10.54	13.32	13.
		-	· -												ļ		1	
	Order	condination 1	or Unbundled Sub-Loops, per sub-loop pai	-		UEANL	USBMC		34.29	34.29								
	Sub-		abuilding Network Cable (INC)	1		UEANL	USBR4	2.26	116.14	37.10					20.35	10.54	13.32	13.3
	1																	
	Ord-	nordination 1	or Unbundled Sub-Loops, per sub-loop pai	-		UEANL	USBMC		34.29	34.29								1
	Loop	ding - Bedia	's! Half Hout			UEANL	URET1		78.92	78.92								
	Loop	sting - Best	Additional Half Hour			UEANL	URETA		23.33	23.33								
	2 \//		artled Sub-Loop Distribution - Zone 1	1	1	UEF	UCS2X	5.16	110.71	37.89	94.41	13.09			20.35	10.54	13.32	
	2 \////		rided Sub-Loop Distribution - Zone 2	1	2	UEF	UCS2X	6.74	110.71	37.89		13.09			20.35	10.54	13.32	
	2 \//	opper Union	orlind Sub-Loop Distribution - Zone 3		3	UEF	UCS2X	8.81	110.71	37.89	94.41	13.09			20.35	10.54	13.32	13.3
	1													1				
	Orde	ordination (or Unbundled Sub-Loops, per sub-loop pai	r		UEF	USBMC		34.29	34.29								
	4 \//		nelled Sub-Loop Distribution - Zone 1		1	UEF	UCS4X	6.52	117.12	44.30	99.96	16.98		1	20.35	10.54	13.32	13.
	4 \//		ortlad Sub-Loop Distribution - Zone 2	1	2	UEF	UCS4X	8.52	117.12	44.30	99.96	16.98			20.35	10.54	13.32	
	4 Vi/i		miled Sub-Loop Distribution - Zone 3	1	3	UEF	UCS4X	11.14	117.12	44.30	99.96	16.98			20.35	10.54	13.32	13.
	Orde	.cordination 1	or thebundled Sub-Loops, per sub-loop pai	r		UEF	USBMC		34.29	34.29		L	L					
	Loop		is! Half Hour			UEF	URET1		78.92	78.92								
	Loon		Additional Half Hour		1	UEF	URETA		23.33	23.33		l						
Helm	"dled		ating Wire (UNTW)											ł				1
	Unb	an Network	Terminating Wire (UNTV') per Pair	<u> </u>		UENTW	UENPP	0.4555	2.48	2.48				I	20.35	10.54	13.32	13
Ne'		o Device																
	Net		nden (NID) - 1-2 lines			UENTW	UND12		89.69	54.56	0.6391	0.6391			20.35	10.54	13.32	
	Net		wise (NID) - 1-6 lines		1	UENTW	UND16		129.65	94.51	0.6522	0.6522			20.35	10.54	13.32	
	Net		Price Cross Connect - 2 W			UENTW	UNDC2		11.11	11.11					20.35	10.54	13.32	
	Net	Interface 1	rice Cross Connect - 4W			UENTW	UNDC4		11.11	11.11					20.35	10.54	13.32	13.
NE OTHER	PROV	ING O	- 110 RATE															
	TNID		enrice Order for NID installation			UENTW	UNDBX	0.00	0.00						1			
	UNIT		harment, Provisioning Only - No Rate	T .		UENTW	UENCE	0.00	0.00									
	1					UEANL.UEF,UEQ,U												
	Unber	"ad Contract	tiame, Provisioning Only - No Rate			ENTW	UNECN	0.00	0.00							1		
NE OTHE	PRO	"ING O	PRATE															
WE OTT	T	33.																
						UAL,UCL,UDC,UDL,												
	Unbir	Ted Contact	Same, Provisioning Only and rate			UDN,UEA.UHL,USL	UNECN	0.00	0.00									
	Unb		neder-2 Wire Cross Box Jumper - no					1									1	
																		1

UNBUNDE	ED NE	"ORK E"	EMENTS - Tennessee													ment: 2		bit: A
											-		Submitted	Submitted	-	Incremental Charge -	Charge -	Charge -
CATEGOP			- ATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Elec per LSR	Manually per LSR	Manual Svc Order vs.	Manual Svc	Manual Svc	Manual Svo
CATEGO"			E EFFINEIGI	1		550	5555						per cox	per Loix	Electronic-	Electronic-	Electronic-	Electronic-
															1st	Add'l	Disc 1st	Disc Add'l
	-								Nonrecurring		Nonrecurring	Disconnect	-	1	OSS	Rates (\$)	L	
	+				 			Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unto	nd Sub-	n Fooder-4 Wire Cross Poy Jumper - no															
	rate			ļ		UEA,USL,UCL,UDL USL	USBFR	0.00	0.00				 					
	Unh	Cad DS1 I.M.	Superframe Format Option - no rate Expanded Superframe Format option -	 		USL	CCOSF	0.00	0.00								-	
	no rate		. Transact outperment of their option	1		USL	CCOEF	0.00	0.00									
HIGH CAPAG	ITY UT	DLED I.	IAL LOOP															
	High	onity Unit	wind Local Loop - DS3 - Per Mile per			LIE2	1L5ND	9.19									1	
	mon'	consituation.	select Local Loop - DS3 - Facility			UE3	1L5NU	9.19					 					
		dian per ma			1	UE3	UE3PX	374.24	684.6755	350.175	270.0545	195.684			20.35	10.54		<u> </u>
	Hig!	magify (Intro	reflect Local Loop • STS-1 - Per Mile per															
	mon!"				-	UDLSX	1L5ND	9.19					_				 	
	High Termi		Incal Loop - STS- ' - Facility			UDLSX	UDLS1	389.35	684.6755	350.175	248.193	173.8225			20.35	10.54		1
Note	(1): P:	on per m	of for both electronic and manual Loop	Makeup	are inte	rim and subject to re	etro-active tr	ue-up adjustme	ents pending a	permanent rat	te ruling on the	se rate eleme	nts from the	Tennessee				
LOOP MATE																		
	Lacr		disting Without Reservation, per working or							0.70					19.99	19.99	19.99	19.99
	spar		(Manual).	R	-	UMK	UMKLW		0.76	0.76			-		19.99	15.55	19.99	19.99
	Loon	irieup - Firri Irianual).	dating With Reservation, ner spare facility	l e		UMK	UMKLP		0.76	0.76					19.99	19.99	19.99	19.99
	Loon		or Milhout Reservation, per working or			J.I.												
	sparr		(* fochanized)	E.		UMK	UMKMQ		0.76	0.76								
LINE SPLIT												<u> </u>	 	ļ	1		-	
	SPLIT		POAL OFFICE BASED					 	 		 			-	1			
F.	Line C		the activation DLEC owner! splitter	+		UEPSR UEPSB	UREOS	0.61										
	Line	ling - pe	ne activation BST owner! - physical			UEPSR UEPSB	UREBP	0.61		21.39		10.79			20.35	10.54	13.32	
	Line :	"ling - per	ne activation BST owner! - virtual			UEPSR UEPSB	UREBV	0.61	48.96	21.39	35.06	10.79	<u> </u>		20.35	10.54	13.32	13.32
MAINTENAM		"'''''''		Dall Causti	L'a FCC	No 4 Tayiff Caption	13 3 1 25 25	nlicable			-		· · · · · ·	·		1	1	-
NO.:	No The		per 1/2 hour increments - Sasic	Bellsont	T	No.1 Jann, Section	13.3.1 as ap	pilicable.	80.00	55.00	 		 					
	No T-		per 1/2 hour increments - Overtime						90.00	65.00								
	No T	ride Found	per 1/2 hour increments - Premium						100.00	75.00			-	<u> </u>				
	DEDIC	D TRAM												 				
IN.	OFFIC	Channer Channer	TOTCATED TRANSPORT		-		+	 			-		-					1
	Inter Per	. nat mon.,	Transport - 2 The Voice Grade	1	!	U1TVX	1L5XX	0.0054									1	
	Inter	- Chancol	Transport- 2 "Mire Voice Grade	-	-						1							
	Facili	ermination			-	U1TVX	U1TV2	18.58	55.39	17.37	27.96	3.51		-	20.35	21.09		
	Interr	- Chance	Findicated Transport - 2 Wire Voice Grade	;		U1TVX	1L5XX	0.0054										
	Rev	Per Mile	Thylicated Transport- 2- Thire VG Rev Bat		+	UTIVA	ILUXX	0.0057		-								
	Facil	ermination	Tallegotte 2 10 vo 10 vo			U1TVX	U1TR2	18.58	55.39	17.37	27.96	3.51		<u> </u>	20.35	21.09	ļ	
-	Inter	Channe	Perficated Transport - Addire Voice Grade	7				T							1		1	}
	Per	ner mont			1	U1TVX	1L5XX	0.0054			 		+	+		 	 	1
	Inter	: Chann: ' Terminali:	Dedicated Transport - 4-19/ire Voice Grad	e		U1TVX	U1TV4	24.09	37.87	26.02	30.78	13.07	· .		15.08	15.08		
	inter	Chann	Transport - The hops - per mile		 	917177								1				
	per	104	,	<u> </u>		U1TDX	1L5XX	0.0174										-
	Intern	Channe	Codinated Transport - 50 kbps - Facility			LIATOV	LIATE	17.98	55.39	17.37	27.96	3.5			20.35	21.09		
\vdash	Term	Channy	orficated Transport - 64 hbps - per mile		-	U1TDX	U1TD5	1 17,98	55.39	17.37	27.80	1 3.5	7		20.00	1	1	1
	Into~	on Channy	- weated transport - en apps - bet mile		1	U1TDX	1L5XX	0.0174		l		l				1	1	1
	per or -	- Chann	resigned Transport - 57 Vbps - Facility		1										20.25	21.09		
	Terr:	· For	·		ļ	U1TDX	U1TD6	17.98	55.39	17,37	27.96	3.51			20.35	21.09		
	Inter-	or Channel	Codigated Channel - DS 1 - Per Mile per			U1TD1	1L5XX	0.3562										
	mon"	- Chann	Codicated Tranport - DS 1 - Facility	-	+	UTIDI	ILVAA	0.3302			1							
	Inter	ning Ting	saled Hanput - Dr Facility			U1TD1	U1TF1	77.86	112.40	76.27	19.55	14.99			20.35	21.09		L

Version Ind: 03/1 Thes

NADONI	יאו ט.	JKK F	MENTS - Tennessee		. —											ment: 2		bit: A
ATEGOP			PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add'i
	4								Nonrecurring		Nonrecurring		I			Rates (\$)		
	Intern	Channe	2 5-1-17 1 500 5 45						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1	mon!	o Channo	Derlicated Transport - DS3 - Per Mile per	'	1	U1TD3	1L5XX	2.34			j i			l .			ł	}
	Inter	o Channe'	Bodicated Transport - DS3 - Facility			101103	IL3AA	2.34					-	-				
j	Term	tion per room	ls.	•	1	JU1TD3	U1TF3	848.99	395,29	176.56	109.04	105.91		1	36.84	36.84		1
	Inter	Channe'	Findicated Transport - STS-1 - Per Mile per				1							1	1	- Build t		_
	mon!				l	U1TS1	1L5XX	2.34										
	Inter	na Channai Han	Padicated Transport - 875-1 - Facility			LIATOA		240.00	205.00	170 50	400.04			1			}	1
ARK FIBE	Termi					U1TS1	U1TFS	849.30	395.29	176.56	109.04	105.91	-		36.84	36.84	<u> </u>	ļ
- INCOME	Dar□	or. Four	Strands, Per Route Mile or Fraction		 		ļ	 										
	Therm		Local Channel		j	UDF, UDFCX	1L5DC	67.65	! !				1					
	Darb		Strands, Per Route Mile or Fraction													_		
	Ther		hisroffice Channel		l	UDF, UDFCX	1L5DF	28.74										
-	NRC Dar		croffice Channel Strands, Per Route Mile or Fraction	<u> </u>		UDF, UDFCX	UDF14		1,121.00	153.19	580.26	357.17			20.35	10.54	13.32	13.3
}	Therm	permonfo I				UDF, UDFCX	1L5DL	67.65	1				1		!	1	ļ	<u> </u>
X ACCE	TEN	SCREE				001,001011	12002	07.00				-	 	 	<u> </u>	1	i	
	8XX * -		Screening, Per Call					0.0005192										
NE INFO	ATIO'		୍ରେଷ୍ଟେ (LIDB)															
	LIDE		pod Per Query		-		ļ	0.0000354			ļ		1			·		
	LIDE	Signation Per C	Duery 11 Code Establishme nt or Change			OQT, OQU	NRBPX	0.0117403	49.03				 	 	20.35	20.35	13.28	13.2
LLING NO	IE (C	\ SERV	Code Establishment or Change			001,000	INKERA	-	49.03						20.35	20.35	13.28	13.2
	CNA		ner Query				 	0.0010541										
	CNA	Mon Dr	mors, Per Query					0.0010541										
LECTIVE	OUT																	
	Sele	- porting	'Inique Line Class Cor'n Per Request Per						179.60	179.60					20.05	20.05		ſ
TUAL OCI	Swit-					-		}	1/9.60	1/9.00	 			·	20.35	20.35		-
1071	Virtue	- Hagatie	* n Cross Connects (Lean) for Line	-				1			1		1				i	1
	Split					UEPSR UEPSB	VE1LS	0.57	11.62	9.90	10.38	8.66			19.99	19.99	19.99	19.9
YSICAL	LLOC	N													,			
	Physic	Collogate	Fre Cross Connects (Loop) for Line			WEPSR VEPSB	DEALC	0.7905	44.60	0.00	10.00	8.66			40.00	40.00	40.00	400
I SELEC "	Spleto.	P ROIT		- 1	ļ	DEPSK DEPSE	PE1LS	0.7905	11.62	9.90	10.38	8.55	1	1	19.99	19.99	19.99	19.9
J JELL			: Mishment				 -		190,638.00		}	· · · · · · · · · · · · · · · · · · ·			20.35	ļ		
	Regin :		right.			i			317.55	317.55	3.19	3.19	Ì		20.35	20.35	13.28	13.2
<u> </u>	Quer	ICC, per que:	V					0.0206047										
- BEL	UTH /		SERVICE			ļ <u>.</u>	4				ļ — — — — — — — — — — — — — — — — —							
ļ	AIM :		Service Establishment, Per State.	[[[A1N	CAMSE		135.56	135.56	1				20.35	20.35	13.28	13.2
	linios.	. ,10				ATIV	CAWGE		133.30	133.50	1				20.00	20.00	10.20	10.20
	AIN CT	" Access Gan	vice - Port Connection - Dial/Shared Access		}	A1N	CAMDP		41.75	41.75					20.35	20.35	13.28	13.2
	AIN E		ice - Port Connection - ISON Access			A1N	CAM1P		41.75	41.75					20.35	20.35	13.28	13.2
	AIN 3	" Addess Gra	Go - User Identification Godes - Per User							02.70					80.05	00.05	40.00	40.0
	ID Co	` 	Samuel Carlo		-	A1N	CAMAU		96.63	96.63	1				20.35	20.35	13.28	13.28
	AINI :	nccess in Deplacement	rith - Security Card, Per Heer ID Code,			A1N	CAMRC		113.67	113.67					20.35	20.35	13.28	13.26
	AIN		isa - Storage, Per Unit (100 Kilobytes)			7111	10, 11, 10	0.0024	7.0.0.									
	AIN :	F Access 5 vo	ine - Session, Per Minute					0.0820123										
	AIN	inness :	Company Performed Session, Per				1	1			{			}	1			ì
	Minute							2.27					-					
	The	LINK (FTT)	n and non-recurring charges below will	annly and	the C.	itch.As.is Charge	vill not apply	for UNE comb	inations provide	ioned as ' Ord	inarily Combine	d' Network E	lements					ļ
NO. 2	The	hly reci	er and the Switch-As-Is Charge and not the	he non-re	curring ow	charges below will	apply for UN	E combination	s provisioned	as ' Currently	Combined' Netv	vork Element	S.					l
	E VO		FOR USE IN A COMBINATION		<u></u>	yez beion wiii												
	2-1/1/:		2) in Combination - Zone 1			UNCVX	UEAL2	16.56	108.76	35.47	72.94	10.86			20.35	21.09		
	2-\A''	MS Loop (CL)	in Combination - Zone 2			UNCVX	UEAL2	21.63	108.76	35.47	72.94	10.86			20.35	21.09		
	2.107	"3 Loop / " "	?) in Combination - Zone 3		3	UNCVX	UEAL2	28.28	108.76	35.47	72.94	10.86	l		20.35	21.09		

INBONL,	ED Nr.	"ORK E"	EMENTS - Tennessee												Attach	ment; 2	Evhi	ibit: A
															Incremental		Incremental	
CATEGOP			CATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Elec	Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Sy Order vs. Electronic
															1st	Add'i	Disc 1st	Disc Add
								Rec	Nonrecurring		Nonrecurring					Rates (\$)		
	14.	- rede COO	D. H. W.				15.00		First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
4.1605	Voice E VO!		FOR USE IN A COMBINATION			UNCVX	1D1VG	0.91	5.70	4.42								
4	4-1/1		Grade Loop in Combination - Zone 1		1	UNCVX	UEAL4	24.70	108.76	35.47	72.94	40.00			20.05	04.00		
	4-1/1	ralog Ve	Grade Loop in Combination - Zone 2		2	UNCVX	UEAL4	32.26	108.76	35.47	72.94	10.86 10.86	 		20.35	21.09 21.09		
	4-101	halog Ver	Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	42.18	108.76	35.47	72.94	10.86		 	20.35	21.09		
	Voice	He COC	combination - per month			UNCVX	1D1VG	0.91	5.70	4.42	72.54	10.00		 	20.33	21.09		
4-1-	E 56 1	DIGIT/:	FOR USE IN A COMBINATION												-			
	4-17	**************************************	at Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	31.10	108.76	35.47	72.94	10.86		<u> </u>	20.35	21.09		-
	4-101		T Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	40.61	108.76	35.47	72.94	10.86			20.35	21.09		
	4-1//		al Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	53.11	108.76	35.47	72.94	10.86			20.35	21.09		
	OCT.	COCI (45.	per month (2.4-64kbs)			UNCDX	1D1DD	0.91	5.70	4.42								
4.000	E 64		COR FOR USE IN A COMBINATION															
	4-1//		in Grade Loop in Combination - Zone 1		1	UNCDX	UDL64	31.10	108.76	35.47	72.94	10.86			20.35	21.09		
	4-10%		of Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	40.61	108.76	35.47	72.94	10.86			20.35	21.09		
-	OCL:		of Grade Loop in Combination - Zone 3		3	UNCDX	UDL64	53.11	108.76	35.47	72.94	10.86			20.35	21.09		
2-17/12	'E ISD'	3000 (65	10 COMBINATION			UNCDX	1D1DD	0.91	5.70	4.42								
	2-Wi-	:SDM Loon i	Combination - Zone 1		1	UNCNX	U1L2X	22.22	108.76	35.47	72.94	10.86	-		20.25	24.00	ļ	-
	2-1/1	SDN Loca i	Combination - Zone 2		2	UNCNX	U1L2X	29.02	108.76	35.47	72.94	10.86			20.35 20.35	21.09 21.09		
	2-1//	SDN Lock	Combination - Zone 3	-	3	UNCNX	U1L2X	37.95	108.76	35.47	72.94	10.86			20.35	21.09		
	2-wire	SON COCI	RITE) - in combination - per month	-		UNCNX	UC1CA	3.24	5.70	4.42	72.54	10.00	<u> </u>		20.33	21.05		
4-\////	E DS1	CITAL LO	FOR USE IN A COMBINATION			0.10.17.	10010/	0.24	5.70	7.72				-				_
-	4-V//i		por in Combination - Zone 1		1	UNC1X	USLXX	57.73	228.40	161.74	79.87	24.88			20.35	21.09		
	4-Villi	1 Digital	one in Combination - Zone 2		2	UNC1X	USLXX	75.40	228.40	161.74	79.87	24.88			20.35	21.09		
	4-V//	. 31 Digita'	one in Combination - Zone 3		3	UNC1X	USLXX	98.59	228.40	161.74	79.87	24.88			20.35	21.09		
	DS1		ation per month			UNC1X	UC1D1	17.58	5.70	4.42								
2 1*****	- VO		TEFICE TRANSPORT FOR USE IN A CO	MBINATI	ON													
)	Inter	Trange	vira VG - Dedicater Car Mile Per			l	1		1									
	Mon					UNCVX	1L5XX	0.0174					1					
	Inter-		The VG - Dedicated Facility								ll							
4 1/ 15	Term	ion per non	TOFFICE TRANSPORT FOR USE IN A CO	MENATI	ON	UNCVX	U1TV2	21.79	79.83	44.08	69.32	31.00	-		20.35	21.09		ļ
	Into	Transh	Tire VG - Dedicated Per Mile Per	JIVI BITTA II	014								<u> </u>	-			-	
	Mon		The WG - Dedicates The Internal Co			UNCVX	1L5XX	0.0174	i					1			1	
	TVIO:		The state of the s			BNOVA	ILOXX	0.0174								-		
	Inter-	Transcon	favire VG - Dedicated - Facility						1				1					1
		winn per mo				UNCVX	U1TV4	27.30	79.83	44.08	69.32	31.00	1		20.35	21.09	Ī	
DS:			T FOR COMBINATION					2.100	10.00		1				20.00	21.03		
-	Inter:	Transr	Padicated - DS1 combination - Per Mile															
	per ~~					UNC1X	1L5XX	0.3562						!				
			- Perficated - DS1 combination - Facility															
		witne per mar				UNC1X	U1TF1	77.86	171.24	113.12	70.07	30.90			20.35	21.09		L
DS? I			PORT FOR USE IN A COMBINATION															
			Prodicated - DS3 combination - Per Mile	i I					1									
	Per		D 11-1-1 DD0 F-11-7-1-1-1			UNC3X	1L5XX	2.34							ļ <u> </u>			
	month	c transper	- Dedicated - DS3 - Facility Termination per			UNC3X	U1TF3	854.97	482.01	153.81	64.43	35.43			36.84	36.84		
CTC :		TEICE TOAL	SPORT FOR USE IN COMBINATION			UNCSX	UTIFS	004.97	482.01	153.81	64.43	35.43			30.84	30.84		-
313-			- Dedicated - STS-1 combination - Per Mile															
	Per M					UNCSX	1L5XX	2.34										
			- Dedicated - STS-1 combination - Facility				150/1/1	2.04										T
		estion per mor				UNCSX	U1TFS	849.30	482.01	153.81	64.43	35.43			36.84	36.84		
4-V/15			COP WITH 56 KBPS INTEROFFICE TRAN	SPORT														
			Loop in combination - Zone 1		1	UNCDX	UDL56	31.10	108.76	35.47	72.94	10.86						
	4-wire	16 kbps Loca	Loop in combination - Zone 2		2	UNCDX	UDL56	40.61	108.76	35.47	72.94	10.86						
	4-wire	35 kbps Leca	Leap in combination - Zone 3		3	UNCDX	UDL56	53.11	108.76	35.47	72.94	10.86						
	Interni	" Transport	Perficated - 4-wire 56 Phos combination -						7									1
	Per!"	"n per month				UNCDX	1L5XX	0.0174										

UNBUND!	ED NF	ORK F	EAENTS - Tennessee												Attach	ment: 2	Exhil	oit: A
	1													t	Incremental			Incremental
														Submitted		Charge -	Charge -	Charge -
CATEGOP			CATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO			ECEMENIG	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20116	560	0000			101120 (4)			per LSR	per LSR	Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-
															1st	Add'l	Disc 1st	Disc Add'i
					ļ												Disc (st	Disc Add 1
	-						<u> </u>	4	Nonrecurring		Nonrecurring		COMEO	COMAN		Rates (\$)	COMAN	SOMAN
	Inter	- 	- Cedicated - 4-wire 56 lens combination -				+		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SUMAN
1 1	Facilin	Termination :		ĺ		UNCDX	U1TD5	21.19	79.83	44.08	69.32	31.00	i	İ	20.35	21.09		
4-307	OE 64 1		TENDED LOOP WITH 64 KBPS INTERO	FFICE TR	ANSPO		1-11-											
	4-wire		Loop in Combination - Zone 1		1	UNCDX	UDL64	31.10	108.76	35.47	72.94	10.86						
	4-1071	hbps Lc	Loop in Combination - Zone 2		2	UNCDX	UDL64	40.61	108.76	35.47	72.94	10.86						
	4-w		I coo in Combination - Zone 3	<u> </u>	3	UNCDX	UDL64	53.11	108.76	35.47	72.94	10.86						
	inter	Transc	articated - 4-wire 64 hans combination -			UNCDX	1L5XX	0.0174	1									
	Per	Transc	Serlicated - 4-wire 64 Mass combination -			UNGUA	ILDAX	0.0174						-				
	Facilia		per month		1	UNCDX	U1TD6	21.19	79.83	44.08	69.32	31.00			20.35	21.09		
4-1	∵ <u>56</u> ।		ENDED LOOP WITH DS0 INTEROFFIC	ETRANS	PORT													
	4-11/1	3.5 kbps Lncg	' Loop in combination - Zone 1		1_1_	UNCDX	UDL56	31.10	108.76	35.47	72.94	10.86						
	4-0//		Honp in combination - Zone 2	-		UNCDX	UDL56	40.61	108.76	35.47	72.94	10.86			-			
	4-10	Takbps Loss	Long in combination - Zone 3	_	3	UNCDX	UDL56	53.11	108.76	35.47	72.94	10.86			-			
	mon"	, kbus	rransport - Dedicated - Per Mile per			UNCDX	1L5XX	0.0174										
	4-00-	'a khos lo'	office Transport - Dedicated - Facility			252	1.207.01	0.0114										
	Term	mion per mon	-th			UNCDX	U1TD5	21.19	79.83	44.08	69.32	31.00			20.35	21.09		
4.17	E 64	DIGITAL	ENDED LOOP WITH DSU INTEROFFIC	ETRANS	PORT	LINGEN	LIDLO	04.40	400.70	05.47	72.04	40.00						
L	4-w/-		1.00p in combination - Zone 1		2	UNCDX	UDL64 UDL64	31.10 40.61	108.76 108.76	35.47 35.47	72.94 72.94	10.86 10.86		 				
	4-wire		It toop in combination - Zone 2	 	3	UNCDX	UDL64	53.11	108.76	35.47	72.94	10.86			-	-		
	14-	bns!	Transport - Dedicated - Per Mile per	 			10000											
	mor"					UNCDX	1L5XX	0.0174							<u></u>			
	4-50		-Cen Transport - Dedicated - Facility												20.05			1
	Termin	mion per mon			ļ	UNCDX	U1TD6	21.19	79.83	44.08	69.32	31.00	 		20.35	21.09		ļJ
Dt.	O'GITA'	TO ANI	DUTERFOFFICE TRANSPORT		1	UNC1X	USLXX	57.73	228.40	161.74	79.87	24.88	<u> </u>					
	4-W/i	31 Digita	opp in Combination - Zone 2	 	2	UNC1X	USLXX	75.40	228.40	161.74		24.88	1	 				
			esp in Combination - Zone 3		3	UNC1X	USLXX	98.59	228.40	161.74	79.87	24.88						
	Intern		Pedicated - DS1 combination - Per Mile				1											1
	per	15		ļ		UNC1X	1L5XX	0.3562										<u> </u>
i l	Internit		- Perficated - DS1 combination - Facility			UNC1X	U1TF1	77.86	171.24	113.12	70.07	30.90			20.35	21.09		1.
DS3			SERICATED DS3 INTEROFFICE TRANSPO	DRT		UNCIA	01111	77.00	171.24	110.12	70.01	30.50	 	1	2,0,00	20		
	DS?		entrination - per mile per month	T		UNC3X	1L5ND	9.19										
																		1
			embination - Facility Termination per month	<u> </u>	-	UNC3X	UE3PX	373.47	240.23	180.87	106.78	45.24		ļ				├
			- Dedicated - DS3 - Per Mile per month		-	UNC3X	1L5XX	2.34			ļ				 			
1 1	Interd	etion per mo	- Dedicated - DS3 combination - Facility			UNC3X	U1TF3	854.97	482.01	153.81	64.43	35.43			36.84	36.84		ı
675	-1 DIGIT		DEDICATED STS-1 INTEROFFICE TRAN	ISPORT		5770077	1							•				
	7			T	_										1			
	STS		combination - per mile per month			UNCSX	1L5ND	9.19					1					
	STS	cal Lone	combination - Facility Termination per			INCOV	LIDI 84	204.50	240.02	100.07	106.78	45.24						
	mon!'s	ing Transper	- Dedicated - STS-1 combination - per mile			UNCSX	UDLS1	394.56	240.23	180.87	106.78	43.24		 				
	per mr		Compared - O Po-1 commission - per mile			UNCSX	1L5XX	2.34					1					
-	Interof	ice Transport	- Dedicated - STS-1 combination - Facility															
	Termin	ation per mai	nth			UNCSX	U1TFS	849.30	482.01	153.81	64.43	35.43	ļ <u>-</u>		36.84	36.84		
ADDITIONA	L NETWO	K ELEMEN	TS				tab An In -t-							 				
Wh	en used a	a part of a	currently combined facility, the non-recur ombined network elements in All States, t	he non-	es ao n	ot apply, but a SWI	the Switch A	s is Charne do	es not.				 	 				
No.	en usea as	Corrently Co	mbined Network Elements in Air States, to mbined Network Elements "Switch As Is"	Charge /	One and	plies to each combi	nation)	onarge do										
140					T	UNCVX, UNCDX,					I							
	Nonre	curring Curre	The Combined Network Elements Switch -As-	-		UNC1X, UNC3X,									53.73	24.62		
	Is Cha			-	-	UNCSX	UNCCC		52.73	24.62	9.12	9.12	 		53./3	24.62		
Opt	ional Feet	ms & Fun :	ions:	-	-	U1TD1,			-				 					
	Cles	Cannel Can	ehility Extended Frame Option - per DS1			ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
	Toley	-inter Ca	Calculate Flame of their period		.1													

ONBONI	FUNE	DRK E'	MENTS - Tennessee											···	Attach	ment: 2	Exhi	bit: A
CATEGOP™			PATE ELEMENTS	Inter	Zone	BCS	USOC			RATES (\$)			Submitted Elec	Submitted	Charge - Manual Svc	Incremental Charge - Manual Svc Order vs. Electronic- Add'!	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
	-			 	-				Nonrecurring		Nonrecurring				oss	Rates (\$)		
	-			-		U1TD1.			First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Cle	Sannel Canal	ality Super FrameOption - per DS1	1 .	1	ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						1
	Clea	annel Cer	(SF/ESF) Option - Subsequent		 	ULDD1, U1TD1.	00001		0.00	0.00	0.00	0.00						
	Activity	ner DS1		1		UNC1X, USL	NRCCC		185.16	23.85	2.03	0.79			45.68	1.76		
	Ĺ					U1TD3, ULDD3,												
		<u> جيائع Option - :</u>	Subsequent Activity - per DS3	1		UE3, UNC3X	NRCC3		219.46	7.68	0.7637	0.00			45.68	1.76		
IVI	DS1	30 Chapter	System per month			UNC1X	MQ1	80.77	105.76	14.48	3.04	2.74			20.05	0.00		
	OCI '	COCITE	- DS1 to DS0 Channe' System - per		+	UNCIA	WGI	60.77	105.76	14.40	3.04	2.14			20.35	9.80		-
1	month		ed for a Local Loop	1		UDL	1D1DD	1.82	6.07	4.66	ł					9.80		
	OCI.		DS1 to DS0 Channe! System - per															
Į	mee		for connection to a channelized DS1	1]		ļ							
	Loca!		same SWC as collocation	- -	-	U1TUD	1D1DD	1.82	6.07	4.66	1							
	mon:	in a Local For	DS1 to DS0 Channel Systsem - per			UDN	UC1CA	3.10	6.07	4.66								
	2-***	<u> ₹4 60</u> € - 5	- DS1 to DS0 Channel Systsem - per	 	f	ODIV .	DOTOR	3.10	0.07	4.00	1							
	more	and for con-	action to a channelized PS1 Local Channel	1							1							
	in the r	nine SWC	relineation	L		U1TUB	UC1CA	3.10	6.07	4.66	į			ļ				
	Voice		In DS0 Channel System - per month								1							
	user	a Local Long		<u> </u>	ļ	UEA	1D1VG	0.91	6.07	4.66								
	Voice used		to DS0 Channel System - per month															
1	same	"''C as ce"'' s	in a channelized DS1 Lenat Channel in the			U1TUC	1D1VG	0.91	6.07	4.66								
	DS		System per month	 	1	UNC3X	MQ3	222.98	156.02	49.41	17.12	6.77			20.35	9.80		-
	STS	DS1 Cheen	of System per month	-	1	UNCSX	MQ3	222.98	156.02	49.41	17.12	6.77			20.35	9.80		
	DS	Of used with	Loop per month			USL	UC1D1	17.58	6.07	4.66								-
	DS:	Til (user! Till -	connection to a channelized DS1 Local															
	Char		SIVC as collocation) per month	 	 	U1TUA	UC1D1	17.58	6.07	4.66	1							
	DS:	i used	Interoffice Channel per month COCI) used with Local Channel per	 -	 	U1TD1	UC1D1	17.58	6.07	4.66								ļ
	mon:	THE CH.	sidely used with the sidenamer per		1	ULDD1	UC1D1	17.58	6.07	4.66	ĺ	'				ľ		
UNBUNDLED		CHANG!	WITCHING(PORTS)		1		100.0.	11.50	0.07	7.00								
T h- "	· vchan	witchins	ates Reflected Horo Apply to Embed				ch 10, 2005											
	Consist	TELC.	Cat Based Rates Plus \$1,00 in Accordan	nce with t	he TRR	D.	,											L
NC .	ange F	in the Dec	to includes all available features in GA,	W 17 0	TNI the	desired features w	l l	rdered union	Fotoil HEOCo									ļ
	'E VO'	PADE	TORT RATES (RES)	K1, L^. %	Tiv, the	desired leatures w	ili need to be t	ruered using	retail 0500s		-				-			
	Exc		Vire Analog Line Port- Res.	 	+	UEPSR	UEPRL	2.89	9.93	9.19	3.66	2.92	· · · · · · ·		20.35	10.54	13.32	1.4
	1			T														
	Exc _i	orls - "	Analog Line Port v Caller ID - Res.	<u> </u>		UEPSR	UEPRC	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
	L .			}	j													
	Excl	Ports -	His Analog Line Port outgoing only - Res. His MG unbundled TN extended local			UEPSR	UEPRO	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
	dialing	marity Port or	h Caller ID - Res.		1	UEPSR	UEPAQ	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
			Vice VG unbundled Tennessee Area Plus	<u> </u>	-	OLI OIL	OLI AG	2.03	9.55	3.13	3.50	2.52			20.50	10.54	10.02	1.7
		Car ID - Ban 6				UEPSR	UEPAH	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
	Exc	oorts .	Fina VG unbundled Tennassee Area Calling															
	port	Caller IF	Pes (F2R)			UEPSR	UEPAK	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
			VG unbundled Tempesee Area Calling	ļ	1	LIEDAD		0.00		0.40	0.00	2.00			20.05	40.54	40.00	١.,
	Exc'		ns (TACER)		+	UEPSR	UEPAL	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
	port		Sico VC unbundled Tenuncene Area Calling					0.00	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
	port Exc.	Ports - 1	Web MG unbundled Temposee Area Calling			UEPSR	IUEPAM !	2.80										
	port Exc.	⊸ Ports - 1 Caller IC - 5	ics (TACSR)	_		UEPSR	UEPAM	2.89	9.53	5.15	,,,,,,							1
	port Exc.	Caller IC	hos (TACSR) The MG unbundled Tennessee Area Calling Pos (1MF2X)	_		UEPSR UEPSR	UEPAN	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.4
	port port Exc.	Caller IC Caller IC Caller IC Caller IC Ports	has (TACSR) You WG unbundled Tennassee Area Calling You (1MF2X) You WG unbundled Tennassee Area Calling	_		UEPSR	UEPAN	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	
	port Exc. port Exc. port	Caller IF Caller IF Caller IF Caller IF Ports Caller IF Caller IF	has (TACSR) You WG unbundled Tennassee Area Calling You (1MF2X) You WG unbundled Tennassee Area Calling	_														1.4

UNBUND	: ED	NF	'ORK E'	EMENTS - Tennessee												Attach	ment: 2	Exhi	bit: A
									i			-		Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
	- 1													Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
				OATE EL PHENTO	1	l _			İ		DATES (A)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOP				PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	1					ł	1									Electronic-	Electronic-	Electronic-	Electronic-
						į	1	1	į					1	1	1st	Addʻi	Disc 1st	Disc Add'l
			. ———			1	-			Nonrecurring		Nonrecurring	Disconnect		i	700	Rates (\$)		
	+					1	1	-	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	E	xci	e Port - 2	Tennessee Residence Dialing Plan	<u> </u>		<u> </u>				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	151	7,00		00000		COMPAN	COMPAN	COMPAN
	w	⁄ith⇔≕	Caller ID				UEPSR	UEPWN	2.89	9.93	9.19	3.66	2.92	1		20.35	10.54	13.32	1.40
	E:	XC -	-> Port - ∃	Tim MG Tennessee Residence Area Plus	T														
		vitho:	Caller ID		<u> </u>		UEPSR	UEPRR	2.89	9.93	9.19	3.66	2.92	1.		20.35	10.54	13.32	1.40
		-\/\/i	cide filipin	Ted Low Usage Line Port without Caller ID	1									1					
\perp		apz Subs	'y				UEPSR	UEPRT	2.89	9.93	9.19	3.66	2.92	ļ		20.35	10.54	13.32	1.40
-	^ FURE		ent Activity	· · · · · · · · · · · · · · · · · · ·	 		UEPSR	USASC	0.00	0.00	0.00					20.35	10.54	13.32	1.40
FE			ahle Vertica	Features			UEPSR	UEPVF	0.00	0.00	0.00			 		20.35	10.54	13.32	1.40
2.1/	Ε Λ غد			FORT RATES (BUS)	 		DEFOR	GEFVI	0.00	0.00	0.00			·		20.33	10.54	13.32	1.40
		xc	Ports	Analog Line Port without Caller ID -															
	В	lus					UEPSB	UEPBL	2.89	9.93	9.19	3.66	2.92	1.	1	20.35	10.54	13.32	1.40
	1			See VG unbundled Line Port with										ľ					
	บเ	inbii i	ad port	Calfor+E484 ID - Bus.	 		UEPSB	UEPBC	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	_		. D. d.	Mary Application Bod autorious 2			UEDOD	UEDDO	0.55	0							40	40.55	
-		xc ₁	Ports - c	Men Analog Line Port outgoing only - Bus. "Vin VG unbundled TN extended local	 		UEPSE	UEPBO	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
		.xc liali⊶⊶		th Caller ID - Bus.		}	UEPSB	UEPAV	2.89	9.93	9.19	3.66	2.92	ŀ		20.35	10.54	13.32	1.40
		xh:	"orts -	The 'G unbundled incoming only port with	+	-	JOLI GE	ULIAV	2,08	a.a.	3.10	3.00	2.02	ļ		20.55	10.54	10.02	1.40
		Calle	Bus	, , , , , , , , , , , , , , , , , , ,			UEPSB	UEPB1	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
		xC*		** ∀G unbundled TN Pos 2-Way Area	T -	1				1									
		Calling	ort Econom	ry Option - Bus (TACC1)			UEPSB	UEPAC	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
		XC,		Man VG unbundled TN Pris 2-Way Area	T .														
		alli	ind Standa	rt Option - Bus (TACC2)			UEPS8	UEPAD	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
		Xt.	orts	anbundled TN Bus 2-Way Collierville Slice Port - Bus (B2F)		}	HEBBB	UEPAE		0.00	0.40	0.00				20.05	40.54	40.00	1
—		XC.		TYPE unbundled TN Bus 2-Way Collierville			UEPSB	UEPAE	2.89	9.93	9.19	3.66	2.92	 		20.35	10.54	13.32	1.40
		Nie ···	his Local				UEPSB	UEPB2	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
h		XC.		annualed TN, Burness Line Inward,			 			9,55				† ·					
1 1	C	Collin -	" S Manu"	He Local Calling Plan			UEPSB	UEPB3	2.89	9.93	9.19	3.66	2.92	l	ļ	20.35	10.54	13.32	1.40
		XC ₁	Ports	Mode Tennessee Prisiness Dialing										1					
			agut Calle	17)			UEPSR	UEPWO	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
		1/1/	ce mp	Tool Incoming Only Port without Caller ID			HEDOD	UEPBE	2.00	1 000	9.19	3 00	0.00			20.05	40.54	40.00	
		aprilli Subarri	ani Activia		-	-	UEPSB UEPSB	USASC	2.89	9.93	0.00		2.92	-	}	20.35 20.35	10.54 10.54	13.32 13.32	1.40 1.40
FE			2017/020		 		OLFOD	03/30	0.00	0.00	0.00	1		1		20.55	10.54	13.32	1.40
			able Vertica	Features			UEPSB	UEPVF	0.00	0.00	0.00			†		20.35	10.54	13.32	1.40
EX			PATE	(DID & PRY)				†						1					
	2-	-W.	G Unbur	n/ 2-Way PBX Trunk - Pos			UEPSE	UEPRD	2.79		9.19	3.66	2.92			20.35	10.54	13.32	1.40
		-1A/5	> Line 5	: Unbundled 2-Way PBX Trunk - Bus		ļ	UEPSP	UEPPC	2.79		9.19	3.66	2.92			20.35	10.54	13.32	1.40
		-\/\ ²		Unbundled Outward PBX Trunk - Bus			UEPSP	UEPPO	2.79		9.19	3.66	2.92	ļ		20.35	10.54	13.32	1.40
		JAZI-	"- Line Sim	Unbuilded Incoming PBY Trunk - Bus			UEPSP UEPSP	UEPP1 UEPLD	2.79 2.79		9.19 9.19		2.92 2.92		-	20.35	10.54 10.54	13.32 13.32	1.40
		-W/	nalog Leng palog Th	Distance Terminal PBX Trunk - Bus Way Calling Plan PBX Trunk - Bus	+		UEPSP	UEPLD UEPT2	2.79		9.19		2.92			20.35	10.54	13.32	1.40
+		-Win		Calling Plan PBX Trunk - Bus			UEPSP	UEPTO	2.79		9.19		2.92			20.35	10.54	13.32	1.40
		-V//		Hed PBX LD Terminal Ports			UEPSP	UEPLD	2.79		9.19		2.92	†		20.35	10.54	13.32	1.40
		AM.		edical 2-Way PBX Tennessee Calling Port			UEPSP	UEPT2	2.79		9.19		2.92			20.35	10.54	13.32	1.40
	2-	-\/\/	hide Unb	are a 1-Way Outgoing Phy Tennessee															
		Calling	"ort				UEPSP	UEPTO	2.79		9.19		2.92			20.35	10.54	13.32	1.40
		-1/1/		fed 2-Way PBX Usage Port		<u> </u>	UEPSP	UEPXA	2.79		9.19		2.92			20.35	10.54	13.32	1.40
		-\A/i:		Hed PBX Toll Terminal United Ports Hed PBX LD DDD Terminals Port	-	-	UEPSP UEPSP	UEPXB	2.79 2.79		9.19 9.19		2.92 2.92	-		20.35 20.35	10.54 10.54	13.32 13.32	1.40 1.40
		-\///		Herl PBX LD DDD Terminals Port	-		UEPSP	UEPXC	2.79		9.19		2.92			20.35	10.54	13.32	1.40
-		-/v.:-		BX LD Terminal Switchboard IDD	 	t	021 01	OL AD	2.79	5.53	5.19	5.00	2.52			20.33	10.04	15.52	1.40
		capaii.	Port	EX ED Terminal C. Stockid (DD			UEPSP	UEPXE	2.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
		-W		stract 2-Way PBX Hotel/Hospital Economy				1											
	A	dmi-	Indian Calle	:a Cort		L	UEPSP	UEPXL	2.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
				Plast 2-Way PBX Hotel/III apital Economy													1		
		Roerr	stling Port		1	1	UEPSP	UEPXM	2.79	9.93	9.19	3.66	2.92		1	20.35	10.54	13.32	1.40

UNBUNDLED NE	"ORK E	EMENTS • Tennessee						*********						Attach	ment: 2	Evhi	bit: A
							1					Svc Order	Svc Order	Incremental			
												Submitted	Submitted		Charge -	Charge -	Charge -
CATEGOP		DATE ELEMENTS	Interim	7	BCS	usoc			DATES (6)			Elec				Manual Svc	Manual Svc
CATEGO		DIE ELEMENIA	Hitterati	Zone	1 503	usoc	1		RATES (\$)			per LSR	per LSR		Order vs.	Order vs.	Order vs.
			1	l										Electronic-	Electronic-	Electronic-	Electronic-
													}	1st	Add'l	Disc 1st	Disc Add'l
			<u> </u>	ļ			Rec	Nonrecurring		Nonrecurring					Rates (\$)		
2-\//	va Usburd	-d :-Way Out PBX Hotel/Mospital Economy	 	 		+		First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Admir		ng Port TN Calling Port		1	UEPSP	UEPXN	2.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
2-W	nice Unber	Had 1-Way Outgoing PRY Hotel/Hospital					2	12.00	2,10	U.G.			Ì	22.03	10.04	tu.u.	1.30
	⊴ Raom Ca	Port	1		UEPSP	UEPXO	2.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
Unhi	d Excha-	Ports, PBX Trunk Combination,	1														
Collin	Cod Evelor	obis Local Calling Plan	 	}	UEPSP	UEPA6	2.79	9.93	9.19	3.66	2.92	-		20.35	10.54	13.32	1.40
Collin		mbis Local Calling Plan	1	1) JUEPSP	UEPA7	2.79	9.93	9.19	3,66	2.92		Ì	20.35	10.54	13.32	1.40
2-\\/:		alled 1-Way Outgoing PRX Measured Port	 	<u> </u>	UEPSP	UEPXS	2.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
2-\//		The RIBX Collierville and Memphis Calling															
Port					UEPSP	UEPXU	2.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
2-\^\trace{\chi}	Torl	"-" ?-Way PBX Tennesson RegionServ			JUEPSP	UEPXV	2.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1 40
Sub	ant Activi				UEPSP	USASC	0.00	0.00	0.00	3.00	2.92			20.35	10.54	13.32	1.40
FE TURES			<u> </u>		02.70	1001100	0.00	0.00	0.00				 	20.00	10.54	10.02	
All Asset	ichle Vertica				UEPSP UEPSE	UEPVF	0.00		0.00				<u> </u>				
NOTE: Transmit	hannel o	orges associated with POTS circuit switched usage v Channel Packet capabilities will be available only t	will also apply	y to circu	it switched voice and/or	Pates for the p	data transmission	by B-Channels as	sociated with 2-w	rire ISDN ports.	anna Pagusat Bra	L	 				
2-111RE VO1	RADE	ORT RATES (DID)	T	I Bus	The same of the sa	Kates for the p.	acher capabilities w	I De determined	na lite Colla ride	Requestines dusi	iess Request Fit	Less.	-				
Excl	- Ports - 2	Afra DID Port	1		UEPEX	UEPP2	9.97	47.75	47.01	9.21	8.47			20.35	10.54	13.32	1.40
2-1111RE VO1	ADE	"E "ORT RATES (ISON-BPI)															
Exclise All For	Ports -	Vira ISDN Port (See Notes below.)	<u> </u>		UEPTX, UEPSX	U1PMA	17.26	30.23	29.49	4.10	4.10			20.35	10.54	13.32	1.40
Exchan	iros Offoro	Vire ISON Port Channel Profiles	-		UEPTX, UEPSX UEPTX, UEPSX	UEPVF U1UMA	0.00	0.00	0.00			}	 	}			1
NOTE: Transmi	-i-n/usage cl-	organ associated with POTS circuit switched usage v	will also apply	y to circu	it switched voice and/or	circuit switched	data transmission	by B-Channels as	sociated with 2-v	rire ISDN ports.		-					
NOTE: Access	Channel co	 Channel Packet capabilities will be available only t 	through BFR/	New Bus	iness Request Process.	Rates for the pa	acket capabilities w	vill be determined v	ia the Bona Fide	Request/New Busi	ness Request Pro	Cess.					
UNRUNDLE:		TEMOTE CALL FORWARDING CAPABILITY OF TORWARDING SERVICE - RESIDENCE			 	-			,								
Univ	nd Remoin	Call Forwarding Service, Area Calling, Res		-	UEPVR	UERAC	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
Unbi		Call Forwarding Service, Local Calling - Res	S	1	UEPVR	UERLC	2.89	9.93	9.19	3.66	2.92		ļ	20.35	10.54	13.32	1.40
Unber	and Remote	Call Forwarding Service. InterLATA - Res		ļ	UEPVR UEPVR	UERTE	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
Non-Recurri	- Kemin	Call Forwarding Service Infral ATA - Res		 	UEPVR	UERTR	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
Unh	-d Remo	Forwarding Service Conversion -	+			 											
Switz	-is			i	UEPVR	USAC2	}	1.03	0.29								
Univ		Call Ennyarding Service Conversion with		l			l l			[l			
allow		T. FORWARDING - Bus	 		UEPVR	USACC		1.03	0.29								
OHEONDLE:	JOSE .	RWARDING - Bile	 	-)
Unhi	and Remail	Latt Forwarding Service, Area Calling - Bus			UEPVB	UERAC	2.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	and Remo	Dall Forwarding Service, Local Calling - Bus	<u>. </u>		UEPVB	UERLC	2.89	9.93	9.19	3.66	2,92	ļ		20.35	10.54	13.32	1.40
Unbe	"ad Rema "ad Rema	Dell Forwarding Service, InterLATA - Bus Dell Forwarding Service, IntraLATA - Bus	 		UEPVB UEPVB	UERTE UERTR	2.89	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	1.40
Unhi	and Remo	Torwarding Service Enanded and	 	1	OEF VB	IOEKIK	2.09	5,50	5.15	3.00	2.32			20.33	10.54	10.02	1.40
Excet	Local Ca		1	1	UEPVB	UERVJ	2.89	9.93	9.19	3.66	2.92	į.		20.35	10.54	13.32	1.40
Non-Recurri																	
Univ		Conversion -			UEDVD	LICACO		100	0.30			ì	i				1 1
Swith	and Roma'	52" Forwarding Service Conversion with	 		UEPVB	USAC2		1.03	0.29	-			-	}			1
JUni		Figure 5 (2016)			UEPVB	USACC	1	1.03	0.29								
UNBUNDLED LOCA		. TORT USAGE															
End Office C	hing (Pa	linge)															
End "		Epinction, Per MOU	-				0.0008041				l			-			}
Tandem Svd		ange) (Local or Access Tandem)		,	1		0.0009778			-		 	-		 		\·
Tande Tande		Function Per MOU (Melded)	 		+	-	.000380364			· · · · · · · · · · · · · · · · · · ·		 		 			
Melried Factor		The Tandem Rate		<u> </u>	· · · · · · · · · · · · · · · · · · ·		.000000007										
Common Tr	nort	-					l										

NBUN! ED	N _C	ORK E.	E'fENTS - Tennessee												Attach	ment: 2	Exhi	bit: A
ATEGOP*	-		CATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge -	Increment Charge
								Rec	Nonrecurring			g Disconnect				Rates (\$)	r	
 	Com	- Transport	For Mile, Per MOU	_				0.0000064	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Com		Facilities Termination Per MOU					0.0003871			 -			 				
NBUNDLED PO		OP COMO.	TONS - COST BASED RATES					0.000001					 					
>Cost Ba	ase	nes are a	where BellSouth in required by FCC:	and/or Sta	te Com	mission rule to p	rovide Unbund	led Local Swite	hing or									
Swifeh P																		
> · · · UN			Total Reflected in the Cost Based Section	ion Apply	to Emb	edded Base UNE	Ps as of March	10, 2005 and 0	Consist of the									
TE' RIC (and Rate	Shin \$1.00 in Accordance with the TRRO.	D	D-4				41 - 54 - 1						_			ļ
>Frinture Alone Ur		and Deept and	cinc of this Rate Exhibit.	St Banna	Rate se	ction in the same	manner as the	y are applied to	the Stand-					1				
>E -I Off			bing Usage and Common Transport U	leane rate	s in the	Port section of t	his rate evhibit	shall apply to	ali			 	1					
cembina			mark elements except for UNE Coin P				o tato extinole	Silan apply to						l				
>The firs		ditions	*** *** onrecurring charges apply to Not Cu	rrenth/ Co	mbined	Combos. For Cu	rrently Combin	ed Combos the	•									
nonre c ui		arges sim	" he those identified in the Nonrecurring -	Currently	Combi	ned sections.												
2-MURE V			IF WITH 2-WIRE LINE PORT (RES)	<u> </u>														
Utis Por		Combina																
	2-\//		d Combo - Zone 1 d Combo - Zone 2	-				15.18										
	2-\//i		Combo - Zone 3					19.01 24.02					_					
UNE Loo		HOOLA	2016 3					24.02				-		 				
		hice Grade	'.nnp (SL1) - Zone 1	 	1	UEPRX	UEPLX	12.48						<u> </u>				
	2-Wire :		Leop (SL1) - Zone 2			UEPRX	UEPLX	16.31					ļ · · · · · · · · · · · · · · · · · · ·	 				
	2-Wi	hice Grade	Loop (SL1) - Zone 3		3	UEPRX	UEPLX	21.32					1	I				
2-\^//re V			ve Cates (Res)	<u> </u>														
	2-\//:-		for port - residence	<u> </u>		UEPRX	UEPRL	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.
	2-\\\/		Hed port with Caller ID - res			UEPRX UEPRX	UEPRO	2.70 2.70	22.14 22.14	15.25 15.25	8.45 8.45	3.91 3.91	1		20.35 20.35	10.54 10.54	13.32 13.32	13. 13.
	2-\A7:		minundled Tennessee or landed local			OLFIXA	GLFRO	2.70	22.14	10.20	0.43	3.91		 	20.33	10.54	13.32	13.
	diali		th Caller ID - res	Ì		UEPRX	UEPAQ	2.70	22.14	15.25	8.45	3.91	1		20.35	10.54	13.32	13.
2	2.466	ine Imbi	Tennessee Area Plus with Caller ID -															
	res ['	`\				UEPRX	UEPAH	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.
			""" Tennessee Area Ca"" port with Caller															ĺ
	ID -	2R)	Tennessee Area Catting port with Caller			UEPRX	UEPAK	2.70	22.14	15.25	8.45	3.91	4.		20.35	10.54	13.32	13.
	Z-1/10: ID - r-11:	mice unbin (FACER)	Annessee Area Carron port with Caller			UEPRX	UEPAL	2.70	22.14	15.25	8.45	3.91	ĺ		20.35	10.54	13.32	13.
	2-\//1	ice rupi.	Tennessee Area Calling port with Caller		-	OLI TOX	JOEL 742	2.70	22.14	10.20	0.40	5.51	ļ		20.50	10.54	10.02	
10	D	TACSR)				UEPRX	UEPAM	2.70	22.14	15.25	8.45	3.91	İ		20.35	10.54	13.32	13.
	2-1/4/		Tennessee Area Calling port with Caller															
	D - r: :	(<u>1MF2X)</u>				UEPRX	UEPAN	2.70	22.14	15.25	8.45	3.91	ļ		20.35	10.54	13.32	13.
	2-\//:		Tennessee Area Calling port with Caller			LIEBBY	LIEBAG	0.70	20.44	45.05	0.45				00.05	40.54	40.00	
	D - *^-	2MR)	"en res. low usage line port with Caller ID			UEPRX	UEPAO	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.
1 1-	LUM"	with figures.	. Sa, low usage title that with Caller ID			UEPRX	UEPAP	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.
		hice Unher	Hed Tennessee Residence Dialing Plan								51.15	0.0.				70121	70.02	
w		Caller ID				UEPRX	UEPWN	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.
			Port Tennessee Area Plus Port without															
		Capability				UEPRX	UEPRR	2.70	22.14	15.25	8.45	3.91	1		20.35	10.54	13.32	13.
1 1		mide unbum	ਕੀਰਕ Low Usage Line Port without Caller ID			HEDDY	UEPRT	0.70	20.44	15.25	0.45	2.04	1		20.35	10.54	13.32	42
FEATUR	Capaliili	iy				UEPRX	UEPRI	2.70	22.14	15.25	8.45	3.91	ļ		20.35	10.54	13.32	13.
		ures Offered	1	-		UEPRX	UEPVF	0.00	0.00	0.00					-			
			S (NRCs) - CURRENTLY COMBINED			OLI 707		0.00	0.00	0.00						-		i
			Loop / Line Port Combination - Conversion -										1					
	Switc':					UEPRX	USAC2		1.03	0.29								
			tenn / Line Port Combination - Conversion -										1					
		rith change				UEPRX	USACC		1.03	0.29			ļ					
2			Loop / Line Port Combination - Conversion - ise Update						0.76				l					

UNBUNI	DIED NE	"ORK F"	@**ENTS - Tennesses												Attach	ment: 2	Exhi	ibit: A
CATEGO	p.··		CATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			1	Submitted	incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge -	Incremental Charge -	
								Rec	Nonrecurring		Nonrecurring	Disconnect				Rates (\$)		
								Nec	First	Add'i	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Ì	2-\Mi-		Con / Line Port Platform - Installation															
1	Charri	·· - · Onicks ·	in location - Not Conversion of Existing															
	Servi-			<u> </u>	ļ	UEPRX	URECC		1.03									
A P	TIONA	n n n		-														
	2-\//	ing Gran	milline Port Combination - Subsequent			HEDDY	LICAGO	0.00		0.00								
	- Activity Unh	-4 Misco	Rate Element, Tirlinop at End User		-	UEPRX	USAS2	0.00	0.00	0.00				-		-		
	Prec	11 14 181.3	Hate Element, 1. hop at End Oser	ļ	1	UEPRX	URETL		8.33	0.83	1		1	1	20.35	10.54	13.32	13.32
n n	C ON PRE	SEXT	CHANNELS			OLITA	UNLIL		0.33	0.03			 		20.00	10.54	13.32	13.32
	2 W	alog Vo	and e Extension Loop - Mon-Design		1	UEPRX	UEAEN	13.19	31.99	20.02	10.65	1.41		-	20.35	10.54	13.32	13.3
	2 W/i	alog Voice	Grarie Extension Loop - Mon-Design		2	UEPRX	UEAEN	17.23		20.02	10.65	1,41			20.35	10.54	13.32	
	2 Winn	ralog Vei	Grade Extension Loop - Mon-Design		3	UEPRX	UEAEN	22.53		20.02	10.65	1.41			20.35	10.54	13.32	
	2 Wi-		Grade Extension Loop Design		1	UEPRX	UEAED	16.56	75.06	48.20	28.70	17.64			20.35	10.54	13.32	
	2 Wint	halog Versi	Grade Extension Loop - Design		2	UEPRX	UEAED	21.63	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.3
	2 Win-	nalog Voice	Grade Extension Loop - Pesign		3	UEPRX	UEAED	28.28	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.3
IN	TEROFFI	PANSPCT	*															
	Inter	·· Tiansi-	Conficated - 2 Wire Voice Grade - Facility	ļ														
	Termi	risan.		<u> </u>	ļ	UEPRX	U1TV2	18.58	55.39	17.37	27.96	3.51						
	Inte	Transi	- ficated - 2 Wire Voi ∘ Grade - Per Mile										Į.		Į.		ļ	
	or Fire				ļ	UEPRX	U1TVM	0.0174	0.00	0.00			ļ	·				4
	WIRE VOI	PRADE	1 MITH 2-WIRE LINE PORT (BUS)										ļ					
Ut	NE Port/Lo	Combinati		<u> </u>			1	45.40		<u> </u>								
	2-\//:		Combo - Zone 1	<u> </u>				15.18	ł ———— i				<u> </u>	4	ļ	 		
	2-V/		Combo - Zone 2	_	+			19.01 24.02	1	· · · · · · · · · · · · · · · · · · ·					-			
Lix	2-\//-	Loop/	Combo - Zone 3		 	 		24.02			 		 	 				+
	Loop F	rice Grad	Long (SL1) - Zone 1		1	UEPBX	UEPLX	12.48	 		.		1	 		 	 	+
	2-1//		Loop (SL1) - Zone 2		2	UEPBX	UEPLX	16.31					 	+		 	 	
	2-Wi		Long (SL1) - Zone 3	 	3	UEPBX	UEPLX	21.32	-				+	 		1		
2-	Vire Voice	ade Line			1	1	1											1
	2-V//		Her port without Caller ID - bus			UEPBX	UEPBL	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.3
	2-V//		flad port with Caller + E484 ID - bus			UEPBX	UEPBC	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.3
	2-1///	reige unbirr	"led port outgoing only - bus			UEPBX	UEPBO	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.3
	2-V//	ce Gravit	chundled Tennessee extended local															1
	dialin	anty port	Hh Caller I D - bus	<u> </u>		UEPBX	UEPAV	2.70	22.14	15.25	8.45	3.91			20.35	. 10.54	13.32	13.3
	2-W	mice unbrim	fled incoming only port with Caller ID - Bus	<u> </u>		UEPBX	UEPB1	2.70	22.14	15.25	8.45	3.91	1	ļ	20.35	10.54	13.32	13.3
ļ	2-\//		Tennessee Bus 2-May Area Calling]]					
	Port	nomy Op	in (TACC1) Tennessee Bus 2-Way Area Calling	<u> </u>	-	UEPBX	UEPAC	2.70	22.14	15.25	8.45	3.91	1	-	20.35	10.54	13.32	13.3
	2-V//					UEPBX	UEPAD	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	42.0
-	2-W	and Option		4		DEPBX	UEPAD	2.70	22.14	15.25	8.43	3.91		 	20.33	10.34	13.32	13.3
			Terhnessee Bus 2-Way Collierville and ing Port (B2F)			UEPBX	UEPAE	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.3
			Tennessee Business Dialing Plan	 		OLF DA	OL AL	2.70	22.14	10.20	0.40	3.91	+	<u> </u>	20.33	10.54	10.02	15.5
		d Caller ID	Tomicasce Business Islamiy Flam	1		UEPBX	UEPWO	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.3
	Tenn		College III and Memphis Local Calling Plan	 	-		102:110			10120	51.15		1	1				10,0
	(BUS.					UEPBX	UEPB2	2.70	22.14	15.25	8.45	3.91		1	20.35	10.54	13.32	13.3
			ollierville and Memphis Local Calling Plan					-	1				1				T	1
	(BUS)		, , , , , ,			UEPBX	UEPB3	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.3
			ded Incoming Only Port without Caller ID											1				1
	Capal					UEPBX	UEPBE	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.3
FE	EATURES																	_
		ntures Offerer				UEPBX	UEPVF	0.00	0.00	0.00							ļ., <u>.</u>	
N			S (NRCs) - CURRENTLY COMBINED	L	ļ								ļ					ļ
			Loop / Line Port Combination - Conversion -															
		es-is				UEPBX	USAC2		1.03	0.29			-					
			from Line Port Combination - Conversion	-		HEDDA	LIEACC		1.00	0.00								
		th change	Loop / Line Port Combination - Conversion		+	UEPBX	USACC		1.03	0.29			+			-		+

BUNDLED NE CORK ELEMENTS	- Tennesson													ment; 2		bit: A
TEGOPY CATE E	LEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Charge - Manual Svc Order vs.	Incremental Charge - Manual Syc Order vs.	Increment Charge - Manual Sv Order vs.
													Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic Disc Add
						Rec	Nonrecurring		Nonrecurring					Rates (\$)		<u></u>
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ACDITIONAL COS	Port Combination - Subsequent	<u> </u>					l							 		└
Activity	Fort Company - Strisequent	1		UEPBX	USAS2	0.00	0.00	0.00			1					
	Element, Tan Loop at End User			00.01	00,102	0.00	0.55	0.00								†
Premino				UEPBX	URETL		8.33	0.83	ļ					İ		
OFFION PRESENT TO VICHA																
2 Win halog Vover Grade Ext	tension Loop Hon-Design	<u> </u>	. 1	UEPBX	UEAEN	13.19	31.99	20.02	10.65	1.41			20.35			
2 Will alog Visit - Grade Ext	lension Loop - `lon-Design	<u> </u>	2	UEPBX	UEAEN	17.23	31.99	20.02	10.65	1.41			20.35			+
	lension Loop - Mon-Design		3	UEPBX	UEAEN	22.53	31.99	20.02		1.41			20.35		13.32	+ 10.5
2 Wish halog Voir - Grade Ext			1	UEPBX	UEAED	16.56	75.06	48.20		17.64			20.35			
2 Wint malog Vorce Grade Ext			2	UEPBX	UEAED	21.63	75.06	48.20		17.64			20.35			
2 Winn halog Votes Grade Ex	tension Loop - Design		3	UEPBX	UEAED	28.28	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.
IN EROFFIC PANSEC							[·		<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>
Termination	d - 2 Wire Vo. o Grade - Facility			UEPBX	U1TV2	18.58	55.39	17.37	27.96	3.51						
	d - 2 Wire Voice Grade - Per Mile			LIEBBY		0.0474	0.00	0.00								l
or Fig. inn Mile				UEPBX	U1TVM	0.0174	0.00	0.00						 	 	↓
	-WIRE LINE PORT (RES - PBX)															┿
UNE Port/Lo Combination Pates	74	-				15.18			· ·							†
2-Wir /G Loop/F of Combo -						19.01									 	
2-Wire 1/G Loop/East Combo -	Zone 2					24.02						<u> </u>				
2-Wire 1 'G Loop/Fell Combo -	Zone 3					24.02				•••				-		+
UNIT Loop F	\ 7 f		1	UEPRG	UEPLX	12.48							1			
2-Wir folioe Grade Lean (SL 1			2	UEPRG	UEPLX	16.31						-				†
2-Win Thise Great Loop (SL) - Zone 2		3	UEPRG	UEPLX	21.32									 	
2-Wire Poice Grade Line Pates ((RES - PBX)			UEPRG	UEPLX	21.32							 	-		
2-10 ire Voice of Line and Ates (ation 2-Way FRY Trunk Port -								-				1	-	 	†
Res	audit 2-way : Hittik Fort -			UEPRG	UEPRD	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13.
FE^TURES		_		OLI NO	OLI III	2.10	22.14	10.2.0	0.40	0.01		-	20.00	10101	10.02	†
All Fortures Offere				UEPRG	UEPVF	0.00	0.00	0.00					 			†-
	- CURRENTLY COMBINED	 		OLI NO	02.7	0.00	0.00	0.00								†
2-W/- Thice Grants Loop/ Line	Port Combination (PBX) -	 - -									<u> </u>					†
Convertion - Switz As-Is	Port Comoin - T(PBX)-			UEPRG	USAC2		1.03	0.29								
	Port Combination (PBX) -			OLI IIO	30,102		1.00	0.20								
Constitution - Swile' with Chan				UEPRG	USACC		1.03	0.29								
2-William Grant Long / Line	Port Combination - Conversion			OLI 110	00/100											†
Substituted Data Lines Undate							0.76							i		1
ADDITIONAL CCs					_		0.70						t		1	
2-Wind Inige Grade Long/ Line	Port Combination (PRX) -															†
Subsequent Activity	Total Contains the Contains	1		UEPRG	USAS2	0.00	0.00	0.00							1	1
PBX Consequent Activity - Cha	ange/Rearrange Multiline Hunt			-												1
Group							14.64	14.64				1			1	1
	Element, Tag Loop at End User											i				
Premise	S Element, True			UEPRG	URETL		8.33	0.83							1	1
OFFION PRESES EXTENSION CHA	ANNELS															I
Local Channel Voice grade, pe			1	UEPRG	P2JHX	16.56	75.06	48.20	28.70	17.64			20.35			13.
Local Channel Voice grade, pe			2	UEPRG	P2JHX	21.63	75.06	48.20	28.70	17.64			20.35			13
Local Channel Voice grade, pe			3	UEPRG	P2JHX	28.28	75.06	48.20	28.70	17.64			20.35			- 101
Non-Wire Direct Serve Channe			SW	UEPRG	SDD2X	10.02	148.84	112.34	73.14	36.65			20.35	10.54	13.32	13.
INTEROFFIC TRANSPORT		L											ļ			1
	ed - 2 Wire Voice Grade - Facility															
Termination				UEPRG	U1TV2	18.58	55.39	17.37	27.96	3.51			ļ			
Interdiffice Transport - Dedicate	ed - 2 Wire Voice Grade - Per Mile															
or Fraction Mile				UEPRG	U1TVM	0.0174	0.00	0.00				<u> </u>	J	-	1	1
2-WIRE VOK : BRADE LOOP WITH	WIRE LINE PORT (BUS - PBX)														-	1
UNE Port/Lean Combination Rates											<u>_</u>	ļ				+
2-Wire 1/G Loop/Fort Combo -	Zone 1					15.18								ļ		-
2-Wire VG Loop/Fort Combo -		1				19.01									1	1

NBUNI ILED I	NE 3K	(L	NTS - Tennessee												Attach	ment: 2	Exhi	bit: A
											•		Svc Order Submitted Elec		Charge -	Incremental Charge - Manual Sve	Incremental Charge - Manual Svo	Charge
ATEGOP		D.f	TE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs Electroni Disc Add
							+		Nonrecurring		Nonrecurring	Disconnect			088	Rates (\$)		L
								Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		oop/Fo./ Con	mbo - Zone 3					24.02										
UNE Loop																		
			(SL 1) - Zone 1			UEPPX	UEPLX	12.48										
			(SL 1) - Zone 2			UEPPX	UEPLX	16.31										
	Wir hice	Grade, Loop	(SL 1) - Zone 3		3	UEPPX	UEPLX	21.32										
2-*'ire Voi	icc - pde	Line Art of	ates (BUS - PBX)															
Lin	a 111 m 1 fal	housed and Con-	white the 2 May BBV Tarrel Bart Brown	1		UEPPX	UEPPC	0.70		45.05			i					
Lin			mbination 2-Way PBX Trunk Port - Bus Iward PBX Trunk Port - Bus			UEPPX	UEPPO	2.70	22.14 22.14	15.25	8.45 8.45	3.91	-		20.35	10.54	13.32	13.
Lin	ne 'n Uni	bund at loca	oming PBX Trunk Port - Bus		_	UEPPX	UEPP0	2.70	22.14	15.25 15.25	8.45	3.91 3.91			20.35	10.54 10.54	13.32	13.
2-\	Windows	Unbundled	PBX LD Terminal Ports		_	UEPPX	UEPLD	2.70		15.25	8.45	3.91	-		20.35	10.54	13.32 13.32	13. 13.
2-1	Win Rica	Unb. Hed	Way Combination BX Tennessee				52. 25	2.10	26.14	13.23	0.40	3.91	<u>'</u>		20.35	10.54	13.32	13.
Ca		-	-, -3,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			UEPPX	UEPT2	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
2-1		Unit in Tight	1-Way Outgoing PP" Tennessee				1522	2.70	22.17	10.20	0.40	0.31			20.00	10.04	10.02	13
Ca			.,			UEPPX	UEPTO	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
2-1	Wir hige	Unbi- fled	2-Way Combination PBX Usage Port			UEPPX	UEPXA	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
2-1			PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
			PBX LD DDD Terminals Port			UEPPX	UEPXC	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
			PBX LD Terminal Switchboard Port			UEPPX	UEPXD	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
2-\			DBX LD Terminal Switchboard IDD															
	apai i Port					UEPPX	UEPXE	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
2-\			2-Way PBX Hotel/Hospital Economy						1 1									
		e Celling To		<u> </u>		UEPPX	UEPXL	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
			2-Way PBX Hotel/Flospital Economy	1					[
Ro		g Po-	04/ O. A DRY II A 1711 - 3-1 5	-		UEPPX	UEPXM	2.70	22.14	15.25	8.45	3.91	-		20.35	10.54	13.32	13
2-\	yvin nige Iminis haljur	Guber essa	TW Out PBX Hotel@espital Economy of TN Calling Port			UEPPX	UEPXN	2.70	20.44	15.25	8.45	204			50.25	40.54	40.00	١ ,,
2-1			1-Way Outgoing PB** Hotel/Hospital			UEPPX	UEPAN	2.10	22.14	15.25	8.45	3.91	-		20.35	10.54	13.32	13
		om Calling P				UEPPX	UEPXO	2.70	22.14	15.25	8.45	3.91	1		20.35	10.54	13.32	13
			1-Way Outgoing PBX Measured Port	-		UEPPX	UEPXS	2.70	22.14	15.25		3.91	 		20.35	10.54	13.32	13
2-1	Mr. Sign	Unbo ded	PBX Collierville and Memphis Calling			OCI 1 X	100,00		22.14	10.20	0.40	0.01	 		20.00	10.54	10.02	13
Po	art					UEPPX	UEPXU	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
2-1		Unto med	2-Way PBX Tennescon RegionServ												10.00	10.01	70.02	- "
Ca			,			UEPPX	UEPXV	2.70	22.14	15.25	8.45	3.91	1		20.35	10.54	13.32	13
Te	nr - n D	BX 2 11 /244	ombo Each Additional Trunk															
Cc			Local Calling Plan		l	UEPPX	UEPA6	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
Te			ambo First Trunk Callierville and															
	en: "Loc	<u>cal Carring D</u>	lan			UEPPX	UEPA7	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
FE ^ TURE					l													
	Frences (UEPPX	UEPVF	0.00	0.00	0.00								
NOURECL	DE CH	HAR	RCs) - CURRENTLY COMBINED															
2-1			Line Port Combination (PBX) -			HERRY	110400		400	0.00								
2-1		Switz Agula				UEPPX	USAC2		1.03	0.29								
		Switch with	Line Port Combination (PBX) -			UEPPX	USACC		1.03	0.29								
2-1			Line Port Combination - Conversion -			UEFFX	USACC		1.03	0.29								
		Date History							0.76									
APPITION			33716				-		0.70									
			Line Port Combination (PBX) -															
		Activity	t (i day)			UEPPX	USAS2	0.00	0.00	0.00								
PE	BY 1 mag	mer:	Change/Rearrang Multilline Hunt															
Gr	te								14.64	14.64								
Un		discomment	Rate Element, Tag I nop at End User								-							
Pr	en					UEPPX	URETL		8.33	0.83					20.35	10.54	13.32	13
OF ON P			N CHANNELS															
Lo			de, per termination			UEPPX	P2JHX	16.56	75.06	48.20		17.64			20.35	10.54	13.32	13
Lo			de, per termination			UEPPX	P2JHX	21.63	75.06	48.20		17.64			20.35	10.54	13.32	13
Lo			de, per termination		3	UEPPX	P2JHX	28.28	75.06	48.20		17.64			20.35	10.54	13.32	13
No	on to Din	ract Serve Cl	hannel Voice Grade	1	SW	UEPPX	SDD2X	10.02	148.84	112.34	73.14	36.65			20.35	10.54	13.32	13

ADOIN	ED MF	OKK E	EMENTS - Tennessee												Attachr	ment: 2	Exhi	bit: A
ATEGOD**			DATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)	-		Submitted Elec	Svc Order Submitted Manually per LSR	Incremental		Incremental Charge - Manual Sve Order vs. Electronic- Disc 1st	
	-							Rec	Nonrecurring		Nonrecurring	Disconnect			oss	Rates (\$)		
1017.00	105516							NEC	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
INTER	ROFFIC	PANSPO	Dedicated Office Value Co. L. 5 22															
	Inter	rion rion	Perlicated - 2 Wire Voice Grade - Facility			U.Enev												
	Intern		- Dedicated - 2 Wire Voice Grade - Per Mile			UEPPX	U1TV2	18.58	55.39	17.37	27.96	3.51		•				
		an Mile	Windaled - 2 Wile Volume Glade - Fell Wile			UEPPX	U1TVM	0.0174	0.00	0.00								
2-\^/IR	E VO	SRADE !	TO WITH 2-WIRE LINE PORT (COIN)			OLFFA	DITVM	0.0174	0.00	0.00								
	Port/Lon	Combine																
	2-W/in-	G Coin F	Loop Combo - Zone 1					15.18				· · · · · ·						<u> </u>
	2-W/i	G Coin Free	/Long Combo – Zone 2			-		19.01										
	2-W/i	G Cain F	Loop Combo – Zone 3	Ī				24.02			-							
OHEL	-00p	10																
	2-Wir-		Loop (SL1) - Zone 1			UEPCO	UEPLX	12.48										
	2-Wise					UEPCO	UEPLX	16.31										
	2-\Min-		.cop (SL1) - Zone 3		3	UEPCO	UEPLX	21.32										
2-11111	Voice	arte Line	vete (COIN)															
	2-W	(TAB)	Operator Screening and without															
	2.///	(TN)	Operator Screening and Blocking: 011,	-		UEPCO	UEPTB	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
	900/	1+DDD (***	The state of the s	1	1	UEPCO							1					
+ -	2-\//	2.00	Operator Screening and 011 Blocking	 	_	DEPCO	UEPRP	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
	(TN)	1 2-10-	the artifacting and the blocking	•		UEPCO	UEPTA	2.70	00.44	45.05	0.45							1
	2-1//	2.Men	Operator Screening, 000 Blocking:	- -	\vdash	DEFCO	UEPIA	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
1	9007	1+DDD. (1	11. and Local (NC, TN)	1		UEPCO	UEPCA	2.70	22.14	15.25	8.45	3.91			50.05	40.51		l
	2-W		Operator Screening and 011 Blocking			OLF CO	OLI OA	2.70	22.14	13.25	. 6.45	3.91			20.35	10.54	13.32	13
	(TN)					UEPCO	UEPTC	2.70	22.14	15.25	8.45	3.91	\		20.35	10.54	42.22	4.0
	2-W/	nin Outers	Operator Screening and Blocking:				02.70	20	22.14	10.20	0.40	3.31			20.33	10.54	13.32	13
	900/1	1+DDD, 01	i+, and Local (TN)			UEPCO	UEPOT	2.70	22.14	15.25	8.45	3.91			20.35	10.54	13.32	13
	2-V\/i	√ay Sr	ine with 900/976 (all states except LA)			UEPCO	UEPCK	2.88			0.40	0.01			20.35	10.54	13.32	13
	2-\//:-	in Outer	Cmarttine with 900/976 /all states except												20.00	10.54	10.02	<u> </u>
	LA)					UEPCO	UEPCR	2.88							20.35	10.54	13.32	1:
ALUIT		E COIN .	C /LOOP (RC)															
	UNE 2-M/	Port/Lor	Comho Usage (Flat Rale)			UEPCO	URECU	3.45	0.00	0.00	0.00	0.00						
1	Switch	e is	one / Line Port Combination - Conversion -			LIEBOO	l											
	2-\\/\/-		Tine Port Combination - Conversion -	- -		UEPCO	U3AC2		1.03	0.29								
	Swit	th change	The Fort Combination - Conversion -			UEPCO	USACC		1.03	0.29								l
- -	2-1/1	te Gra	Tine Port Combination - Subsequent	 	-	OLF CO	USACC		1.03	0.29								—
	Activ	.,	and the combined based quart		, ,	UEPCO	USAS2	0.00	0.00	0.00						Į.		l
	Unh	" of Miscr"	arma Rate Element, Tan Loop at End User			02.00	GENEZ	0.00	0.00	0.00								
	Premin					UEPCO	URETL		8.33	0.83								l
	E VO!		" "OICE GRADE IO TO MISPORT/ 2-WIRE	LIME PO	RT (RE	5)												
UNIT P		_ombin ∘											-					
	2-W:		rannert/Port Combo - Zone 1					19.45									***************************************	$\overline{}$
	2-Wi-		repport/Port Combo - Zone 2					24.52										
_	2-Wirs	G Loop/I	reneart/Port Combo - Zone 3					31.17										
UPITEL	00p F		(010) 7															
	2-1//	nice Gradi	.oop (SL2) - Zone 1	<u> </u>		UEPFR	UECF2	16.56										
	2-W		Innp (SL2) - Zone 2 Innp (SL2) - Zone 3			UEPFR UEPFR	UECF2 UECF2	21.63										
2-10/1/2	Voice		Pates (Res)			UEFFR	UECF2	28.28										
	2-1/2		To-Port - residence			UEPFR	UEPRL	2.89	84.99	57.39	32.36	20.56			20.35	40.54	40.00	
	2-1/1		not perf with Caller ID - res			UEPFR	UEPRC	2.89	84.99	57.39	32.36	20.56			20.35	10.54 10.54	13.32	
	2-1/	rice unhum	for part outgoing only - res			UEPFR	UEPRO	2.89	84.99	57.39	32.36	20.56			20.35	10.54	13.32	1.
	2-1/1	ice Grad	arthundled Tennessee extended local				52.70	2.03	04.00	37.38	32.30	20.35			20.33	10.54	13.32	1
	dialin		"h Caller ID - res			UEPFR	UEPAQ	2.89	84.99	57.39	32.36	20.56			20.35	10.54	13.32	1:
	2-\/\(\frac{1}{2}\)	mice unbi-	Tennessee Area Plus with Caller ID -						0.000		52.55	25.50			20.03	10.04	10.02	- !5
	res (*	1				UEPFR	UEPAH	2.89	84.99	57.39	32.36	20.56			20.35	10.54	13.32	13
	2-W/:	mide unbirm	Tennessee Area Camp port with Caller	1														
	ID - / ·	(F2R)				UEPFR	UEPAK	2.89	84.99	57.39	32.36	20.56			20.35	10.54	13.32	1 1

UNBUND!	ED NF.	"ORK E	EMENTS - Tennessee												Attach	ment: 2	Exhil	bit: A
CATEG O₽™	Control management of the		PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted	incremental Charge - Manual Svc	Incremental Charge - Manual Svc Order vs. Electronic-		
															1st	Add'I	Disc 1st	Disc Add'l
	2-\//-	-					-									~~~~		
		Fice unbir	Tennessee Area Cattlep port with Caller					•		WI INV	1			ļ	1	İ		1
	2-1/1/	rice unbi-	"ext Tennessee Area Casing port with Caller			==		2,00	21100	91100	VEIUU	EU.VV	<u> </u>		80,04	10.01	TOTOL	10.01
	ID - m-	(TACSR)					2001 1 1111	8010696	9 1199	9,300	UE:NU	Eastern .			20.00	10101	1010E	10.02
	2-\/\frac{1}{10} - res	MF2X)	"ter" Tennessee Area Catting port with Caller										ì					
	2-\\\		"and Tennessee Area Calling port with Caller															10.02
	ID - r~	2MR)																10,02
	2-\//i	rice unbi	ter res. low usage line port with Caller ID			l _												
	(LUI-):	Taice Linbar	Pennessee Residence Dialing Plan	<u> </u>		UEPFR	UEPAP	2.89	84.99	57.39	32.36	20.56	-		20.35	10.54	13.32	13.32
	withcom	Caller ID	Silvessee Reside. Staking Flatt	ļ		UEPFR	UEPWN	2.89	84.99	57.39	32.36	20.56			20.35	10.54	13.32	13.32
lVi.₁ ≥	ROFFI	TANSPO															,0.02	10102
	Inter		"Indicated - 2 Wire Volca Grade - Facility			HEDEO		40.50										
	Internal	r Transc	Findinated - 2 Wire Volum Grade - Per Mile		-	UEPFR	U1TV2	18.58	55.39	17.37	27.96	3.51	ļ					
	or F	on Mile	A STATE OF THE STA			UEPFR	1L5XX	0.0174					1		l			
FE 1	TURES																	
	All Fo	res Offere				UEPFR	UEPVF	0.00	0.00	0.00								
Nr	RECUF **		TE (MRCs) • CURRENTLY COMBINED ofe: 10 Transport / 2 Wire Line Port										-					<u> </u>
	Con		marsinn - Switch-as-is			UEPFR	USAC2		16.94	3.72				1				
	2-\//	nn / Deri	ofed O Transport / 2 Wire Line Port															
	Com	un - Cu	ersion - Switch-With-Change			UEPFR	USACC		16.94	3.72								
	Unh End ! ::	n: Premise	Rate Element, Tag Pesigned Loop at			UEPFR	URETN		11.23	1.10								
2-1411	RE VO		TE POICE GRADE IO TEAMSPORT/ 2-WIRE	ELINE PO	RT (BU		OKEIN	-	11.23	1.10								
	Port/Ln	Combine	en Pafes															
	2-W/i		ranport/Port Combo - Zone 1					19.45										
-	2-W/r		Tranport/Port Combo - Zone 2 Tranport/Port Combo - Zone 3					24.52 31.17										
שואט	Loop F																	
	2-Mi:		Sone (SL2) - Zone 1		1	UEPFB	UECF2	16.56										
	2-V/i		Loop (SL2) - Zone 2		2	UEPF8	UECF2	21.63										
2.100	2-Wire	rade Line	Innp (SL2) - Zone 3		3	UEPFB	UECF2	28.28			-					-		
	2-Wi		ाकर port without Caller ID - bus			UEPFB	UEPBL	2.89	84.99	57.39	32.36	20.56			20.35	10.54	13.32	13.32
	2-Wi-	mide unbi	died port with Caller + E494 ID - bus			UEPFB	UEPBC	2.89	84.99	57.39	32.36	20.56			20.35	10.54	13.32	13.32
	2-\//	nice Unbur.	The port outgoing only - has a conded tocal			UEPFB	UEPBO	2.89	84.99	57.39	32.36	20.56	.		20.35	10.54	13.32	13.32
	diali	arity part w	The Caller ID - bus			UEPFB	UEPAV	2.89	84.99	57.39	32.36	20.56	ļ.		20.35	10.54	13.32	13.32
	2-W/···	···ice unbir	fled incoming only port with Caller ID - Bus			ŲEPFB	UEPB1	2.89	84.99	57.39		20.56			20.35	10.54	13.32	13.32
T	2-\//		Tennessee Bus 2-Way Area Calling			LIEDES	LIGHT C											
	Port =		en (TACC1) Find Tennessee Bus 2-Max Area Calling			UEPFB	UEPAC	2.89	84.99	57.39	32.36	20.56	ļ		20.35	10.54	13.32	13.32
	Port		· (TACC2)			UEPFB	UEPAD	2.89	84.99	57.39	32.36	20.56			20.35	10.54	13.32	13.32
	2-V:/	ice unbir	Tennessee Bus 2-Man Collierville and										-					
	Men		ing Port (B2F)			UEPFB	UEPAE	2.89	84.99	57.39	32.36	20.56			20.35	10.54	13.32	13.32
	2-Wi withou	frice Unfiller Calter ID	feet Tennessee Businers Dialing Plan			UEPFB	UEPWO	2.89	84.99	57.39	32.36	20.56			20.35	10.54	13.32	13.32
-	Tenn		and Memphis Local Calling Plan				152, 775	2.03	04.55	57.00	02.00	23.00			20.00	10.01	10.02	,5.02
	(BUG)				L	VEPFB	UEPB2	2.89	84.99	57.39	32.36	20.56			20.35	10.54	13.32	13.32
	Tenn	2-Wz	althoughe and Memphis Local Calling Plan			UEPFB	LIEDBO	2.89	84.99	57.39	32.36	20.56			20.35	10.54	13.32	13.32
IIN*5	ROFFIC	TANSPE	_		-	UEFFB	UEPB3	2.89	84.99	51.39	3∠.36	20.56			20.35	10.54	13.32	13.32
		Transcr	Codicated - 2 Wire Voino Grade - Facility															
	Term	::ion				UEPFB	U1TV2	18.58	55.39	17.37	27.96	3.51						
	Inter or Erro	in Transpri inn Mile	Conficated - 2 Wire Volco Grade - Per Mile	1		UEPFB	1L5XX	0.0174		1								

UNBUND	ED Nr	TORK F	MENTS - Tennessee												Attach	ment; 2	Exhi	ibit: A
CATEGORY			CATE ELEMENTS	In terim	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Manually	Incremental Charge -	incremental Charge -		Incrementa Charge • Manual Sv Order vs.
						· · · · · · · · · · · · · · · · · · ·		Rec	Nonrecurring		Nonrecurring					Rates (\$)		
FEAT	LIDEC								First	Add'l	First	Add'i	SOMEÇ	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
FE]	URES All Ford	uros Offerna				UEDED	LIEDVE	0.00	2.00	0.00								
NOU	RECUE		S (MRCs) - CURRENTLY COMBINED			UEPFB	UEPVF	0.00	0.00	0.00				<u> </u>				
	2-1//	one / Do	tred 'O Transport / 2 Winn line Port										ļ					
1	Com		proisen - Switch-as-is			UEPFB	USAC2		16.94	3.72								1
	2-V./	20 / Doc	O Transport / 2 Wire Line Port			UEPrb	USACZ		16.94	3.12		-		. 			ļ	
ł	Com:	prion - Court	rr - Switch with charge			UEPFB	USACC		16.94	3.72	1	ł	ł	l		1)	1
	Unb		s Rate Element, Tac Insigned Loop at			OCF78	USACC		16.94	3.72			1	}	ļ			}
i	End	Premise	Take Element, 122 Assigned Coop at			UEPFB	URETN		11.23	1.10	1		<u> </u>	ł	1] 	1
23/00	RE VO		5 TOICE GRADE IO TO AHSPORT/ 2-WIRE	LIME DO	RT (PB		DILLIN		11.23	1,10	-	-	ļ					+
	Port/L		n Tates	LIIV. O	K1 (10	î'						-	 	ļ	_			+
	2-V/		ranport/Port Combo - Zone 1					19.45				 	 			-		+
	2-W		resport/Port Combo - Zone 2					24.52					-					+
	2-Wi		remont/Port Combo - Zone 3					31.17					ļ					
LIME	Loop F	- собри	is part of Combo - 2 mg 3					31.17						ļ				+
U1	2-Wi	'nice Gra	_pop (SL2) - Zone 1		1	ÜEPFP	UECF2	16.56			-		_	ļ				
	2-\Wi		.nop (SL2) - Zone 2			UEPFP	UEGF2	21.63					-	}				1
	2-W		.mp (SL2) - Zone 3			UEPFP	UECF2	28.28			1			 				
2.35/5	e Voic		Pates (BUS - PBX)			OCFFF	UEUFZ	20.20					-	 				
	T VOIL	THE CALL	ates (BOS - FBX)								 			-				
	Line On	in Habundin	Combination 2-Way PBX Trunk Port - Bus			UEPFP	UEPPC	2.79	106.40	63.08	42.67	18.54			20.35	10.54	13.32	13.3
	Line		Outward PBX Trunk Ped - Bus			UEPFP	UEPPO	2.79	106.40	63.08	42.67	18.54			20.35	10.54	13.32	
	Line	'a Habuna'a	Incoming PBX Trunk Feet - Bus			UEPFP	UEPP1	2.79	106.40	63.08	42.67	18.54			20.35	10.54	13.32	
	2-\//	hice Linbur	Hed PBX LD Terminal Peris			UEPFP	UEPLD	2.79	106.40	63.08	42.67	18.54			20.35	10.54	13.32	
	2-1//	ice Unb	2-May Combination RX Tennessee			OC! III	02, 20	L.10	100.40	00.00	72.01	10.04			20.00	10.04	10.02	10.0
	Call	Test	Construction of territories			UEPFP	UEPT2	2.79	106.40	63.08	42.67	18.54			20.35	10.54	13.32	13.3
	2-1//		** ' 'AWay Outgoing Po Tennessee			OCI 11	OLL 12	2.10	100.40	03.00	72.01	10.54	 		20.00	10.54	10.02	15.0
	Call	Tort .	any Congoing .			UEPFP	UEPTO	2.79	106.40	63.08	42.67	18.54			20.35	10.54	13.32	13.3
	2-Wi		Had 2-Way Combination GBX Usage Port			UEPFP	UEPXA	2.79	106.40	63.08	42.67	18.54			20.35	10.54	13.32	
	2-W		Had PBX Toll Terminal Hatel Ports			UEPFP	UEPXB	2.79	106.40	63.08	42.67	18.54		h	20.35	10.54	13.32	
	2-W/		'led PBX LD DDD Terminals Port			UEPFP	UEPXC	2.79	106.40	63.08	42.67	18.54	-		20.35	10.54	13.32	
	2-Wi		Had PBX LD Terminal Smitchboard Port			UEPFP	UEPXD	2.79	106.40	63.08	42.67	18.54			20.35	10.54	13.32	
	2-W	nice Unb	PBX LD Terminal Switchboard IDD				02:70	4	100:-10	00.00		10.04			20.00	10.04	10.02	10.0
	Capa	- Tort	5 15 16 11 11 16 5 5 5 15 15 15 15 15 15 15 15 15 15 15			UEPFP	UEPXE	2.79	106.40	63.08	42.67	18.54			20.35	10.54	13.32	13.3
	2-V/	nice Unber	Part 2-May PBX Hotel/Hoonital Economy			02.7	02:72		100.10	55.00	12.01	10.01			20.00	10.01	10.02	10.0
	Admin	rative Calling	n flori			UEPFP	UEPXL	2.79	106.40	63.08	42.67	18.54			20.35	10.54	13.32	13.3
	2-1//		2-Way PBX Hotel/Utomital Economy				OLI AL	20	100:10	00.00	12.0.	10.07		 	20.00	10.01	10.02	10.0
		alling Port				UEPFP	UEPXM	2.79	106.40	63.08	42.67	18.54			20.35	10.54	13.32	13.3
	2-W/	hice Unburn	Ter 1W Out PBX Hotel/Chapital Economy											1				
			g Port TN Calling Port	- 1		UEPFP	UEPXN	2.79	106.40	63.08	42.67	18.54		1	20.35	10.54	13.32	13.3
			llad 1-Way Outgoing PR≚ Hotel/Hospital									10.0						1
		Room Cellin				UEPFP	UEPXO	2.79	106.40	63.08	42.67	18.54	l	1	20.35	10.54	13.32	13.3
	2-W/ir -	foice Unburn	Herf 1-Way Outgoing PBX Measured Port			UEPFP	UEPXS	2.79	106.40	63.08	42.67	18.54		1	20.35	10.54	13.32	
	2-\//	Sice Unhi	BX Collierville and Memphis Calling															
	Port		, , , , , , , , , , , , , , , , , , ,			UEPFP	UEPXU	2.79	106.40	63.08	42.67	18.54	1		20.35	10.54	13.32	13.3
		feige Unhim s	led 2-Way PBX Tennessee RegionServ										i					T
	Callling		,			UEPFP	UEPXV	2.79	106.40	63.08	42.67	18.54	1		20.35	10.54	13.32	13.3
INTE		RANSPORT																
			- Dedicated - 2 Wire Voice Grade - Facility						i									
	Termina		*			UEPFP	U1TV2	18.58	55.39	17.37	27.96	3.51	1					
			- Dedicated - 2 Wire Voice Grade - Per Mile		-								1					
		ion Mile				UEPFP	1L5XX	0.0174				ĺ	ł					
FEAT	URES																	
		ures Offered				UEPFP	UEPVF	0.00	0.00	0.00								
NONE			S (NRCs) - CURRENTLY COMBINED															
			ted IO Transport / 2 Wire Line Port															
	Combin	etion - Corre	rsinn - Switch-as-is	[UEPFP	USAC2		16.94	3.72								
	2-W	onp / Derive	ted IO Transport / 2 Wire Line Port									ĺ						
			rsion - Switch with change			UEPFP	USACC		16.94	3.72								

UNBUNDLE	DNE	PORK E	EMENTS - Tennesse	n													Attach	ment: 2	Exhi	ibit: A
															1	Svc Order Submitted Manually	Incremental	Incremental Charge -	Incremental Charge - Manual Svc	Incrementa Charge -
CATEGORY			PATE ELEMENTS		Interim	Zone	E	BCS	USOC			RATES (\$)			per LSR		Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs. Electronic Disc Add
									· -	B	Nonrecurring		Nonrecurring	g Disconnect	 	·	oss	Rates (\$)	'	
			-							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMÁN	SOMAN	SOMAN
			Rate Element, Tan	Designed Loop at																
		Premise	ID DUIS ONLY HUTLIS	WOE OID TOUR	Bonz		UEPFP		URETN		11.23	1.10			ļ					
2-MIRE UNE PO		Combine	10- BUS ONLY - WITH 1	WIRE DID TRUNK	POB											ļ				
	2-V/		ins DID Trunk Port Comb	LINE Zone 1					 	19.38					ļ					
	2-W/-		OID Trunk Port Comb				_		-	20.87	_						· · · · · · · · · · · · · · · · · · ·			
	2-W6	Loop/?	- D'D Trunk Port Combe	- UNE Zone 3						25.78										
	oop r		***************************************							20.1.0							-		-	
	2-W/:	alog Vo	Grade Loop - (SL2) - UN	E Zone 1		1	UEPPX		UECD1	9.60				f				1		_
	2-W	halog Volini	Grade Loop - (SL2) - Uil	E Zone 2		2	UEPPX		UECD1	11.09										
	2-V(F)	alog Vo	Grade Loop - (SL2) - U	E Zone 3		3	UEPPX		UECD1	16.00						i				
Uhic be	ort P																			
	Exchan	Ports	Wes DID Port				UEPPX		UEPD1	9.78	45.44	29.94	8.45	3.91			30.89	7.03		
NOURE		CHAP	CURRENTLY COMP	ED											<u> </u>					
	2-V/ Swit	inge Gradii. ko∗is	one / 2-Wire DID Trunk	on Compination -			UEPPX		LICAC4		0.70									
			Lean / 2-Wire DID Trunk	art Conversion			UEPPX		USAC1		8.76	5.75			-					
			able Changes	On Conversion			UEPPX		USA1C		8.76	5.75	-							
			nama Rate Element, Tan	Designed Loop at			OLI I A		JOATO	<u> </u>	0.70	3.13			 					
		er Premise	Liononi, in	sognos Loop at			UEPPX		URETN		11.23	1.10				İ				
Teleph			Broup Establisment Cha	rges							11120				ļ .	-			-	—
	Tolo	ok Termine"	on (One Per Port)				UEPPX		NDT	0.00	0.00	0.00						†		
	Add	al DID Norm	hers for each Group of 20	DID Numbers			UEPPX		ND4	0.00	0.00	0.00								
	DID	Ders, North	consecutive DID Numbers	. Per Number			UEPPX		ND5	0.00	0.00	0.00								
			prive DID numbers				UEPPX		ND6	0.00	0.00	0.00				i				
		OID Number			L	L	UEPPX		NDV	0.00	0.00	0.00								
2-11 'RE			TELOOP WITH 2-WIPT	SDN DIGITAL LI	NE SINE F	PORT								ļ						4
	ort/Lr 2W	Combine	are loop/2W ISDN Digital	Line Cide Deed											ļ					
	UNE "	ne 1	INTERNITION DISTRIBUTION	THE SHE FULL -						33.27										
	2W :-		to Inop/2W ISDN Digital	Line Side Port -					1	33.21					 					
	UNE	- 3.2	The Ett loon big	, (3/06) 011						35.78										
	2W	Digital	Tell pop/2W ISDN Digital	ine Side Port -										-		-				
	UNE -	ne 3								45.32						i				
UNIT LO	oop r	-													l					
	2-W	TON Digital	Grade Loop - UNE Zone			1	UEPPB	UEPPR	USL2X	16.20										
			Grade Loop - UNE Zone 2			2	UEPPB	UEPPR	USL2X	18.71										
		"DN Digital	Grade Loop - UNE Zone 3			3	UEPPB	UEPPR	USL2X	28.25					ļ					<u> </u>
UNIS Pe		D-4 01	ICDN 15- Did- D-4				UEPPR		UEPPR	17.07	141.75	118.37	10.00	43.26	-	<u> </u>	10.00	19.99		
	Exchange	ge Port - 2.V	Vire ISDN Line Side Port				UEPPB		UEPPB	17.07	141.75	118.37	49.20 49.20	43.26		 	19.99 19.99	19.99		-
NONRE	FCUR	G CHARGE	S - CURRENTLY COMBI	NED			OLITO		OC1 1 O	17.07	141.75	110.57	45.20	43.20	 		15.55	15.55		-
			Grade Loop / 2-Wire ISDN				-		-					 	† 	ļ	· · · · · · · · · · · · · · · · · · ·			
		ntion - Com		2.10 0.00 / 011			UEPPB	UEPPR	USACB	0.00	117.23	117.23				İ	19.99	19.99		
Applifi	IONAL.	"Cs													1					
	2-Wir - 1	SDN Loon	2-Mire ISDN Port Combi	nation - Sub Actvy																
	Non Fe	ature/Add Tr	unk				UEPPB	UEPPR	USASB		212.88						19.99	19.99		
			neoris Rate Element, Tag	Designed Loop at																
		or Premise					UEPPB	UEPPR	URETN		11.23	1.10						1		
		fied Miscella	henus Rate Element, Tag	Loop at End User				LIFORE	UDET			0.00								
	Premiss	CED BEGGE	E ACCECC.				UEPPB	UEPPR	URETL		8.33	0.83			ļ					
B-CHA			E ACCESS:				UEPPB	UEPPR	U1UCA	0.00	0.00	0.00			ļ		ł	1		
	CVS (O (DMS/5E)	901		<u> </u>	ļ	UEPPB	UEPPR	U1UCB	0.00	0.00	0.00						t	l	
-	CSD	- 3U)					UEPPB	UEPPR	U1UCC	0.00	0.00	0.00				-				
B-CHA		ZEA PLUS	SER PROFILE ACCESS	(AL.KY.LA.MS.S	C.MS. & T	N)		JC. 110	15,000	0.00	0.00	0.50								
		D (DMS/SE			_,, ,	1	UEPPB	UEPPR	U1UCD	0.00	0.00	0.00		1						
							VEPPB		U1UCE	0.00	0.00	0.00								

MBUNINEDIN	MORK FLEMENTS - Tennessee													Attach	ment: 2	Exhi	bit: A
		T							•			Sve Order	Svc Order			Incremental	
													Submitted		Charge -	Charge -	Charge
			1									Elec					
ATEGOP	OATE ELEMENTS	Interim	Zone	i e	cs	usoc	1		RATES (\$)				Manually			Manual Svc	
		1		-		5555	1		KATES (3)			perLSR	per LSR		Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic
							1							1st	Add'l	Disc 1st	Disc Add'
		+						Tu			<u> </u>		<u> </u>				
	The second secon	+					Rec	Nonrecurring		Nonrecurring					Rates (\$)		
CSD	100					-		First	Add'l	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		-		UEPPB	UEPPR	U1UCF	0.00	0.00	0.00								
USER TERM	PROF"			1													
User	eminal Proffe (EMSD only)			UEPPB	UEPPR	U1UMA	0.00	0.00	0.00		·						
VETTICAL	PRES															-	
All V				UEPPB	UEPPR	UEPVF	0.00	0.00	0.00								
IN EROFFIC	"ANNE" " "AGE																
Inter	Chann are each, including and	1 -										-			1		
facilii	n - formination		1	DEPPR	UEPPR	M1GNC	17.91	53.99	17.37	1	l	1	ł	40.00		1	1
Intern		 	 		UEPPR	M1GNM	0.173	0.00						19.99	19.99		
INBUNDLED CENT	PORT/ COMBINATIONS - COST BASED RATE	-	 	OCTIO	GEFFIC	WITCHWIT	0.173	0.00	0.00			ļ			<u> </u>		
UNIT-P CEN	- 1AF - Malid in AL,FL,GA, MS,&TN onl																
2-Wire VG L	'3-Wire ' to Grade Port (Centrey) Combo	y)															1
						ļ											
UNE Port/Lo		-															
2-\/\/!	, , , , , , , , , , , , , , , , , , , ,	1															-
Non-							15.18	ļ			ļ	1	l				1
2-W/i	Loop/ 'm' 'o'ce Grade Port (Carlingx)Port Combo	-										T					
Non-		1					19.01										1
2-V/	Loop to the Mice Grade Port (Contrex)Port Combo	-					10.01					1					-
Non-f	Pasign	1					24.02	i I						1			1
							24.02										
12.Win	Combination Bates (Design) Loop/2 reviouse Grade Port (Contrex) Port Combo		_									·					
Desig	- 1 GOOD - 1006 Glade Fort (Chinese) Fort Compo	1										1					1
2-W/-							19.26										ĺ
	Loop/2 Service Grade Port (On Sex)Port Combo	-															
Design							24.33										1
2-\/\/-		-														•••	
Desg	·						30.98										ı
UNE Loop Co																	· · · · · · · · · · · · · · · · · · ·
2-Wi-	hide Grad's Inde (SL 1) - Zone 1		1	UEP91		UECS1	12.48					1					
2-\//	hice Grade Loop (SL 1) - Zone 2	-	2	UEP91		UECS1	16.31										
2-W-	nice Grade Leon (SL 1) - Zone 3			UEP91		UECS1	21.32										
2-Wi	hipe Grade Leng (SL 2) - Zone 1			UEP91		UECS2	16.56										
2-W/		+		UEP91		UECS2	21.63										
2-W/:		_		UEP91				 									<u> </u>
UME Ports	- 15 OTA 15 (OC 2) - 2016 3		J	OLFSI		UECS2	28.28										
	12 12	-															
Atl States (F.				L													
2-W/i-*	hice Grade Cort (Centrex.) Basic Local Area		ļ <u>.</u>	UEP91		UEPYA	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
2-W	ne Grant Cont (Centrex 800 termination)Basic Local					1		1					11	1			
Area				UEP91		UEPYB	2.70	22.14	15.25	8.45	3.91]		30.89	7.03		1
2-W/-	nice Grade Conf. (Centrex with Caller (C)Note1 Basic																
Loca!	ima			UEP91		UEPYH	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
2-W/-	" folce Grade Port (Centrex from diff Serving Wire Center)									5.45	5.51			30.09	1.03		_
Note	1. 3 Basic Legal Area			UEP91		UEPYM	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	hide Grade Port, Diff Serving Wire Center - 800 Service			J		32	2.70	22.14	10.20	0.45	3.91			30.69	7.03		
	Pasic Local Area			UEP91		LIEBYZ	0.70	20.44	45.05	0.7-							
2 141	' higo Canal : Day torminated in an Magnifeth			QEF91		UEPYZ	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
2-7//	inice Grad Continuinated in on Megalink or equivalen	'		LICEGA		1,150,10		-4									
	in Local Area	-		UEP91		UEPY9	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	* foice Grade Post Terminated on 800 Service Term -																i
	Local Area			UEP91		UEPY2	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	MR, & TN Only																
	e Voice Grade Port (Centrex)			UEP91		UEPQA	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
2-Wire	Moice Grade Port (Centrex 800 termination)			UEP91		UEPQB	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	he Voice Grade Port (Centrex with Caller ID)1			UEP91		UEPQH	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	" Inice Grants Part (Centrex from diff Serving Wire						2.10			5,10	0.01				7,03		
	m12.3			UEP91		UEPQM	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	Thice Grade Ont. Diff Serving Wire Center - 2.3 - 800	—		JE. 01		2L. 4W	2.10	22.14	10.25	0.45	3.81	-		30.09	1.03		
				HED01		LIEDO7	2.70	22.44	45.05	0.45	2.51				7.00		
Selvis	- Ferm			UEP91		UEPQZ	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	VI. 0-1 0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1																
	o ' foice Grado Port terminated in on Megalink or equivalen			UEP91		UEPQ9.	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
12-10/1:-	 folce Granto Port Terminated on 800 Service Term 			UEP91		UEPQ2	2.70	22.14	15.25	8.45	3.91			30.89	7.03		

IDUN LLD IV	ORD E	TMENTS - Tennessee												Attach	ment: 2	Exhi	bit: A
TEGOP		DATE ELEMENTS	Interim	Zono	BCS	USOC			RATES (\$)	-		Submitted Elec	Submitted Manually	Manual Svc	Charge • Manual Svc	Charge - Manual Svc	Charge
		E EEE WENT O	Intern	Zone	603	0300			KATES (\$)			per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order Electro Disc A
							Rec	Nonrecurring		Nonrecurring	Disconnect				Rates (\$)		
							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
Local Switc	·																
	"lercom	entionality, per port			UEP91	URECS	0.6381										
Features		011															
All S	and Featur	ts Offered, per port	<u> </u>		UEP91	UEPVF	0.00							30.89	7.03		
		Offered, per port			UEP91	UEPVS	0.00	433.78						30.89	7.03		
NAPS AILC	ox Contro	features Offered, per port			UEP91	UEPVC	0.00							30.89	7.03		
	To al Materia	Access Register - Combination	-		LIEBOA	LUADOV											
Unbir					UEP91	UARCX	0.00	0.00	0.00		0.00			30.89	7.03		
Unbir		Anness Register - Indial Anness Register - Outdiel	-		UEP91	UAR1X	0.00	0.00	0.00	0.00	0.00			30.89	7.03		
Miscellaneo	ermination				UEP91	UAROX	0.00	0.00	0.00	0.00	0.00	ļ		30.89	7.03		1
2-14/fire Trunt	G-In		 -									_					L
	Tele Termin	Sione each	+		UEP91	CENA6	0.70	22.44	45.05	0.45							L
Interoffice Co		7-Wire	+-		UEF91	CENAG	8.78	22.14	15.25	8.45	3.91			30.89	7.03		1
Inter		acilities Termination - Voice Grade	+-		UEP91	M1GBC	18.58	22.14	15.05	0.45	2.04			20.00			ļ
Inter		nileage, per mile or fraction of mile	-		UEP91	M1GBM	0.0174	22.14	15.25	8.45	3.91			30.89	7.03		
Feature Act	ne (DSC)	Contrex Loops on Channelized DS1 Service			OLI 3	WITGEWI	0.0174			ļ ———							├
D4 Channel	Feature	ctivations	1														
Feat		Channel Bank Centrex Loop Slot	 		UEP91	1PQWS	0.66			-							├
	Girvanio	Channel Bank Ger 48 Loop Slot	 		QCF31	IFQW3	0.00	 									
Feat	: Sctivation	n D-4 Channel Bank FX line Side Loop Slot			UEP91	1PQW6	0.66										1
Feat	chivation	Channel Bank FX ank Side Loop	-		OLFST	II-CEVVO	0.00	l				ļ					├
Slo!	.,,,,,,	and the bank ()	1		UEP91	1PQW7	0.66					i					!
Fea	ctivation	Channel Bank Ce Sx Loop Slot -	 		02.01		0.00						-				
Diffe	Mire Cen		1 1		UEP91	1PQWP	0.66			1							ĺ
							Uido								-		
Featur	obtivation :	○ D-4 Channel Bank Private Line Loop Slot			UEP91	1PQWV	0.66										İ
Fer	"ativation	Channel Bank Tjie Gee/Trunk Loop															
Slot		, , , , , , , , , , , , , , , , , , ,			UEP91	1PQWQ	0.66			1							l
Feat		□ D-4 Channel Bank WATS Loop Slot			UEP91	1PQWA	0.66										
Non-Recurr	harges /	Associated with UNE P Centrex															
Con		Combined Switch-As I with allowed															
char	per por				UEP91	USAC2		1.03	0.29			li		30.89	7.03		L
Nev-		rd Common Block	1		UEP91	M1ACS	0.00	658.60						30.89	7.03		
New		rized Common Block			UEP91	M1ACC	0.00	658.60						30.89	7.03		l
Secr	y Block.				UEP91	M2CC1	0.00	73.55						30.89	7.03		
NAP	blishme	Charge, Per Occasion			UEP91	URECA		68.57						30.89	7.03		L
Actitional 1	<u> ecurrisc</u>	Tharges (NRC)															
Unbo	Miscr'	Rate Element, Tan I nop at End Use			UEDO.												1
Prei		B. Fl.	\vdash \vdash		UEP91	URETL		8.33	0.83								-
Unh		The Rate Element, Tan Design Loop at			LIEBOX	UDET:											
End	remise		 	. —	UEP91	URETN		11.23	1.10								—
UNE-P CEN		'Valid in All States)															
2-\^/ire VG 1.	2-VVIFE	ice Grade Port (Centrex) Combo	-														
UME Port/Lr	ombin-	n Pates (Non-Design) one Voice Grade Port (Contrex) Port Combo -	\vdash \vdash			1											—
Non-	- 200p	Mile Grade Port (Co. 18x) Port Combo -	1	- 1			15.18										i
2-\//	Loop	ligice Grade Port (Contrex)Port Combo -	-			+ +	10.10			1	-		-	-			
Non	inian	This Clade I dit (the list) of Combo -	1 1				19.01										l
2-\A/i		roice Grade Port (Correx)Port Combo -					10.01										
Non-	ian	Stade Forty					24.02										1
UP Port/Lr	ambina	n Pates (Design)	1							1		··· · · -					
2-1011	loop/	folice Grade Port (Confrex) Port Combo -															
Desir				1			19.26										1
2-10/	Loop/f	"fre Mice Grade Port (Contrex)Port Combo -															
Desim							24.33										ı
2-1/1/	Loop/~	foice Grade Port (Centrex)Port Combo -															
Desir							30.98										
UNE Loop F																	

Version That: 03/1 Thank

NBUNI !.	ED NE	"OKK E:	EMENTS - Tennessee												Attach	ment; 2	Exhi	ibit: A
ATEG OP [™]			PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)		-		Submitted	Incremental Charge - Manual Syc	incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge
	+			-	 				Nonrecurring		Nonrecurring	1 Disconnect	┨.	l	220	Rates (\$)		
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMA
	2-Wire		Loop (SL 1) - Zone 1			UEP95	UECS1	12.48										
	2-Win		Loop (SL 1) - Zone 2		2	UEP95	UECS1	16.31					1					
	2-Wi		Long (SL 1) - Zone 3		3	UEP95	UECS1	21.32					 	-				
	2-Wi		Leap (SL 2) - Zone 1		1	UEP95	UECS2	16.56					T					
	2-Wi		'Long (SL 2) - Zone 2		2	UEP95	UECS2	21.63										
	2-Wire	hice Grants	Long (SL 2) - Zone 3		3	UEP95	UECS2	28.28					1	1				
	Port Pr													1				
All S	tates												1	1				
	2-W-		Port (Centrex) Basic Local Area			UEP95	UEPYA	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-Winn	foice Gradin	Certrex 800 termination)			UEP95	UEPYB	2.70	22.14	15.25	8.45	3.91		T	30.89	7.03		
	2-\//	rice Gravin	Centrex with Calle 10 1Basic Local															
	Area					UEP95	UEPYH	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-W/i	nige Granin	Test (Centrex from diff Serving Wire															
	Cen!	3 Basic L				UEP95	UEPYM	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-\//		Diff Serving Wire Carlor 2.3 - 800				1											
	Send		Local Area			UEP95	UEPYZ	2.70	22.14	15.25	8.45	3.91			30.89	7.03		l
	2-W/:		Terminated in on Megalink or equivalent															
	- Basii	cal Area				UEP95	UEPY9	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-W/		erminated on 800 Shovice Term -															
	Basic	rist Area				UEP95	UEPY2	2.70	22.14	15.25	8.45	3.91		1	30.89	7.03		1
IAL, K	(Y, LA.	. 3C, & T'											.]					
	2-W/i		fort (Centrex)			UEP95	UEPQA	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-W/i-	nice Grad	ীলা (Centrex 800 termination)			UEP95	UEPQB	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-W	hice Grad-	লকা (Centrex with Caller াচ)1			UEP95	UEPQH	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-1///	nina Greri	Centrex from diff Soming Wire															
	Cen'	-1.3				UEP95	UEPQM	2.70	22.14	15.25	8.45	3.91			30.89	7.03		l
ĺ	2-\///	ng Gra	Diff Serving Wire (der - 800 Service				1						1	-				
	Terr					UEP95	UEPQZ	2.70	22.14	15.25	8.45	3.91	1		30.89	7.03		L
											!							l
	2-W/ir-		Post terminated in on Megalink or equivalent		-	UEP95	UEPQ9	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-Wi	Nee Gracin	Pert Terminated on 800 Service Term			UEP95	UEPQ2	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	GA On						\perp											
Local	1 Switc'					LIEDOS	- LUDEOS	0.0004										<u> </u>
Fen't	Cen	ercom	minnality, per port			UEP95	URECS	0.6381						-				-
Fe	All S	Jacob Cantin	is Offered, per port			UEP95	UEPVF	0.00										
	All S	Easture	offered, per port			UEP95	UEPVS	0.00	433.78				-	 				
	All C		eatures Offered, per port			UEP95	UEPVC	0.00	433.76				-					
NAME		Comm	Offered, per pro-			OLI 90	OEL VC	0.00					<u> </u>				-	\vdash
N/ 3	Unh	"ed Networ"	Access Register - Combination			UEP95	UARCX	0.00	0.00	0.00	0.00	0.00	+					
-	Unb	"lad Netwo !	Access Register - India!			UEP95	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unhan	"and Metwork	Access Register - Outdis:			UEP95	UAROX	0.00	0.00	0.00	0.00	0.00						\vdash
Miss	ellaneo	erminati	re			OL: 00	JANOA	0.00	0.00	0.00	0.00	0.00						
	re Trun'	i 4g	<u></u>										 		-			-
-		ide Terminal	lions, each			UEP95	CEND6	8.78	47.75	47.01	9.21	8.47	1		30.89	7.03		
4-1107	re Digit	544 Merra					-	2.10			9.2	5.47	1	-	55.05			_
-	DS1	mit Termina				UEP95	M1HD1	35.55	75.93	38.15					30.89	7.03		
	DSn	nnels Activ				UEP95	M1HDO	0.00	108.67	00.10		-	<u> </u>	 	30.89	7.03		
Intere	office (?.Wire					0.00	700.01						00.00	1.00		
-	Inter		acilities Termination			UEP95	M1GBC	18.58	22.14	15.25	8.45	3.91	1		30.89	7.03		
-	Inter		pileage, per mile or fraction of mile			UEP95	M1GBM	0.0174	24	,0.20	J.,U	0.31			55.55			
Featu			lentrex Loops on Channelized DS1 Service	е				3.0114										
	hannel		* ctivations				1											
	Feature		Old Channel Bank Centrex Loop Slot			UEP95	1PQWS	0.66										
	+		2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		-			2.00										
	Feature	1 offication	- 0-4 Channel Bank FX line Side Loop Slot			UEP95	1PQW6	0.66										l
	Fea	clivation	Channel Bank FX ink Side Loop															
1	Slot		and the second of the second o			UEP95	1PQW7	0.66										1

OMBONI	FD N	DRK E	EMENTS - Tennessee		,											ment: 2	44: : :: ===	bit: A
CATEGOP"			PATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)		<u> </u>		Svc Order Submitted Manually per LSR	Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge •
	1							Rec	Nonrecurring		Nonrecurring	Disconnect	T			Rates (\$)		
	+							Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Feat	*stivation	- 1 Channel Bank Centrax Loop Stot -		T													
	Differen	1 Wire Cen	Υ			UEP95	1PQWP	0.66										
	Feat	: ^ctivation	on D-4 Channel Bank Private Line Loop Slot			UEP95	1PQWV	0.66									ļ	
	Fea:	retivation	The Channel Bank Tjic Line/Trunk Loop															1
	Slat					UEP95	1PQWQ	0.66							ļ			ļ
	Feat		⊕ D-4 Channel Bank WATS Loop Slot			UEP95	1PQWA	0.66	1									
Non-E	Recurr		(2C) Associated with UNE-P Centrex	.——							-		 	-		ļ		
l	NRC:		crapt'y Combined Switch-1s-Is with allowed	'	1	UEP95	USAC2		1.03	0.29			1		30.89	7.03		
		ner pori	In a Common Black		-	UEP95	M1ACS	0.00		0.29	-		 		30.89			
	Nev	cultex Chs.	Part Common Block		-	UEP95	MIACC	0.00	658.60				 		30.89			
	NAF		Charge, Per Occasion		+	UEP95	URECA	0.00	68.57		1		 		30.89			
Addit	ional		Parges (NRC)	+		ULF35	ONEON	0.00	00.01		 		 	 	00.00	1.00		
	Unh		Rate Element, Tag Loop at End Use		1-	 	+	 			1			-			-	<u> </u>
	Prer				1	UEP95	URETL		8.33	0.83	1	i	1					
	Unb	and Misco	Rate Element, Tan Design Loop at			-							1					
	End	· · Premise				UEP95	URETN		11.23	1.10					ļ			
UNIE	P CEN		3 C'alid in All States)															1
	e VG I	'2-Wire	on Grade Port (Centrex) Combo															
	Port/Lo		ates (Non-Design)				"-											
	2-1//		Tim Moice Grade Port (Contrex) Port Combo	7-													1	
	Non-F	···ian						15.18						ŀ				L
	2-1/1/	"- Loop/2"	faice Grade Port (Contrex)Port Combo	-									1					1
	Non 1	· ign					1	19.01					<u> </u>		L			4
	2-1//	"- Loop!"	"nice Grade Port (Contrax)Port Combo	-														1
	Non-	-sign						24.02										L
Ū×i≃ I	Port/Lr	Combine	n Tates (Design)															
	2-1///	"Loop/"	fire Visine Grade Port (Common Port Combo	7	ī								1					1
	Design					<u> </u>		19.26										
	2-\//	~ Loop ~	"Inice Grade Port (Criminex)Port Combo	-									1				1	1
	Design							24.33						ļ		1		_
	2-\/\'	Foob	'mice Grade Port (Contrax)Port Combo	-		1							!	1				1
	Design							30.98					-				1	
UNE	Loop F					ļ							 	-			 	
	2-Winn		Loon (SL 1) - Zone 1			UEP9D	UECS1	12.48						-			-	i
	2-\//-		finne (SL 1) - Zone 2			UEP9D	UECS1	16.31								 	 	
	2-W/:-	rice Grad	Long (SL 1) - Zone 3			UEP9D	UECS1	21.32					+					-
	2-V/-	nice Gran	.cop (SL 2) - Zone 1			UEP9D	UECS2	16.56 21.63					1		-			
	2-W-		Cop (SL 2) - Zone 2			UEP9D	UECS2		 		 		-				 	+
	2-W:	hide Gravi	: non (SL 2) - Zone 3	-	3	UEP9D	UECS2	28.28	+				 	 		+	 	+
	Port Ra		-		+			1			 		 	 		 		
AL'.	STATE		Deal (Contract) Periol cool Aven			UEP9D	UEPYA	2.70	22.14	15.25	8.45	3.91	 	 	30.89	7.03		
-	2-W		Port (Centrex) Basic Local Area (Centrex 800 termination)Basic Local		+	UCFSD	UCFIA	2.70	22.14	10.20	0.40	0.01	1			1		
	2-W-	. red Gra	Ocentrex 600 terminal anybasic cocar			UEP9D	UEPYB	2.70	22.14	15.25	8.45	3.91	i		30.89	7.03	1	1
	2-W/	sino Grav	(Centrex / EBS-PSF \\\ \alpha\\ Basic Local	+	_	OCI 35	JOEP 15	1		10.20			1					
	Area	, ii O17	(OSITIEX / EDS-PO MIDROIG Eddal			UEP9D	UEPYC	2.70	22.14	15.25	8.45	3.91			30.89	7.03		1
	2-1/	rice Gran	(Centrex / EBS-M5000)3Basic Local		1	02.00				_								
	Area	Gir	A LOCAL TEST AND LOCAL	1		UEP9D	UEPYD	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-V	rice Gran	(Centrex / EBS-M5000))3 Basic Local											I				
	Area	- 0.7	1 55 MOR I EDO MA NO DEBIG EDOG			UEP9D	UEPYE	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-1/	ing Gran	(Centrex / EBS-M5112))3 Basic Loca	1	1													
	Area	,	.,,			UEP9D	UEPYF	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-1/	ne Gra	(Centrex / EBS-M5212))3Basic Local															
	Area					UEP9D	UEPYG	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
-	2-W.	ne Gran	(Centrex / EBS-M5003))3 Basic Loca	1														
	Ares					UEP9D	UEPYT	2.70	22.14	15.25	8.45	3.91			30.89	7.03	1	

NBOM	יא עב	KK F	NTS - Tennesse	٥												Attach	ment: 2	Exhi	bit: A
CATEGOPY		۸	TE ELEMENTS		Interim	Zone	BCS	USOC			RATES (\$)				Submitted	Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge
	+				 				Rec	Nonrecurring First	Add'l	Nonrecurring First	Add'l	SOMEC	SOMAN	SOMAN	Rates (\$) SOMAN	SOMAN	SOMAN
	2-1//	Mine Grade Conf. (Centrex / EBS-M500	91)3 Basic Local	 					11131	Auu	11151	Auu i	JONIEC	JURAN	JUMAN	JOMAN	SUMAN	JUMAN
	Area					[UEP9D	UEPYU	2.70	22.14	15.25	8.45	3.91	1	1	30.89	7.03		l
	2-\^/:	se Gradini Post (I	Centrex / EBS-M5	1)3 Basic Local														-	
	Area	-	0 1 /EDG 1155				UEP9D	UEPYV	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-\Area Area	ine Gra	Centrex / EBS-M5.	· 113 Basic Local			UEP9D	HEBY2	2.70	20.44	45.05								
	2-\A/	ing Grant 1997	Centrex with Calle	*\ Basic Local			DEPSO	UEPY3	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	Are.		The carrie	/ 6000/			UEP9D	UEPYH	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-\//-	ide Grain in (Centrex/Caller ID/11-	· Mtg Lamp									5,5,		·	30.00			-
	India: 1	m))4 Basin ocal			L		UEP9D	UEPYW	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-W/		Gentr ex/Msg Wt g ⊑	n Indication))4															
	Basir 2-Wi	cal Area Side Gra 7	0 1 1 1 1 1 1 1				UEP9D	UEPYJ	2.70	22.14	15.25	8.45	3.91			30.89	7.03		L
		in Local /	Centrex from diff Sa	ing wire Center)			UEP9D	UEPYM	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2,3-F		Centrex/differ SWC	EBS-PSET)2.3.4			DEPSD	UEPTIVI	2.10	22.14	15.25	8.45	4.91		-	30.89	7.03		
	Basic	idal Area					UEP9D	UEPYO	2.70	22.14	15.25	8.45	3.91	i		30.89	7.03		
	2-W/i	Tice Grant (1	Centrex/differ SW/C.	EBS-M5009)2,3,4															
	Basi	cal Area					UEP9D	UEPYP	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
İ	2-W/		Centrex/differ SW/C	EBS-5209) 2,3,4			LIEBOD	UEDVO	0.70	00.44	45.05			l	ļ	20.22			
	Basi 2-Wii	rical Area Inice Grant 1999 (Centrex/differ SWC	EDC M511212 2 4	-		UEP9D	UEPYQ	2.70	22.14	15.25	8.45	3.91		-	30.89	7.03		1
		nsal Area	Sentiewanier Swc.	103-MD112)2,3,4			UEP9D	UEPYR	2.70	22.14	15.25	8.45	3.91			30.89	7.03		1
	2-W		Centrex/differ SW/C	EBS-M5312)2.3.4			02.00	JOE: 111	2.70		10.20	0.10	0.51				7.00		
	Basin	al Area					UEP9D	UEPYS	2.70	22.14	15.25	8.45	3.91			30.89	7.03		1
	2-V/		Centrex/differ SW/C	TRS-M5008)2,3,4															1
	Basin	naf Area	0 1 100 0100	555 14555016 6			UEP9D	UEPY4	2.70	22.14	15.25	8.45	3.91			30.89	7.03		<u> </u>
1	2-\/\frac{1}{2}-\/\frac{1}{2}	inice Grain Thi 14 coal Area	Centrex/differ SW/C	T-RS-M5208)2, 3	}		UEP9D	UEPY5	2.70	22.14	15.25	8.45	2.04			20.00	7.03		1
	2-W		Centrex/differ SWC	TRS-M5216)2.3.4	- -		UEF9D	UEF15	2.70	22.14	10.20	0.43	3.91			30.89	7.03		
	Basin	cal Area		o . o c . o jujuj			UEP9D	UEPY6	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-\//i		Centrex/differ SWC	59S-M5316)2,3,4															
	Basir	- al Area					UEP9D	UEPY7	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
l	2-V ¹ "	wing Grant Tradition	Diff Serving Wire Co.	der - 800 Service			LIEBOD	UEDVZ	0.70	20.44	45.05	0.45							۱.
	Term :	ion Gra	erminated in on the	-1-1			UEP9D	UEPYZ	2.70	22.14	15.25	8.45	3.91			30.89	7.03		-
	Basi-	eal Area	eminated in on rec	misk or equivalent			UEP9D	UEPY9	2.70	22.14	15.25	8.45	3.91		1	30.89	7.03		l
	2-\//		erminated on 800 Se	nice Term Basic			02.00	02.10		LL	10.20	0.10	0.01			00.00	1100		
	Loce:	38					UEP9D	UEPY2	2.70	22.14	15.25	8.45	3.91			30.89	7.03		l
At, K	Y, LA	. SC, & Till Only																	
	2-Wint	hice Grade: Port (Centrex)		<u> </u>		UEP9D	UEPQA	2.70	22.14	15.25	8.45	3.91	ļ		30.89	7.03		
	2-Wire		Centrex 800 terminal Centrex / EBS-PSET				UEP9D UEP9D	UEPQB UEPQC	2.70 2.70	22.14 22.14	15.25 15.25	8.45 8.45	3.91 3.91		<u> </u>	30.89 30.89	7.03 7.03		
	2-Wire		Centrex / EBS-M500				UEP9D	UEPQD	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-Wir		Centrex / EBS-M520				UEP9D	UEPQE	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-W/i=-		Centrex / EBS-M511				UEP9D	UEPQF	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-Wind		Centrex / EBS-M531				UEP9D	UEPQG	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
			Centrex / EBS-M500				UEP9D	UEPQT	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-Wire		Centrex / EBS-M520				UEP9D	UEPQU	2.70	22.14 22.14	15.25	8.45 8.45	3.91			30.89 30.89	7.03 7.03		
			Centrex / EBS-M521 Centrex / EBS-M531				UEP9D UEP9D	UEPQV UEPQ3	2.70	22.14	15.25 15.25	8.45	3.91 3.91			30.89	7.03		
			Centrex / EBS-MS3 (UEP9D	UEPQH	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
			Centrex/Caller ID/Ms					122.2	2.70			2.70	2.01						
	Indica":-	·n)4					UEP9D	UEPQW	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
			Centrex/Msg Wtg La				UEP9D	UEPQJ	2.70	22.14	15.25	8.45	3.91			30,89	7.03		
		fride Gradin Tool (6	Centrex from diff Sor	ring Wire Center)			LIEBOD	ILEDO!	3.70	22.44	4E 05	0.45	2.04			30.89	7.03		1
	2,3					-	UEP9D	UEPQM	2.70	22.14	15.25	8.45	3.91			30.09	1.03		
	2-Wi		Centrex/differ SWC	EDC DEETING 4			UEP9D	UEPQO	2.70	22.14	15.25	8.45	3.91			30.89	7.03		1

			Non-Re								Feat	reature	1	Inter	in in the same		4-1/1're	Trun	2-1/1-e	Miscollance			SUN			Fo rires	100	2-Winds								-							-	CATEGOP	UNBUNDLED NO
New	Now	NRC Con	-Recurring 0	3!	Feature A	Feature A	Different		- 51	1	4.1		- 7			- 3			#			Untri			All S			2111	2-V// 5	Terr		2-1/4/	2-1/1/1	2-1/-	2-1/1/	2-00		2-1/1/-	2-1/4"	2-1/4	-	ļ			
rex Cus'	Standard Standard	cas ner nord Case ner nord	harges /	ctivation n	ctivation =	ctivation or	Wire Center		/ clivation	clivation ~	*ctivation	ns (Don	e Channe	Chann	inels Action	it Termina	544 Mec	e Term	i i	Nelwa-	nd Nelwa	od Netwo		Contro			ofercom		hine Gran		Se Gra	ice Gracii	hine Gradin	e Grad	ce Grade	G		Se Grani	ige Gravin	ce Gran	İ				ORK F
New Contract Customized Common Block	Common Block	resulty Combined Switch-As-Is with allowed	Charges (1906) Associated with UNE-P Centrex	Activation on 0-4 Channel Bank WATS Loop Slot	○ D-4 Channel Bank Tjie Line/Trunk Loop	Activation on D-4 Channel Bank Private Line Loop Slot	White Center	2	P.4 Channel Bank FX Trunk Side Loop	ે ણ-4 Channel Bank FX line Side Loop Slot	D-4 Channel Bank Centrex Loop Slot	Control one Channelized US1 Services	ારેક્ટ્રેge, per mile or fraction of mile	acilities Termination	2 Miles	ions each	2	ans, each		reass register - Outdie	Tacess Register - Inward	Access Register - Combination	7	natures Offered, per poor	Offered, per port		Amaily, per port	19: Terminated on 800 Service Term	er lerminated in on Megalink or equivalent	Admin	. Diff Serving Wire Comer - 800 Service	Totl (Centrex/differ SWC /EBS-M5316)2.3.4	Centrex/differ SWC /EBS-M5216)2,3,4	ে (Centrex/differ SWC /EBS-M5208)2,3,4	(Centrex/differ SWC /EBS-M5008)2,3,4	Centrex/differ SWC ~885-M5312)2.3,4		10 (Centrex/differ SWC 158S-M5112)2,3,4	Centrex/differ SWC EBS-5209)2.3.4	' (Centrex/differ SWC /EBS-M5009)2,3,4				ONTH ELEMENTS	ORK F: CMENTS - Tennessee
										,		⊣∺ 													1						1					ļ								Interim	7
		_		_		_	_	_		_	E				-												_						_	-	_			_	_	_			Į.	Zone	
UEP9D	JEP9D	(EP9D		UEP90	FP9D	UEP9D	UEP9D	UEP90		UEP9D	UEP9D		UEP9D	UEP9D	EP90	UEP9D		UEP9D		JEP9D	EP9D	UEP9D		EP9D	UEP9D		UEP9D	OEPBO	UEP9D	UEP9D		UEP9D	UEP90	UEP9D	UEP9D	UEP9D		UEP9D	UEP9D	UEP9D			5 6	BCS	
M1ACC	MIACS	USAC2		1PQWA	1Powo	1PQWV	1PQWP	1PQW7		1PQW6	1PQWS		місвм	M1GBC	MIHDO	M1HD1		CEND6		UAROX	UAR1X	UARCX		UEPVC	UEPVF		URECS	UEPQ2	UEPQ9	UEPQZ	5	UEPO7	UEPQ6	UEPQ5	UEPQ4	UEPQS		UEPQR	UEPQQ	UEPQP			0000	is On	
0.00	000			0.66	0.66	0.66	0.66	0.66		0.66	0.66		0.0174	18.58	0.00	35.55		8.78		0.00	0.00	0.00		0.00	0.00		0.6381	2.70	2.70	2.70		2.70	2.70	2.70	2.70	2.70		2.70	2.70	2.70		₹ 8			
658.60	658 60	1.03												22.14	108.67	75.93		22.14		0.00	0.00	0.00		400.70	122 70			22.14	22.14	22.14		22 14	22.14	22.14	22.14	22.14		22.14	22.14	22.14	1191	Nonrecurring			
		0.29												15.25		38.15		15.25		0.00	0.00	0.00						15.25	15.25	15.25	i circ	15 25	15.25	15.25	15.25	15.25		15.25	15.25	15.25	200	Add'i	3	RATES (S)	
							-							8.45				8.45		0.00	0.00	0.00						8.45	8.45	8.45	0.76	8 45	8.45	8.45	8,45	8.45		8.45	8.45	8.45	71131	Nonrecurring Disconnect			
														3.91				3.91		0.00	0.00	0.00						3.91	3.91	3.91	0.01	3 01	3.91	3.91	3.91	3.91		3.91	3.91	3.91	Add	Disconnect			
																																									OMICO	SOMEC	per LSR	Submitted Submitted	
																																									OCMAN	NVMOS	perLSR	¥ ¬	
30.89	30.89	30.89												30.89	30.89	30.89		30.89										30.89	30.89	30.89	00:00	3 2	30.89	30.89	30.89	30.89		30.89	30.89	30.89	OUNAN	OSS Rates (\$)	Order vs. Electronic- 1st	Charge - Charge - Manual Svc Manual Svc	Attachr
7.03	7.03	7.03												7.03	7.03	7.03		7.03										7.03	7.03	7.03		7 03	7.03	7.03	7.03	7.03		7.03	7.03	7.03	OCMAN	Rates (\$)			
																																									OCMAN	201		0 =	Exhibit: A
																																									SUMAN	201	Order vs. Electronic- Disc Add'l	Charge - Manual Svc	it: A

NRONI II.	ED WE	JKK F.	MENTS - Tennessee										la a	0 0 /		ment: 2		bit: A
ATEGO P**			DATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted	Manual Svc	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
								Rec	Nonrecurring		Nonrecurring					Rates (\$)		
								Nec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	NAR		Charge, Per Occasion			UEP9D	URECA		68.57				ļ	<u> </u>	30.89	7.03		-
Actair	tional '	?ecurring	tharges (NRC)															-
	Unb	""rd Misce""	Rate Element, Tan Inop at End Use			UEP9D	URETL		8.33	0.83			1		1		ŀ	
	Unti	ort Misco	Rate Element, Tag Pesign Loop at															-
		remise_				UEP9D	URETN		11.23	1.10			ļ					
	P CEN-		Malid in AL, FL, KY, LA, MS & TN)															
	re VG I.	-/2-Wire	on Grade Port (Centrex) Combo								· · ·							
UNG	Port/L	ombina	n Pates (Non-Design)															
	2-1//	C- Loop "	n Pates (Non-Design)	1	1								i	ľ	i		i	1
	Non-	inian						15.18										
	2-\African Non		" Voice Grade Port (Ce *rex)Port Combo -					19.01										
	2-1//	nign "Thom?"	force Grade Port (Co *rex)Port Combo -					19.01					 					
	Non T	Unopr ign	Time Grade Port (C) This period Combo -					24.02									L	
UFIC	Port/Lo	ombine	n Pates (Design)									-						
	2-1//	Loop/	ne Bates (Design) folice Grade Port (Confrex) Port Combo															
	Desi		,					19.26										
	2-\//	Loop/0	n Inice Grade Port (Confrex)Port Combo -															
	Desig							24.33					ļ				ļ	
	2-\\\\		in Inice Grade Port (Contex)Port Combo -				1 1	20.00								·		
	Design		110-110-110-110-110-110-110-110-110-110				_	30.98								!		
UNE	Loop C				1	LIEDOE	UECS1	12,48					+	 		-		
	2-W/i-		.mp (SL 1) - Zone 1			UEP9E		16.31					 	 			 	
	2-\A/i		~n (SL 1) - Zone 2			UEP9E	UECS1						+				 	
	2-\A/i	hice Grad	.nn (SL 1) - Zone 3			UEP9E	UECS1	21.32			-		-	 		 	-	+
	2-W/i::.		nop (SL 2) - Zone 1			UEP9E	UECS2	16.56					 	 				-
	2-W/i	'nice Grad-				UEP9E	UECS2	21.63									 	+
	2-W/i	hine Grade	Loop (SL 2) - Zone 3		3	UEP9E	UECS2	28.28								 		+
	Port P.																	-
AL.	L, KY,	'1'S, & T'								45.05		0.04			30.89	7.03		-
	2-W/i	hice Gradin	Ted (Centrex) Basic Local Area			UEP9E	UEPYA	2.70	22.14	15.25	8.45	3.91			30.09	7.03	 	
	2-\//	ine Green	(Centrex 800 termination)Basic Local										1		20.00	7.00		1
i.	Area					UEP9E	UEPYB	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-\^/i-	ine Gra	Gentrex with Caller 1011Basic Local			UEP9E	UEPYH	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	Area		5 16 1 L L 18 5 1 W	- -		OEP9E	UEPTH	2.70	22.14	10.20	0.43	3.51	 					
	2-\//	hide Gran	Centrex from diff Serving Wire			UEP9E	UEPYM	2.70	22.14	15.25	8.45	3.91	1		30.89	7.03		
	Cenir 2-\A/i	Basic	at Area		1	OLI JE	OL7 TIM	20					1					
		ng Gran	: Local Area	1		UEP9E	UEPYZ	2.70	22.14	15.25	8.45	3.91	1		30.89	7,03		
	Ser-		'erminated in on Magazink or equivalent	- -		QLI SC	02. 12	2					1					
ŀ	- Bac	legal Area	similated in on less, a six on equivalent			UEP9E	UEPY9	2.70	22.14	15.25	8.45	3.91		l	30.89	7.03		
	2-W/		Terminated on 800 Seprice Term -															1
	Basin	anal Area				UEP9E	UEPY2	2.70	22.14	15.25	8.45	3,91			30.89	7.03		
AL 9	KY, LA.	° TN O			1		"											
	2-1//		That (Centrex)			UEP9E	UEPQA	2.70	22.14	15.25	8.45	3.91			30.89			
	2-W/i-		Port (Centrex 800 termination)		1	UEP9E	UEPQB	2.70	22.14	15.25	8.45	3.91			30.89			4
	2-W/i		Port (Centrex with Caller 10)1	-		UEP9E	UEPOH	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
-	2-16/		Centrex from diff Serring Wire										1					
	Cen	1.3			Mary Control	UEP9E	UEPQM	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
-	2-\A/	oe Gra	Diff Serving Wire Confer 2.3 - 800		i —										20.00	7.00		
į	Serv	erm	<u> </u>			UEP9E	UEPQZ	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
							. Imp		20.44	45.05	8.45	3.91			30.89	7.03		
	2-W/i		Port terminated in on Megalink or equivalent			UEP9E	UEPQ9	2.70	22.14	15.25	8.45	3.91			30.89		-	1
	2-\//	hipe Gradi	Terminated on 800 Service Term	<u> </u>		UEP9E	UEPQ2	2.70	22.14	15.25	8.45	3.91	1		30.03	1.03		
1.003	I Switch					LIEDOE	UDECC	0.6381				-	1					
		Interness."	ntionality, per port	J	J	UEP9E	URECS	0.6381			ļ						,	
	Cent	nigropini	77.00			I					ı				1	1	l .	

UNBUNDILED NE	ORK F	*ENTS - Tennessee												Attach	ment: 2	Exhi	bit: A
CATEGOPY		CATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted Manually	Manual Svc	Charge - Manual Svc Order vs.	Charge -	Charge -
							Rec	Nonrecurring		Nonrecurring			1		Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	: Featurer Off				UEP9E	UEPVS	0.00	433.78					ļ	30.89	7.03		
	ex Cantro' "e	stures Offered, per port			UEP9E	UEPVC	0.00							30.89	7.03		
NAPS					TIEDOE	LUADOV	2.00	0.00	0.00	0.00	0.00	 		30.89	7.03		
Unb	and Network	ness Register - Combination			UEP9E	UARCX	0.00		0.00		0.00	1	ļ	30.89	7.03		
Unb	on Network	ress Register - Indial ress Register - Outdial	-		UEP9E UEP9E	UAR1X UAROX	0.00	0.00	0.00		0.00		-	30.89	7.03		
Missellaneo	ermina"	ress Register - Outdis			DEPSE	UARUA	0.00	0.00	0.00	0.00	0.00	 	<u> </u>	30.03	1.03	-	-
2-1/1/re Trun	armina		- -									 	 				-
	'e Termina e	- park	 		UEP9E	CEND6	8.78	22.14	15.25	8.45	3.91	-		30.89	7.03		
4-1 "re Digit	514 Me				OLI JL	OLINDO	0.70		10.20	0.40	0.0.		-				1
	oit Termination				UEP9E	M1HD1	35.55	75.93	38.15				 	30.89	7.03		
	nnel Active or				UEP9E	M1HDO	0.00							30.89	7.03		
		2.Wire															
Internity		cilities Termination			UEP9E	M1GBC	18.58	22.14	15.25	8.45	3.91			30.89	7.03		
	o Channet of	sage, per mile or fraction of mile			UEP9E	M1GBM	0.0174						1			l	
Feature Action	ons (DSC on	ofrex Loops on Channelized DS1 Service	ce														
D4 Channel 1	* Feature 15	fivations															
Feet	"stivation f	1.4 Channel Bank Centrex Loop Slot			UÉP9E	1PQWS	0.66					ļ	ļ				
										1		1				İ	
		24 Channel Bank FX line Side Loop Slot			UEP9E	1PQW6	0.66					_					
	Activation	Channel Bank FX Trunk Side Loop	ľ		==	400447		1 1		1 1		İ	ĺ		1	ĺ	
Slot					UEP9E	1PQW7	0.66	 				-		 			
	*stivation	Channel Bank Ce Loop Slot -			UEP9E	1PQWP	0.66							1			
Diffe	Mire Cerr	10-44-			UEP9E	IFQVF	0.66	-								t	
F	- stivation :	: A Chagnal Bank Brigata Line Loop Slot			UEP9E	1PQWV	0.66						1	ì	1	1	
Feat Feat	ctivation	Channel Bank Private Line Loop Slot Channel Bank Tjie Line/Trunk Loop			OLFSL	111 02111	0.00							 			
Stot		Thank Edop			UEP9E	1PQWQ	0.66						1			1	1
	Sativation on 1	Channel Bank WATS Loop Slot		 	UEP9E	1PQWA	0.66										
Non-Recurries	Charges 1.121	Associated with UNE-P Centrex															
NRC.	noiste	"Hy Combined Switch fra-Is with allowed															
chang **	, per port				UEP9E	USAC2		1.03	0.29					30.89	7.03		
New	trex Stan-1	Common Block			UEP9E	M1ACS	0.00	658.60						30.89	7.03		
. New	frex Cus	ed Common Block			UEP9E	M1ACC	0.00	658.60					<u> </u>	30.89	7.03		
	ablishme Cl	arge, Per Occasion			UEP9E	URECA	0.00	68.57					<u> </u>	30.89	7.03		
Artitional	Pecurring	arges (NRC)															-
	Misco	ans Rate Element, Tag Loop at End Use	1	1					0.00	!				1	l	ļ	
Premise.				-	UEP9E	URETL		8.33	0.83	-							
		rns Rate Element, Tap Design Loop at	1		UEP9E	URETN		11.23	1.10					1			4
LINE D CENTRO	Premise	did in AL, KY, LA, MS, & TN)			DELAC	UNEIN		11.23	1,10	 				1			
		Grade Port (Centrex) Combo															
LINE Port/Local	Combination	Pates (Non-Design)	-		-10-1			1				1					
2-Wi-	'S Loop/?	Pates (Non-Design) Voice Grade Port (Centrex) Port Combo		1													
Non-Free		2.200 1 01 (11.					15.18										
		Voice Grade Port (Centrex)Port Combo -															
Non-Free	eign .						19.01							-			
2-Wire V	/G Loop/2-Virin	Voice Grade Port (Centrex)Port Combo -												1			
Non-Des	sign			ļ.,			24.02							1		<u> </u>	
UNE Port/Loon	Combination	Rates (Design)	_											-			
	'G Loop/2-11'in	Voice Grade Port (Centrex) Port Combo	1				40.00										
Design		V					19.26					1					
1 1	"5 Loop/2-" in	Noice Grade Port (Centrex)Port Combo -	1				24.33										
Design	10.1 10.17	Voles Conda Port (Control Port Control					24.33	-									
	"3 Loop/2 "3"	Voice Grade Port (Centrex)Port Combo -					30.98										
Design				-	1		30.50						1	1			
UNE Loop Page		op (SL 1) - Zone 1	-	1 1	UEP93	UECS1	12.48								1	1	
2-90:1	one Grand I	on (SL 1) - Zone 2			UEP93	UECS1	16.31										

NBUNDLE	ED N	"ORK E	EMENTS - Tennessee												Attach	ment; 2	Exhi	bit: A
ATEGO₽∵			PATE ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)	_			Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge
												. P				D 1 - 25		
\rightarrow	+							Rec	Nonrecurring	4 -1 -17		Disconnect	COME	COMM		Rates (\$)	6614411	
	2-W/i		(CL 4) 72	-	- 2	UEP93		21.32	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	2-Wi-		Leap (SL 1) - Zone 3			UEP93	UECS1	16.56						-				
	2-\//		'.oop (SL 2) - Zone 1	-		UEP93	UECS2 UECS2	21.63										
			Loop (SL 2) - Zone 2			UEP93	UEC\$2	28.28										
LINE	2-Wir Port R⇒	HISE GIA	cop (SL 2) - Zone 3		3	UEF83	UECSZ	20.20						-				
	Y, LA.	. 8 TN or														-		
At., K	2-W/i	hice Grade	Contrary Pagin Long Area	-		UEP93	UEPYA	2.70	22.14	15.25	8.45	3.91	-		30.89	7.03		
	2-W/:	ing Gran	That (Centrex) Basic Local Area (Centrex 800 termination)Basic Local	1		UEP83	UEPTA	2.70	22.14	13.23	6.43	3.91	-	-	30.65	7.03	 	
ł	Area	17. G(2	Thentiex 600 termina ani)basic Local	!		UEP93	UEPYB	2.70	22.14	15.25	8.45	3.91		1	30.89	7.03		
	2-W/:		"and (Centrex with Caller 19) (Basic Local			UEF93	UEPTB	2.70	22.14	13.23	0.40	3.91	 		30.03	7.03		 -
1	1	aniei Gtac	an Internex with Care, a typasic coda.	[[UEP93	UEPYH	2.70	22.14	15.25	8.45	3.91		1	30.89	7.03		
	Area 2-Mrs -	Canal	Test (Cs ntrex from diff Se sing Wire	-		UCF33	OLF III	2.70	22.14	13.23	0.43	3.51	 		30.03	7.03		-
	Ceni	1.3 Basic I	A Fig. Ittlex from all 50 and years			UEP93	UEPYM	2.70	22.14	15.25	8.45	3.91	i	1	30.89	7.03	ł	
	2-W/i		Diff Serving Wire Conter - 2.3 - 800			UEP93	GEFTIVI	2.70	22.14	13.23	0.40	3.51	-	 	30.03	7,00		-
						UEP93	UEPYZ	2.70	22.14	15.25	8.45	. 3.91		1	30.89	7.03		
	Sen#	ee Gra	Lesal Area Terminated in on Megalink or equivalent			UEP93	UEP 12	2.70	22.14	15.25	8.45	3.91	-	 	30.03	7.03		
	- Ba:		eminated in on Machanik driednivalent	1		UEP93	UEPY9	2.70	22.14	15.25	8.45	3.91	ł	1	30.89	7.03	ł	
	2-\//	incal Area	- T			UEP93	UEPTS	2.70	22.14	13.23	0.43	3.81			30.69	7,03		-
		ince Gre-	Terminated on 800 prvice Term -	1		HEDDS	UEPY2	2.70	22.14	15.25	8.45	3.91	1	1	30.89	7.03	\	i
	Basin 1	eal Area	The (Centrex)			UEP93 UEP93	UEPQA	2.70	22.14	15.25	8.45	3.91			30.89	7.03		-
		Side Grade	Centrex)			UEP93	UEPQB	2.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2-W/i	Side Grann	on (Centrex 800 termination)	 		UEP93	UEPQH	2.70	22.14	15.25	8.45	3.91		+	30.89	7.03		
	2-W/i: -	mise Grane	Centrex 800 termination) Centrex with Caller (0)1 Centrex from diff Serving Wire	 		UEP93	DEPUH	2.70	22.14	15.25	6.45	3.91			30.69	7.03		
	2-V//:	13	Centrex from aim Sching wire	1		LIEBOO	HEDOM	0.70	20.44	45.05	8.45	3.91			30.89	7.03		1
	Centr		- 1 B# 0 - 1 - 11/- C - 1 - 2 2 200			UEP93	UEPQM	2.70	22.14	15.25	8.45	3.91	-		30.69	7.03		
	2-W/I		Diff Serving Wire Contar - 2.3 -800			LIEDOS	LIEBOZ	0.70	00.44	45.05	0.45	2.04			20.00	7.03		ì
	Servi	erm		<u> </u>		UEP93	UEPQZ	2.70	22.14	15.25	8.45	3.91		 	30.89	7.03		
	2.10/5	/-i CI-	Sant taxasianted in an 18 antinto an another land			UEP93	UEPQ9	2.70	22.14	15.25	8.45	3.91	1	1	30.89	7.03		
-	2-W/:	nice Gran	ferminated in on Magalink or equivalent			UEP93	UEPQ2	2.70	22.14	15.25	8.45	3.91	-	+	30.89	7.03		\vdash
	2-W/i	mon Gra	Terminated on 800 Sorvice Term	- 1		UEPSS	UEFUZ	2.70	22.14	15.25	0.45	3.91			30.09	7.03		
Local	Switc'	islaman f	Scally perpet			UEP93	URECS	0.6381										
Ferni	Cen'	Hercon.	entionality, per port	-		UEF 33	UNECO	0.0301						 				
Fermi	All S	Josef Facility	as Offered, per port	 		UEP93	UEPVF	0.00						+		<u> </u>		
	All C	- Contra	entures Offered, per port	_		UEP93	UEPVC	0.00			-		 	 				
N/ DS		COIII	thes Offered, per pro-	 		UEF 93	OL: VC	0.00				-	 	+				—
IV.	Unb	"ad Nature"	Access Register - Combination			UEP93	UARCX	0.00	0.00	0.00	0.00	0.00			-			_
	Unb	and Network	Acces Register - Indial	 		UEP93	UAR1X	0.00	0.00	0.00	0.00	0.00						
	Unb	ad Netwo	Access Register - Indial Access Register - Outdial	 		UEP93	UAROX	0.00	0.00	0.00	0.00	0.00		+				
Misse	ellaner	ermina	s			00.00	0,110,1	3.00	5.00	0.00	5.00	3.00		†				— …
	e Trun	i e																—
	Trun		inns, each			UEP93	CEND6	8.78	22.14	15.25	8.45	3.91			30.89	7.03		
4.35%	e Digita	544 Meg		1				5.10			2.70	3.51						
	DS1		ings, each			UEP93	M1HD1	35.55	75.93	38.15					30.89	7.03		
	DSO		aled, Per Channel			UEP93	M1HDO	0.00	108.67	55.10					30.89	7.03		
Intere	office C	nel Milen		† · · · · · · · · · · · · · · · · · · ·		2.3.00		3.50					T		1			
	Inter		acitities Termination	+		UEP93	M1GBC	18.58	22.14	15.25	8.45	3.91			30.89	7.03		
	Inter		siteage, per mile or fraction of mile			UEP93	M1GBM	0.0174			1					1		
Feat	re Act		patrex Loops on Channelized DS1 Service	ce												1		
	hannel		clivations															
-	Feat		Old Channel Bank Centrex Loop Slot			UEP93	1PQWS	0.66										
	1.0			 					1						1	1		
	Feats	Activation	○ Det Channel Bank FX Line Side Loop Slot			UEP93	1PQW6	0.66			1							
	Fee	divatio	hannel Bank FX mink Side Loop					1										
	Sint					UEP93	1PQW7	0.66				1	1	1	}	}	}	
_	Feat	divation	Channel Bank Centrex Loop Slot -										T					
	Diffe	Wire Cer-				UEP93	1PQWP	0.66										
1	Feat	`alivation :	≏-4 Channel Bank Private Line Loop Slot	1		UEP93	1PQWV	0.66					1	}	}	1	1	1

UNRUNDU	ED NE	ORK E	MENTS - Tennessee															
ON BOIL	T	31414			_											ment: 2		ibit: A
CATEGOP			PATE ELEMENTS	Interim	Zone	BCS	Usoc			RATES (\$)			Submitted	Submitted Manually	Charge - Manual Svc Order vs.	Charge - Manual Svc	Charge - Manual Svc Order vs.	Manual Svc Order vs.
					-								1		1st	Addʻl	Disc 1st	Disc Add'l
	+				·			Rec	Nonrecurring			g Disconnect				Rates (\$)	-	
	Feat	climation	1 4 Channel Bank Tie Line/Trunk Loc			-			First	Add'l	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Slot	- Maddilla	Colonie bank he mer munk Loc	P		UEP93	1PQWQ	0.66										
		Activation of	: D-4 Channel Bank WATS Loop Slot			UEP93	1PQWA	0.66										
Non-F	Recurri	harges	10) Associated with UNE-P Centrex								 							
	NRC :	rersion (Combined Switch As-Is with allo	wed										-				
	charger	per porf			1	UEP93	USAC2		1.03	0.29	i				30.89	7.03		
	New :	trex Standa	Common Block			UEP93	M1ACS	0.00	658.60						30.89	7.03		
	New	trex Custon	izod Common Block			UEP93	M1ACC	0.00	658.60						30.89	7.03		
	NAP:	ablishmen	Overge, Per Occasion			UEP93	URECA		68.57			-	 		30.89	7.03		
Addit	ional 🖖 🗀	∂ecurrin ় ।	Charges (NRC)												00.03	7.00		
1 1		'' Misce'	amis Rate Element, Tag Loop at End	Use									1					
	Premion					UEP93	URETL		8.33	0.83				i				
	Unh	ad Miscolin	arris Rate Element, Tag Design Loop	at														
	End 155	Premise				UEP93	URETN		11.23	1.10	!			i				
Note:	1 - Ren	Port fr	onirex Control in 1AECC, 5ESS & E	WSD									1					
No's	2 - Re	ntero"	2 Channel Mileage											1				
			ination of Installation charge for SI	2 Loop and P	ort								†					
			Instamer Premises Equipment										1					
Neta:	Rates	n'aying n	in Interim column are interim as a	result of a Co	mmissi	on order.							1					

CIADOIA.	ED N	1554W P	""ENTS - Alabama													Attach	ment: 2	Fyhi	bit: B
CATEGO			TATE ELEMENTS	Inte	Zone		BCS	USOC			RATES (\$)			Submitted Elec	Submitted Manually	Incremental	Incremental Charge - Manual Suc Order Vs.	Incremental Charge -	Increment Charge
	_															1st	Add'l	Disc 1st	Disc Add
						+		+	Rec	Nonre	urring		g Disconnect				Rates (\$)		
								+		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDLED	EXC	SE ACCE	LOOP						~~~~										İ
	RE HIGH		TAL SUBSCRIBER LINE (HE	SUCOMPATIE	LOOP									ļ <u></u>					<u> </u>
	2 W/i	hundle	Co. Loop including manual ser	vice inquire	1001	+													
	& far 9	eservali	Zone 1	- Co miquity	1	UHL		UHL2X	10.05	110.00	00.00	47.04							ĺ
	2 \//	bundle-	Cop including manual ser	vice inquiry		OT IL.		UIRZA	10.05	110.00	68.00	47.24	7.44						
	& feet	eserval	inne 2	cs mquny	2	UHL		UHL2X	11.70	110.00	60.00	47.04	l						1
	2 V.	bundle	Loop including manual ser	vice inquiry		O IL		UIRZA	11.70	110.00	68.00	47.24	7.44						
	8 (20	gservati	ione 3	and any	3	UHL		UHL2X	13.16	440.00	00.00	47.04							1
	2 1/4 1		Loop without manus' servi	ce inquiry		UI JE		UTICZA	13.10	110.00	68.00	47.24	7.44			- · · · · · · · · · · · · · · · · · · ·			
	and in	The reservi	-c - Zone 1	ı	1	UHL		UHL2W	10.05	90.00	57.00	47.24	7.44						1
	2 V-1	- sundle	Loop without manor Toryi	ce inquiry	-	1		OTILLETY	10.00	30.00	37.00	47.24	7.44						
	and '	The reservoir	an - Zone 2		2	UHL		UHL2W	11.70	90.00	57.00	47.24	7.44						ĺ
	2 V//	hundle	Ser. Loop without manual servi-	ce inquiry	-	10.72		OTICETY	11.70	50.00	37.00	47.24	7.44						
	land a	POSSESS OF THE PROPERTY OF THE	on Conp. 3		3	UHL		UHL2W	13.16	90.00	57.00	47.24	7,44						ı
4-51/15	RE HIG!	SATE	AL SUBSCRIBER LIVE (HD	SL) COMPATIBLE	LOOP	1		10	10.70	30.00	37.00	47.24	7.44						
	4 W	hundle	Loop including married ser	vice inquiry	1	1													
	and 1	Pity reserve in	vo - Zone 1	,	1	UHL		UHL4X	16.04	148.36	68.00	51.70	9.73				i		ı
	4-0/	's bundles'	and Loop including manual ser	vice inquiry	-			011247		140.00	00.00	31.70	9.73				ļ		
	and in-	lity resentation	n - Zoné 2		2	UHL		UHL4X	17.89	148.36	68.00	51.70	9.73						l .
			Call Loop including meaned ser	vice inquiry	-	C) IL		DITIE TA	17.00	140,30	86.00	51.70	9.73						
	and	"Vireseon"	n - Zone 3		3	UHL		UHL4X	17.54	148.36	68.00	51.70	9.73						l .
	4-1/1		"". Loop without manus" servi-	ce inquiry	-	0112		OT IL-IX	17.54	140.30	00.00	51.70	9.73						
	and 1	" w reserve":	n Sone 1		1	UHL		UHL4W	16.04	94.00	57.00	51.70	9.73						1
	4-1/1/	bundler	""L Loop without manual harvis	se inquiry		O I I I		0002411	10.04	34,00	37.00	51.70	9.73						
	and	Thy reserve to	m - Zane 2		2	UHL		UHL4W	17.89	94.00	57.00	51.70	9.73						1
	4-1/	- bundler "	Loop without manual service	se inquiry					17.00	34.00	31.00	31.70	8.73						
	and to	Tyreser = 1	∵ Zone 3	, ,	3	UHL		UHL4W	17.54	94.00	57.00	51.70	9.73						i
4.55110	E DS	TALL							77.04	04.00	07.00	31.70	8.73						
	4-1/1/	G1 Digital:	nnn - Zone 1		1	USL		USLXX	94.93	252.47	157.54	44.70	11.71						
	4-0//	⊝S I Digila :	iop - Zone 2			USL		USLXX	177.31	252.47	157.54	44.70	11.71				-		
	4-\/\:		vop - Zone 3			USL.		USLXX	361.70	252.47	157.54	44.70	11.71						
HIGH CAPAC	ITY UN	DLED : "	.AT, LOOP		1	1		1		202	101.04	74.10	11.21						
	Hig!:	naity Uni	- 15 of Local Loop - DS3 - 15 or Mi	le per	1	•			-										
	mon!					UE3		1L5ND	9.64										
	High	macity United	Find Local Loop - DS3 Tracility	7													-		
	Termin	Tion per non-	'Is	İ	i	UE3		UE3PX	355.33										
	High	recity Unit .	Local Loop - STS- Per	Mile per															
	men!"					UDLS	(1L5ND	9.64										
	High	madity United	alled Local Loop - STS-1 Facil	lity															
		tion per met				UDLS>	(UDLS1	367.80										
UNBUNDLED												***************************************							
INTER			PEDICATED TRANSPORT																
		 Channe 	Darricated Channel - DS1 - Per	Mile per															
	manti					U1TD1		1L5XX	0.21								1		
			Provinceted Tranport - DS1 - Fac	ility															
	Termina					U1TD1		U1TF1	69.18							i	-		
		ം Channe!	Bodicated Transport - 083 - Po	er Mile per															
	mon					U1TD3		1L5XX	4.70							į			
			Derlicated Transport - D83 - Fa	cility						-									
		tion per mon				U1TD3		U1TF3	809.05										
		1 Channel	Dedigated Transport - STS-1 - F	er Mile per															
	man					U1TS1		1L5XX	4.70										
			Derlicated Transport - STS-1 - F	ecility															
	Termina					U1TS1		U1TFS	806.58										
	Loca	rann el - Ded	cated - 2-Wire Voice Grade				, UNCVX	ULDV2	16.07										
	Loce	hannel - Dod	geled - 2-Wire Voice Grede Rev	Bat	ļ	ULDVX		ULDR2	16.07										
			cated - 4-Wire Voice Grade				, UNCVX	ULDV4	17.17										
	Local	rennet - [imi	oated - DS1 - Zone 1		1 1	ULDD1	, UNC1X	ULDF1	41.12										

JNBUNDI.E	ED NE	ORK E	SMENTS - Alabama												Attach	ment: 2	Exhi	bit: B
				T					•			-, -		Submitted	Incremental Charge -			Incrementa Charge -
CATEGOP			PATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Elec per LSR	Manually per LSR	Manual Svc Order vs. Electronic- 1st	Manual Svc Order vs. Electronic- Add'l	Manual Svc Order vs. Electronic- Disc 1st	Manual Sv Order vs. Electronic Disc Add'l
	+-			 			+		Nonre	curring	Nonrecurri	ng Disconnect	 		OSS	Rates (\$)		<u> </u>
-							† · · · · · · · · · · · · · · · · · · ·	Rec	First	Add'l	First	Add'I	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Local	hannel - Dr	italed - DS1 - Zone 2		2	ULDD1, UNC1X	ULDF1	57.48			1	1						
	Loce	iennel - Dr	isaled - DS1 - Zone 3		3	ULDD1, UNC1X	ULDF1	123.77										
	Loc»	ronnel - Cr	implied - DS3 - Per Mile per month			ULDD3, UNC3X	1L5NC	7.96										
	Loce:	Lannel - Fre	Sated - DS3 - Facility Termination			ULDD3, UNC3X	ULDF3	479.02										į
	Local		issaled - STS-1- Per Mile per month			ULDS1, UNCSX	1L5NC	7.96					1					
	Local		Figure - STS-1 - Facility Termination	 		ULDS1, UNCSX	ULDFS	469.76			-		1				-	
ENHANCE : E	XTEM	LINK (E.		1							-		 	· · · · · · · · · · · · · · · · · · ·				
NO E			ing and non-recurring charges below will	applya	nd the	Switch-As-!s Charc	e will not app	ly for UNE com	binations pro	visioned as '	Ordinarily Cor	nbined' Networ	k Elements.					
	: The		and the Switch-As-Is Charge and not															
2.14112	E VOIT	≥2ADE !	TOR USE IN A COMPUNATION	T						T	1							
	2-1/4	1/G Loop (1)	3) in Combination - Zone 1			UNCVX	UEAL2	16.54						I				
	2-16/		2) in Combination - Zone 2			UNCVX	UEAL2	26.28										
	2-1/-		3) in Combination - Zone 3	1		UNCVX	UEAL2	41.56										
	Voice		For Month			UNCVX	1D1VG	0.61										
4.1112	SE VO	3DAP:	** FOR USE IN A COMPLMATION															
	4-1//	nalog Ver		<u> </u>		UNCVX	UEAL4	29.14		ļ								
	4-0		Grade Loop in Combination - Zone 2	1		UNCVX	UEAL4	44.37		ļ	ļ							
	4.70		- Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	69.02		ļ	ļ		ļ	ļ				
4.11112	Voice	- 10 COC	sambination - per month	-		UNCVX	1D1VG	0.61				-	1					ļ
4.	4-W	01GITA1		+	-	LINODY	UDL56	20.00		<u> </u>			ļ					
	4-00		al Grade Loop in Combination - Zone 1 al Grade Loop in Combination - Zone 2	+		UNCDX	UDL56	30.00 41.34			-		1	-				-
	4-V		at Grade Loop in Combination - Zone 3	+		UNCDX	UDL56	43.56			1	-	1	 		ļ		
	OCU.	COCLE	Per month (2.4-64kbs)	+		UNCDX	1D1DD	1.29						ļ				
4-141192	?E 64		COP FOR USE IN A COMBINATION		-	DINCDA	10100	1.23			-		-					
	4-1//		Grade Loop in Combination - Zone 1	-	1-1-	UNCDX	UDL64	30.00					- 					
	4-16		al Grade Loop in Combination - Zone 2	+		UNCDX	UDL64	41.34		 	 	+	╅					
	4-16/		eal Grade Loop in Combination - Zone 3	+		UNCDX	UDL64	43.56						 				
	OCL	500176	e) in combination - per month (2.4-64kbs)	1		UNCDX	1D1DD	1.29				-	†					
2.4000	RE ISD		IN COMBINATION	1	1			<u> </u>			1		1	1				i
	2-10	SON Loon	i- (Ambination - Zone 1		1	UNCNX	U11.2X	25.16					1					1
	2-1/4		~ Combination - Zone 2		2	UNCNX	U1L2X	37.78										
	2-46/		o Comhination - Zone 3		3	UNCNX	U1L2X	55.83					l					
	2-4400	TON COCH	CPRE) - in combination - per month			UNCNX	UC1CA	2.77										
4.1/1172	RE DS	STAL LC.	COR USE IN A COMPRESSION															
	4-366	31 Digita	one in Combination - Zene 1			UNC1X	USLXX	94.93						L				
	4.46	31 Digital	regrim Combination - Zone 2			UNC1X	USLXX	177.31										
	4-1//	31 Digital	ngo in Combination - Zonn 3		3	UNC1X	USLXX	361.70										
	DS1		ellen per month			UNC1X	UC1D1	14.60		ļ	ļ							
2 1, , , 3	RE VO		TOOFFICE TRANSPORT FOR USE IN A C	OWBILL	TION						-	-	ļ	-				ļ
ľ	Inter	- Transii	" mire VG - Dedicated- for Mile Per															ļ
	Mon				ļ	UNCVX	1L5XX	0.01		ļ			ļ					ļ
	Inter		Powire VG - Dedicated - 1 acility			1,110,07		04.00				1	1				1	
	Term	mion per mo	TRACEICE TRANSPORT TOR USE BLACE	OMBU	TION	UNCVX	U1TV2	24.30		 			 	 				
4 15 19	Inte	TRADE	Thorstice TRANSPORT FOR USE IN A C	UNIES IN /	TION					1	-		-		-			
	5	::ans::	Dedicated of who Hel			UNCVX	1L5XX	0.01						i				
	Mon! Inter	- Transpr	re VG - Dedicater Canility		-	SHOVA	1,5000	0.01	-		 	-		l	 			<u> </u>
	Term	nison per uso				UNCVX	U1TV4	21.54										
D5 1 11	NTER		T FOR COMBINATION	+	1		1	21.04		 	1							
	Inte		Continued - DS1 combination - Per Mile	+	1									T				
1	per	11.1	DO FOOTH TO THE			UNC1X	1L5XX	0.21										
	Into	Transc	Forticated - DS1 combination - Facility	1	1					-								
	Term	ntian per no				UNC1X	U1TF1	69.18										
DS: II	NTERC		FOR USE IN A COMBINATION	 					***************************************									
F 1	Interes		Condinated - DS3 combination - Per Mile	1	1						1							
				1		UNC3X	1L5XX	4.70					1					1

Version 100:03/11 30

OHDONE.	ED M.	DRN E	EMENTS - Alabama												Attach	ment: 2	Exhi	ibit: B
CATEGORY			CATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)			Submitted Elec	Submitted Manually	Incremental Charge - Manual Svc	Incremental Charge - Manual Svc	Incremental Charge - Manual Svc	Incrementa Charge - Manual Sv
				m									per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs. Electronic Disc Add'l
							+	Rec	First	curring Add'l	First	ng Disconnect	CONTC	SOMAN		Rates (\$)		
	Inter	r Transn	Particated - DS3 - Facility Termination per						FIISL	Addi	FIFSE	Add'I	SOMEC	SUMAN	SOMAN	SOMAN	SOMAN	SOMAN
	month					UNC3X	U1TF3	809.05										
SYn.	1 INTE	TICE TR	13" ORT FOR USE IN COMBINATION										1					
	Intern	 Transc 	Ondicated - STS-1 combination - Per Mile						· · · · · · · · · · · · · · · · · · ·					i				
	Per	14				UNCSX	1L5XX	4.70										1
i	Interni		* - Condicated - STS-1 combination - Facility			I I I I I I I I I I I I I I I I I I I				1								
4.500	RE 56 1	on per no	COP WITH 56 KBPS INTEROFFICE TRAN	enoo-		UNCSX	U1TFS	806.58										
4-			Loop in combination - Zone 1	SPORT	1	UNCDX	UDL56	30.00										
	4-wir-		Loop in combination - Zone 2			UNCDX	UDL56	41.34										
	4-101:		Loop in combination - Zone 3	***************************************	3	UNCDX	UDL56	43.56		 	+	+	-					
	Inter	Transcr	adicated - 4-wire 56 Has combination -		-	ONODX	ODESO	43.30			+	+	_					-
	Per : "	ner mon!"				UNCDX	11.5XX	0.01			1		1					1
	Inter	Transc	Findicated - 4-wire 56 Phas combination -			A						1	1					
	Facilities	erminatio	ner month			UNCDX	U1TD5	17.39					1					
4-\^\\\	RE 64 V		EMIENDED LOOP WITH 54 KBPS INTEROP	FFICE														
	4-мас		Hugan in Combination - Zone 1			UNCDX	UDL64	30.00										
	4-1/1		Loop in Combination - Zone 2			UNCDX	UDL64	41.34										
	4-v/in		* Loan in Combination - Zone 3		3	UNCDX	UDL64	43.56										
	Inter	- Transni-	Trafficated - 4-wire 64 Mans combination -										r					
	Per	Set mon!				UNCDX	1L5XX	0.01		<u> </u>								L
	Inter-	Transp Termination	Indicated • 4-wire 64 Phas combination •											1				
4.35.11	RE 56		ENDED LOOP WITH DS9 INTEROFFICE	TDAN	CDODI	UNCDX	U1TD6	17.39				-	ļ					
4	4.00	thps L		1 1 1 1 1		UNCDX	UDL56	30.00			-	-	 					
	4-0/0	Khps L	cop in combination - zone 2			UNCOX	UDL56	41.34			-	-	+					
,	4-49/10-		- Loop in combination - Zone 3			UNCDX	UDL56	43.56					+					
	4.44		Transport - Dedicated - Per Mile per			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100.00	10.00			·	1	1					
1	mon:					UNCDX	1L5XX	0.01				Į	1					1
	4-6	Thps Into	of the Transport - Dedicated - Facility								1							
	Termin	tion per ne		•••	1	UNCDX	U1TD5	17.39										ĺ
4-1/11	RE 64 1		EMPED LOOP WITH DS0 INTEROFFICE	TRAN														
	4-1		Cluop in combination - Zone 1			UNCDX	UDL64	30.00										
	4-1//		'Loop in combination - Zone 2			UNCDX	UDL64	41.34										
	4-y-i	: KEIPS I.C.	- Lirop in combination - Zone 3 - Transport - Dedicated - Per Mile per		3	UNCDX	UDL64	43.56			<u> </u>		1					
	mon'	sups	** Transport - Dedica Per Mile per			UNCDX	1L5XX	0.01			1		1					1
	4.0.	Shape Int.	Transport - Dedicated - Facility			UNCUX	ILDAX	0.01										
	Term	in per no				UNCDX	U1TD6	17.39		·			1					1
DS:	DIGITA	OP AND	SEMPTERFOFFICE TRAMSPORT			011007	101100	17.00			 		1					
	4-1//		nee in Combination - Zene 1		1	UNC1X	USLXX	94.93					1					
	4-W/m		nop in Combination - Zone 2		2	UNC1X	USLXX	177.31										T
	4-1///	G Digital	nno in Combination - Zone 3		3	UNC1X	USLXX	361.70										
	Inter	· Transr	Trafficated - DS1 combination - Per Mile															
	perm	- ''\				UNC1X	1L5XX	0.21										<u> </u>
	Inter		Condinated - DS1 combination - Facility								:							
Den.	Terr	on per mo			ļ	UNC1X	U1TF1	69.18					<u> </u>					
DS?	DS3		OSDICATED DS3 INTEROFFICE TRANSPO	IN I		UNC3X	1L5ND	11.08				+ .	-					
	Desc	. coop in			-	UNCOV	ILSIND	11.08										
	DS3 1	rai Loon in	ambination - Facility Termination per month			UNC3X	UE3PX	408.63										
	Inter		Cordicated - DS3 - Per table per month			UNC3X	1L5XX	4.70										
	Inte	Transor	Adicated - DS3 combination - Facility					7.70					_					
	Terri	to per m				UNC3X	U1TF3	809.05										i
\$7.0	1 DIG!		DEDICATED STS-1 INTEROFFICE TRAN	SPORT								1						
	STS		combination - per mile per month			UNCSX	1L5ND	11.08										
	STS		hination - Facility Tomination per															
	mont					UNCSX	UDLS1	422.98			1							

Version Thin 03/1 Thin

THE DIST. LED IVE	-/NN E	EMENTS - Alabama				.,								Attach	ment: 2	Exhi	ibit: B
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremen
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge
			Interi	1_	1 .	1						Flec	Manually	Manual Svo	Manual Svo	Manual Svo	
ATEGO		TATE ELEMENTS	- 200	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order v
1					1							por zorc	per Luit	Electronic-	Electronic-		
					1											Electronic-	
							1							1st	Add'1	Disc 1st	Disc Add
							Rec	Nonrec	curring	Nonrecurrin	g Disconnect		·	OSS	Rates (\$)	d	
							Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Inter	Transpr	Pedicated - STS-1 combination - per mile															
per n					UNCSX	1L5XX	4.70]		1			!	1
Inter-	Transer	- Dedicated - STS-1 combination - Facility															
	estion per mo			1	UNCSX	U1TFS	806.58				1						1
DDITIONAL NETW	ELEM			1								 					
When used	n part of	remently combined facility, the non-recurr	no cha	raes de	not apply, but a	Switch As Is o	harge does and	niv.				 	1				
When used	-dinarily	combined network elements in All States, t	he non-	-recurri	ng charges apply a	nd the Switch	h As Is Charge	loes not				 					
Nonrecurring	recently (bined Network Elements "Switch As Is"	Charge	(One	applies to each con	nbination)	The state of the s	ocs no.			 	 	 		<u> </u>		-
Ontional For		4.11	Τ	1	I Company	- I					 		 		 	 	
					U1TD1.		 					 	 				ļ
Cles	rennel Car	Galley Extended Frame Option - per DS1	١,	i	ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00		1				
10.0		Extended Flame (, p. min - per 53)		-	U1TD1.	CCOEF	-	0.00	0.00	0.00	0.00						-
Cles	Connet Con	Diliby Super FrameOption - per DS1	١,		ULDD1,UNC1X	CCOSF		0.00	0.00						1		1
Clea		(SF/ESF) Option (Sequent				CCOSF		0.00	0.00	0.00	0.00						
	ner OS1	or tarrear) Option or magnifest	Ι,	1	ULDD1, U1TD1,								l				1
ACIE	Set Oto :			-	UNC1X, USL	NRCCC		184.85	23.81	1.99	0.7741						
					U1TD3, ULDD3.						1						1
C-51	a ray Oblice	Subsequent Activity - ps. DS3	1		UE3, UNC3X	NRCC3		219.13	7.67	0.7355	0.00						
MIN TIPLEY				1		1											
DS1		System per month		<u> </u>	UNC1X	MQ1	116.22										
OCC		1 - DS1 to DS0 Channel Byslem - per															
mon		ised for a Local Loop			UDL	1D1DD	1.29										
OCF		1 - DS1 to DS0 Channel System - per															
mon!	" 1-64kbr"	rest for connection to a channelized DS1										ŀ					
Local		er name SWC as collocation			U1TUD	1D1DD	1.29					į.	1				
2-(0):-	1981 COM	- DS1 to DS0 Charmel Systsem - per		1													
mon'	r a Locei ∶				UDN	UC1CA	2.77	1		1				ĺ			
2-1/4	TIM COCH	E) - DS1 to DS0 Channel Systsem - per		1													
mon		action to a channelized PS1 Local Channel											1				
in the		- collegation			U1TUB	UC1CA	2.77										
Voice		lo DS0 Channel System - per month		-	01100	00.01											
user'	n Local L		ŀ		UEA	1D1VG	0.61										
Voic		10 DS0 Channel Synlam - per month		 	Curs	113.140	0.01										
user		he channelized DS1 Learl Channel in the															
samo	MO as ce				U1TUC	1D1VG	0.61										
DS?		- System per month			UNC3X	MQ3	191.05										
STS		el System per month		-	UNCSX	MQ3	191.05						-				
		Loop per month			USL	UC1D1	191.05										-
DS 1					UGL	UCIDI	14.60										
DS:		carection to a channelized DS ! Local				LIC4D4	44.55										
Char		SPIC as collocation) per month			U1TUA	UC1D1	14.60										
DS1	.i used	Selectifice Channel per month		-	U1TD1	UC1D1	14.60										
DS3	ince Uri	COCI) used with Local Channel per															
mon*					ULDD1	UC1D1	14.60										

Version Inch. 03/1 Inch.

UNBUNDL	ED NF	CORKEL	MENTS - Florida		.,										Attach	ment: 2	Exhi	bit: B
CATEGOP**			C/TE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)				Submitted Manually	Charge •	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs.
					†			n	Nonre	curring	Nonrecurring	Disconnect		l	OSS	Rates (\$)	l	1
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDLED		TE ACCENT		L												<u> </u>		<u> </u>
2.000	ZE HIG		ITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP													1
	& facil	- resentation -	NL Loop including marrowt service inquiry		1	LIHL	UHL2X	8.30	159.09	113.41	75.05	15.63						
—	2 Vill-		St. Loop including mercal service inquiry	 	 '		CINEZA	0.00	103.00	770.41	10.00	10.00						
! !	& fac	eservati			2	UHL	UHL2X	11.80	159.09	113.41	75.05	15.63		ļ				1
	2 V///	bundle	St. Loop including married service inquiry															
	& facility	r eservation -	Zone 3	L	3	UHL	UHL2X	20.94	159.09	113.41	75.05	15.63						
	2 W		13. Loop without manual service inquiry		1												l	
	and 2 V	"by reserve or		 	1	UHL	UHL2W	8.30	134.40	80.69	60.64	9.12	· · · · · · · · · · · · · · · · · · ·		ļ	ļ	ļ	-
1		Shuracanetics	© I. Loop without manu⇔ service inquiry — Zone 2		2	UHL	UHL2W	11.80	134.40	80.69	60.64	9.12						
	2 W	bundle	Tone 2 Top without manual service inquiry		 	I DI IL	CITEZIV	11.00	134.40	00.00	00.04	3.12	 	<u> </u>		 		
	and	Tilly reservation			3	UHL	UHL2W	20.94	134.40	80.69	60.64	9.12						
4.1571	RE HIC	RATE	ITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	.00P													
	4 W/// -		CL Loop including manual service inquiry				-											
	and	ly reserving	· Zone 1		1_1_	UHL	UHL4X	12.49	193.31	138.98	77.15	12.61				ļ	ļ	
	4-307		71. Loop including marrial service inquiry		2	UHL	UHL4X	17.76	193.31	120.00	77.15	12.61			1		j	
	and 4-107	Pringsend of	2.009 Z. Loop including macho! service inquiry		ļ <u>2</u>	UnL	UNL4X	17.70	193.31	138.98	77.15	12.01				-	-	
	and	Halesenster	Zone 3		3	UHL	UHL4X	31.50	193.31	138.98	77.15	12.61					1	
	4-\4		101. Loop without manant service inquiry												1			
	and	" resentation	n - Zane 1		1	UHL	UHL4W	12.49	168.62	115.47	62.74	11.22			1			
	4-1/11:::	"Hundle" "	Sol. Loop without manual service inquiry												1			
	and	· iv reserving		<u> </u>	2	UHL	UHL4W	17.76	168.62	115.47	62.74	11.22		ļ		ļ	↓	
1	4-W		1. Loop without manual service inquiry	1	1	1 11.41	LILII AVAZ	24.50	160.63	115.47	62.74	11.22						1
43	and F	"By reservation TAL LC "7	- Zune 3	 	1 3	UHL	UHL4W	31.50	168.62	110.47	02.74	11.22	 					
H - 1	4-W/	S1 Digital - :			1	USL	USLXX	81.35	313.75	181.48	61.22	13.53	 	 		İ		
	4-W/	S1 Digital in				USL	USLXX	115.62	313.75	181.48	61.22	13.53						
	4-Ma-	PS1 Digital to	op - Zone 3		3	USL	USLXX	205.15	313.75	181.48	61.22	13.53						
HIGH CAP * C		DLED	ALLOOP															
	High	neity Unit	find Local Loop - DS3 - For Mile per				LI SUB	40.50				1		ĺ				
ļ	Hig!		The Local Loop - DS3 Tacility	 		UE3	1L5ND	12.56	· · · · · · · · · · · · · · · · · · ·		 	-					 	
	Termin	i inn per cord				UE3	UE3PX	444.91										
	High		Local Loop - STS Per Mile per	-	i		100017	,,,,,			 						· · · · · · · · · · · · · · · · · · ·	
	mon					UDLSX	1L5ND	12.56										
	High		and Local Loop - STS Cacility															
	Term	ion per n		ļ		UDLSX	UDLS1	490.59								ļ		
UNBUNDLED		TO TRAIL	PRICATED TRANSPORT	-				ļ					-	····			<u> </u>	
IN. =	ROFFIC		Per Mile per	-									<u> </u>					
	mont	Strent	Area Charmer - La Tarana per			U1TD1	1L5XX	0.21										
-	Inter	- Chan-	Selected Tranport - DS - Facility	 	-	0110												
l i	Term	ni mp				U1TD1	U1TF1	101.71									<u> </u>	
	Inter	- Chance	Per Mile per															
	man"			_	-	U1TD3	1L5XX	4.45				-			ļ	ļ		
	Interr	Chann	Corticated Transport - 1973 Facility			U1TD3	U1TF3	1231.65										
	Terr	Change	h licated Transport - S 1 - Per Mile per	 		01103	UTIFS	1231.05			<u> </u>		t			†		
	mon	51 1441 (c.	see transport - c. with a strikille per	}		U1TS1	1L5XX	4.45								1		
	Inte	- Chann	Codicated Transport - S S 1 - Facility	T			1						T					
	Terror	riforn	·			U1TS1	U1TFS	1214.40										1
	Local		sated - 2-Wire Voice Grade - Zone 1			ULDVX, UNCVX	ULDV2	22.61			ļ		1					
	Local		cated - 2-Wire Voice Grade - Zone 2			ULDVX, UNCVX	ULDV2	32.13						 			 	
	Lacr	nonel - first	rated - 2-Wire Voice Grade - Zone 3	L	13	ULDVX, UNCVX	ULDV2	57.02		L	L	1		·			.1	1

Version 1110: 03/1

UNBUNE!	ED NE	ORKE	"ENTS - Florida												Attach	ment: 2	Exhi	ibit: B
CATEGO			PATE ELEMENTS	Interi pv	Zone	BCS	usoc			RATES (\$)				Submitted	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge -	Incrementa Charge -
								Rec		curring		g Disconnect		•		Rates (\$)		
					ļ			Nec	First	Add'l	First	l'bbA	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Loca	nnel - Err	and - 2-Wire Voice Grada Rev. Bat	İ	Ì		1											
	Zone				1	ULDVX	ULDR2	22.61			<u> </u>							
	Lecr		- 1-4 - 2-Wire Voice Gmma Rev. Bat		1 .		1							i				
	Zonn				2	ULDVX	ULDR2	32.13					-					
	Local	- unei	- " "/r - 2-wire voice (- " " Rev. Bat			LII DVAV		57.00										
	Local	tonal - fire	and ad - 4-Wire Voice Grade - Zone 1			ULDVX ULDVX, UNCVX	ULDR2 ULDV4	57.02 23.52		1		-						
	Local		Insted - 4-Wire Voice Grade - Zone 2	-		ULDVX, UNCVX	ULDV4	33.42		-	 		+					
	Local		Project - 4-Wire Voice Grants - Zone 3			ULDVX, UNCVX	ULDV4	59.29		 	+	 						
	Lose		rated - DS1 - Zone 1			ULDD1, UNC1X	ULDF1	41.96		 	 		+	1				
	Loca		cated - DS1 - Zone 2	 		ULDD1, UNC1X	ULDF1	59.63		1	 	 		1	-			
	Local		egoted - DS1 - Zone 3	 		ULDD1, UNC1X	ULDF1	105.80		 		 	 					
	Loce		nated - DS3 - Per Mile per month	-	-	ULDD3, UNC3X	1L5NC	9.78			1		 	1				1
	Lace		stated - DS3 - Facility Termination	1	1	ULDD3, UNG3X	ULDF3	611.70										_
-	Loca.		naled - STS-1- Per Mile per month	—	-	ULDS1, UNCSX	1L5NC	9.78		 	1		-					
-	Local		ented - STS-1 - Facility Termination	1	_	ULDS1, UNCSX	ULDFS	621.79		 		+						
ENHANCED		UNK (E		1		occon, and	OLD, U	021.79			-							-
	: The	'hly recur'	and non-recurring charges below will	anniy a	nd the	Switch-As-Is Chara	e will not ann	ly for LINE com	hinatione pro	visioned as '	Ordinarily Com	hined' Networ	k Flamente					
	E: The	"hly recurs	ng and the Switch-As-Is Charge and not	the non	recutti	na charges helow y	vill apply for I	INF combination	one provision	ad as ' Curran	tly Combined	Network Fleme	nte	 				
	RE VOI	PADE	OR USE IN A COMPUNATION	T T	T	ing changes below t	T apply 101 C	JIL COMBINAL	ona provision	T as Curren	T Comomea	THE CHARGE TO THE	1	 				
	2-1//		Prin Combination - Zone 1		1	UNCVX	UEAL2	14.08		 	+			<u> </u>				
	2-W	'S Loop (5)	21 in Combination - Zone 2	 		UNCVX	UEAL2	20.01		 	 	 	 					+
	2-100		1 in Combination - Zoor 3			UNCVX	UEAL2	35.50		1				 				
	Voice		Cor Month	+	+	UNCVX	1D1VG	1.59		1	 	+	 					-
4.1///2	REVO		FOR USE IN A COMPUTATION			DINOVA	10100	1.00		1	 	+						
	4-10		Sende Loop in Combination - Zone 1	+	1	UNCVX	UEAL4	21.72		 		-	 	 			 	
	4.14	halog Ver	Grade Loop in Combination - Zone 2	-		UNCVX	UEAL4	30.87		 	+		 				 	
	4-1/-		Grade Loop in Combination - Zone 3	 		UNCVX	UEAL4	54.76		 	+	 	+	 				+
	Voice		combination - per month		<u>~</u> -	UNCVX	1D1VG	1.59		 	 	 	+					
4,51776	RE 56 1		COR FOR USE IN A COMBINATION	 	-	011017	1.0.00	1.00		 		 	1					
-	4-1/00		ai Grade Loop in Combination - Zone 1	 	1	UNCDX	UDL56	25.53		1	†	+						
	4-1/-		al Grade Loop in Combination - Zone 2	+		UNCDX	UDL56	36.29		<u> </u>		1	 	 				-
	4-1/-/		at Grade Loop In Combination - Zone 3	+		UNCDX	UDL56	64.39		 	 							
	locui		per month (2.4-64kbs)	+	1	UNCDX	1D1DD	2.42		 	+	1	 				-	
4.1	RE 64		COP FOR USE IN A COMBINATION			D.1100/1	10.00	2.72			 		· ·				<u> </u>	1
	4.1/6		at Grade Loop in Combination - Zone 1		1	UNCDX	UDL64	25.53		1	1	1	 					
	4.4//		of Grade Loop in Combination - Zone 2			UNCDX	UDL64	36.29				 						
	4-1/		al Grade Loop in Combination - Zone 3	+		UNCDX	UDL64	64.39		1	<u> </u>	 						
	ocu	COCI (deta	1 - in combination - per month (2.4-64kbs)			UNCDX	1D1DD	2.42		1								1
2-14116	RE ISD	OP FOR	THE IN COMBINATION							1			1	1				
			Combination - Zone 1		1	UNCNX	U1L2X	22.17					T					
			Combination - Zone 2	T		UNCNX	U1L2X	31.51					1					1
			Combination - Zone 3			UNCNX	U1L2X	55.91					1					
			RITE) - in combination - per month		1	UNCNX	UC1CA	4.21		1								
4.14/15			FOR USE IN A COMPINATION							1								
	4-Wire	°51 Digital I	gop in Combination - Zene 1	1	1	UNC1X	USLXX	81.35										
	4-Wir-	S1 Digital L	oop in Combination - Zone 2		2	UNC1X	USLXX	115.62			1		T				1	
	4-Wire	PS Digital L	eep in Combination - Zone 3	1	3	UNC1X	USLXX	205.15		-								
			ration per month	T		UNC1X	UC1D1	15.82										
2 WIE	RE VOICE	GRADE INT	EPOFFICE TRANSPORT FOR USE IN A C	OMBINA	TION			-										
			2-wire VG - Dedicated- Per Mile Per		T													
	Month					UNCVX	1L5XX	0.01										
		ne Transport	- 2 mire VG - Dedicater' - Facility								1							
	Term!::	Han per man	#h			UNCVX	U1TV2	29.12				1						
4 1415	RE VOIC	GRADE INTO	POFFICE TRANSPORT FOR USE IN A CO	OMBINA	TION													
	Interes	Transcort	tavire VG - Dedicated Per Mile Per	T														
	Month					UNCVX	1L5XX	0.01										
-	Intern	" Transecti	d raire VG - Dedicated Pacifity	T	1													
	+	en per men	di.			UNCVX	U1TV4	25.97										

DIADOME	בט אר	ORKE	PMENTS - Florida												Attach	ment: 2	Exh	ibit: B
CATEGOF			TATE ELEMENTS	Interi es	Zone	BCS	usoc			RATES (\$)				Submitted	Incremental	Incremental Charge -	Incremental Charge - Manual Svc Order vs.	Incrementa Charge -
					ļ												DISC ISI	DISC AUU I
					<u> </u>			Rec		curring		g Disconnect				Rates (\$)		
L	1				ļ		_		First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Ds : 18			ORT FOR COMBINATION		ļ							ļ <u>.</u>	1	ļ				<u> </u>
	Inter	n Transno	Pedicated - DS1 combination - Per Mile			1010414	41.5004											
	per				ļ	UNC1X	1L5XX	0.21						 				
	Inter		- Pedicated - DS1 combination - Facility		1	101041/		404.74										1
5000	Terr	Con per mo	OCT FOR HOE DIA COLLEGIO			UNC1X	U1TF1	101.71				 	ļ					
DSSI	NTER		T FOR USE IN A COMBINATION		ļ		-					ļ						
	Inter Per	in Transmil	andicated - DS3 combination - Per Mile			LINICOV	41.5507	4.45		1	1							
	Inte		Edition DC1 Control Tourist			UNC3X	1L5XX	4.45		ļ		-						
	mont	o Transco	findicated - DS3 - Facility Termination per			LINICOV	LIATEO	4004.05			1	1						
5 T G - 1	INTE		PORT FOR USE IN COMBINATION		ļ	UNC3X	U1TF3	1231.65			ļ		ļ					
1	Inter		Continuated - STS-1 construction - Per Mile		ļ <u> </u>					ļ			1					
	Per		stated - 515-1 (the station - Pet lyine			UNCSX	1L5XX	4.45										
	Inte	Transm	redinated - STS-1 continuation - Facility			DINGOA	ILJAA	4,40			+							
	Terr	- Transii - 'on per o ci	est			UNCSX	U1TFS	1214.40										
4.000	E 56	DIGIT	TOP WITH 56 KBPS PUREROFFICE TRAN	SPORT		UNCOA	1011113	1214.40			+		-	-			<u> </u>	+
	4-Mir	- bps Le	Long in combination - Zone 1	I .		UNCDX	UDL56	25.53		-	 		1	 				
	4-48/	A khps Lenn	Loop in combination - Zone 2			UNCDX	UDL56	36.29			 	ļ	-				 	
	4-44	5 hps Lo	Loop in combination - Zone 3			UNCDX	UDL56	64.39	*									
	Inte	Transpr	Confidence - 4-wire 56 Khos combination -			DINGDA	ODES	04.33		-	+						 	+
	Perio		resated - 4-wire point and combination -			UNCDX	1L5XX	0.01										
	Inter	Treement	- Fadicated - 4-wire 56 Phas combination -			UNCDX	ILDAA	0.01				+	ł	-		1	 	
	Fac	in transfer inmination			-	UNCDX	U1TD5	21.21				İ						
4.14410	E 64		ENDED LOOP WITH 54 KBPS INTERO	EFICE :	DAME		01100	21.21			<u> </u>	 	-					
12	4-wise			FFICE		UNCDX	UDL64	25.53			· · · · · · · · · · · · · · · · · · ·	ļ	· · · · · · · · · · · · · · · · · · ·					ł
-	4-wir		Loop in Combination - Zone 1 Loop in Combination - Zone 2			UNCDX	UDL64	36.29		 	-	1	1				 	+
	4-9/1/					UNCDX	UDL64	64.39		<u> </u>								
	Inter		1.cop in Combination - Zone 3 Indicated - 4-wire 64 thes combination -			UNCDA	UDL04	04.39		 	-	1					 	
		Transp	masated - 4-wife os mas combination -			UNCDX	1L5XX	0.01										
-	Per !	Transper	A SECULATION OF THE CASE OF TH			DINCOX	ILSAA	0.01		l	-	· · · · · · · · · · · · · · · · · · ·					 	
			Fredicated - 4-wire 64 Mas combination -			UNCDX	U1TD6	21 21				1					i	1
A 16705	Fac: 1	aminatis-	THE RIGHT	ETDAN	CDOD.		01106	21.21		1	+	 				ļ	 	+
4	4-04			1500		UNCDX	UDL56	25.53		<u> </u>		·				<u> </u>		
	4-22		Henp in combination - Zone 1 Hemp in combination - Zone 2			UNCDX	UDL56	36.29		 		1		i				+
	4		i esa la combination Tres 3			UNCDX	UDL56	64.39		1		1	1					
	4-	Trops Lo	Long in combination - Zone 3 - Top Transport - Dediction - Per Mile per			CIACDY	ODES	04.39		-	-						-	-
	mon	ra rupa	ransport - Decer. An - mer wille per	}		UNCDX	1L5XX	0.01					ì					
	4-4-4	C. Ulamon Bart	Fransport - Dedicated - Facility	-	ļ	DINCOX	ILJAA.	0.01		 	 		1				 	
	Terc	The permit				UNCDX	U1TD5	21.21		1		1					1	
4.36750	E 64		ENDED LOOP WITH OSO INTEROFFIC	E TRAL	SPOR		01100	21.21		-		+	 	-			 	
 	4-4		Loop in combination - Zone 1			UNCDX	UDL64	25.53			 		 			<u> </u>	1	
	4-000		Lone in combination - Zone 2			UNCDX	UDL64	36.29		 	ļ		†				1	
	4-11/1-1		Loop in combination - Zone 3	 		UNCDX	UDL64	64.39		 		<u> </u>	<u> </u>					
-	14.2		- Transport - Dedicated - Per Mile per			ONODA	- DDEOT			 		 	 				!	
	mon	. voha				UNCDX	1L5XX	0.01		1	1		!				1	
-	4-wi	1 khins liste	Transport - Dedicated - Facility	—			120747	0.01	·····	1			ļ			İ	1	
	Terro	ion per mi	· · · · · · · · · · · · · · · · · · ·			UNCDX	U1TD6	21.21										
00.0	DIGITA	OP AN	MITERFOFFICE TRANSPORT				12											
	4-1/1		op in Combination - Zons 1		1	UNC1X	USLXX	81.35			1	1					1	1
	4-\//		rop in Combination - Zone 2			UNC1X	USLXX	115.62				·	· · · · · ·					
	4-\/		er in Combination - Zere 3	—		UNC1X	USLXX	205.15			1							
	Inte		Codicated - DS1 combination - Per Mile		1						1							
	per -	154				UNC1X	1L5XX	0.21			1		1					
	Inte	Fransi	Proficated - DS1 complication - Facility	l							1		T					
	Tern	dan per no				UNC1X	U1TF1	101.71										
08.0	DIGIT/	- JD WIL	PROJUCATED DS3 INTEROFFICE TRANSPO	RT				****										
	Tosa		molemation - per mile per month			UNC3X	1L5ND	14.44										
	-		P							1								
				1		UNC3X	UE3PX	511.65			1		1			1		

UNDUN	EDIA	OKK E.	ল্পENTS - Florida												Attach	ment: 2	Exhi	bit: E
CATEGOF"	A A A A A A A A A A A A A A A A A A A		PATE ELEMENTS	Interi m	Zone	BCS	USOC		-	RATES (\$)				Submitted Manually	Incremental	Incremental Charge -	Incremental Charge -	Incremen Charge
								Rec	Nonrec		Nonrecurring				oss	Rates (\$)	<u></u>	-
	Inter	no Transpor	- Dedicated - DS3 - Per Mile per month	ļ		101001	44 5004		First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inte	- Transper	Dedicated - DS3 combination - Facility		ļ	UNC3X	1L5XX	4.45										
1		t ha per mi		i														
C.Y.	1 DIGIT		DEDICATED STS-1 PHEROFFICE TRAN	00000		UNC3X	U1TF3	1231.65						ļ			l	i
- 0	STS		combination - per mile per month	SPOR	-													$\overline{}$
	STS			<u> </u>		UNCSX	1L5ND	14.44										
		281 F065	mechination - Facility Termination per															
	men				-	UNCSX	UDLS1	564.18										1
1		2. 119HTS1	Indicated - STS-1 combination - per mile															
	per				ļ	UNCSX	1L5XX	4.45									ļ	i .
ŀ			Proficated - STS-1 combination - Facility				1											
BRITION		ation per no	1111		ļ	UNCSX	U1TFS	1214.40										i
DDITION		FLEM																
	used	part of	mently combined facisity, the non-recurr	ng cha	rges do	not apply, but a !	Switch As Is cl	narge does app	ly.									
	used	riinariiy	mined network elements in All States, the	ne nes-	recurri	ng charges apply a	ind the Switch	As Is Charge of	oes not.				· ·					
	ecurring	rently	mined Network Elements "Switch As Is"	Charge	(One a	pplies to each con	nbination)											
GL,,3	nal Fe-	~ & Fu	in sq.															
						U1TD1,								i			-	
	Clea	Panel Cat	Sittle Extended Frame Option - per DS1	- 1		ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						í .
						U1TD1.												
	Clea		Super FrameOption - per DS1	. 1		ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						i .
	Cies:	sanel Co.	(SF/ESF) Option - Debsequent			ULDD1, U1TD1.												
	Activ	ner DS 1		1		UNC1X, USI,	NRCCC		184.92	23.82	2.07	0.80						i .
	T					U1TD3, ULDD3.						0.00		ļ				
	C-bit	andy Option	Cohsequent Activity - per DS3	i		UE3, UNC3X	NRCC3		219.09	7.67	0.773	0.00	1					i
MI"	TIPLE		ALL LAND CONTRACTOR OF THE PARTY OF THE PART						210.00	1.0.	0.110	0.00						
	DS1		System per month			UNC1X	MQ1	168.79										
	OC:	0001(c-	n: TIS1 to DS0 Channel System - per															
	man!		an I for a Local Loop			UDL	1D1DD	2.42										i
	OCI+1	100L(d+1	- PS1 to DS0 Channel System - per				10.00	2:12										
	mer."		most for connection to a channelized DS1														i	i
	Loca:		raame SWC as collocation			U1TUD	1D1DD	2.42										i
	2-10-1-		- DS1 to DS0 Channel System - per		-		10.00	2.72										
	mon!!	:- a Local !-				UDN	UC1CA	4.21										
	2		TE) - DS1 to DS0 Channel Systsem - per		-	90.7	00,00	7.21										
1	mor.		action to a channelized FS1 Local Channel															1
	lin the r	time SWC m	collegation			U1TUB	UC1GA	4.21										i
	Voice	"le COC	'o DS0 Channel Search - per month			01108	UCTOA	4.21										
	user	⇒ Local I./				UEA	1D1VG	1.59										i .
	Voice		10 to DS0 Channel System - per month			ULA	10100	1.59										
i	use		as channelized DS1 Land Channel in the															l .
		TIC as coils				U1TUC	1D1VG	4.50										
	DS3		System per month			UNC3X	MQ3	1.59 242.87				····						
	STS:		System per month	***************************************		UNCSX	MQ3											
	DS		iona per month			USL		242.87										
	DS1		connection to a channelized DS1 Local			USL	UC1D1	15.82										
	Char		SMC as collocation) per month			1147124	LICAD4	45										
	DS1		Interoffice Channel per month			U1TUA	UC1D1	15.82										
	DS2		COCI) used with Lord Channel per			U1TD1	UC1D1	15.82										
		206 fts.	exper) used with reasonable per															
	mer."					ULDD1	UC1D1	15.82										

Versio: 001: 03/1 125

DIADOM	FD W.	OKK E	- SNTS - Georgia												Attach	ment: 2	Exhi	bit: E
CATEGOP**	Transpillar .		ATE ELEMENTS	Inte [,]	Zone	BCS	usoc			RATES (\$)			Submitted Elec	Submitted	Charge -	Incremental Charge - Manual Svo Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Electronic- Disc Add'l
								Rec	Nonre		Nonrecurring				OSS	Rates (\$)		
					-				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDLE	EVC	-F ACCE	1200												<u> </u>			
	RE HIG		STIAL SUBSCRIBER LINE (HDSL) CO	IMPATIR!	OOP		+					<u> </u>	-			 	 	
	2 V/	Shondles	15. Loop including manual service inc		100.		1											
	& feri	eservali		· 1	1	UHL	UHL2X	9.06	44.69	31.55	0.00	0.00						l .
	2 1/5/1	":undin	Loop including man and service inc															
	& fa	rserve!"	7.16.2		2_	UHL	UHL2X	10.45	44.69	31.55	0.00	0.00						
	2 \A/1	undle	Loop including mental service inc	quiry		l		40.05	44.00	04.55								}
	8 fz-				3	UHL	UHL2X	16.65	44.69	31.55	0.00	0.00			ļ	ļ	 	
1	and	His rapprosite	"' St. Leop without many of service inquise - Cone 1	Hry	1	UHL	UHL2W	9.06	44.69	31.55	0.00	0.00			1			
	2 W		Tel. Long without manner service inqu	irv	-	10112	- ILE11	3.00	77.05	01.00	V.00	3.00						
	and 1	the reserve	∞ - Zone 2	1	2	UHL	UHL2W	10.45	44.69	31.55	0.00	0.00						
	2 V/	: hundle:	ात्रा. Loop without manus! service inqu	iry														
		y reserved	nn - Zo ne 3	1 1	3_	UHL	UHL2W	16.65	44.69	31.55	0.00	0.00	<u> </u>					
4-1111		RATE	CITAL SUBSCRIBER LINE (HDSL) CO	OMPATIBLE	LOOP		4										ļ	
	4 W/***	inhundle:	Loop including manual service in	quiry	1	UHL	UHL4X	11.95	44.69	31.55	0.00	0.00						
	and 4-\A/-	- seser	tr - Zone 1 1931. Loop including manual service in	miny		UnL	UNLAX	11.93	44.09	31.00	0.00	0.00	 	 		 		
	and !		er - Zone 2	quiry	2	UHL	UHL4X	13.80	44.69	31.55	0.00	0.00						
			COL Loop including married service in	quiry	-											1		1
	and	eser	nn - Zone 3	1	3	UHL	UHL4X	21.93	44.69	31.55	0.00	0.00						
	4-\\	undie	1. Loop without maneral service inqu	iry														
	and		r Zone 1		11_	UHL	UHL4W	11.95	44.69	31.55	0.00	0.00	ļ			ļ	_	
			Loop without manuscratice inqu					42.00	44.00	24.55		0.00					1	İ
	and 4		ne - Zone 2 Tant, Loop without manus, service inqu	in.	2	UHL	UHL4W	13.80	44.69	31.55	0.00	0.00			 		 	
1	and .	Hay resented	== . 200e willious marit = service inqu e= . 200e 3	my !	3	UHL	UHL4W	21.93	44.69	31.55	0.00	0.00				1	1	
4-17-1	RE DS*	- TAL LC	20ne 3				0.12.17		11100			1				1	T	1
	4-1A/i-	51 Digital	ana - Zone 1		1	USL	USLXX	47.17	211.93	72.49	38.24	7.20						
	4-VAries	15 1 Digrial	onn - Zone 2			USL	USLXX	53.37	211.93	72.49	38.24					ļ		<u> </u>
			orep - Zone 3		3	USL	USLXX	71.33	211.93	72.49	38.24	7.20	-	-	ļ		ļ	
HIGH CAPA			TALLOOP The Local Loop - DS3 The Mile per				+				 	 		-		-	-	
	High mon"	andity Or a	Todai Loop - D83 Frishe per		ı	UE3	1L5ND	12.62										
		resolty Heli-	neind Local Loop - DS3 Spoility		-	000	1725140	12.02								1		
	Terr	tion per re-				UE3	UE3PX	291.39						i				
	Hig!:	- noity United	Local Loop - STS- Per Mile pe	er														
	mon!					UDLSX	1L5ND	12.62				<u> </u>				L		
			and Local Loop - STS Facility			LIDLOY	LIDI 64	254.00					İ		ļ		1	
UNBUNDLE	Herm	fon per ma	2021			UDLSX	UDLS1	351.23	-		 		 	 	-		 	
			DEDICATED TRANSPORT			 	-			_		 	<u> </u>				<u> </u>	
			Coefficiated Channel - DS1 - Per Mile p	er										T				
	mon!		,	_	-	U1TD1	1L5XX	0.13				l						<u> </u>
		ch Channe	Desticated Tranport - DS1 - Facility									Ţ						
	Termin.					U1TD1	U1TF1	39.32				1	-		ļ			
		re Channel	- Dedicated Transport - DS3 - Per Mile	per			41.500	204				ļ					1	
	moni:	61	Definited Towns of 1975 Facility			U1TD3	1L5XX	2.91			 	-	 	 	 	-	 	
		da Ch ann ≏i ≅ion per me	- Dedicated Transport - DS3 - Facility			U1TD3	U1TF3	393.32										
			Pedicated Transport - STS-1 - Per Mil	e per	+	10,,00	J	550.52										
	month.	CALIFORNIA (C.	The state of the s	, , ,		U1TS1	1L5XX	2.92										
		ne Channel	Dadicated Transport - STS-1 - Facility	,														
	Termin					U1TS1	U1TFS	412.47					<u> </u>			ļ	 	
	Local	i annel - Do	icaled - 2-Wire Voice Grade			ULDVX, UNCVX	ULDV2	8.90			 		-	ļ		 	-	
			Finaled - 2-Wire Voice Grade Rev Bat			ULDVX ULDVX, UNCVX	ULDR2 ULDV4	8.90 10.03			-	1	———	-			 	1
			Spated - 4-Wire Voice Grade Spated - DS1 Zone 1			1 ULDD1, UNC1X	ULDF1	21.24				1			1			1

UNBUND!	ED NF	ORKE	EMENTS - Georgia												Attach	ment: 2	Evhi	bit: B
	1			T	T		T						Svc Order	Svc Order	Incremental		Incremental	
	1			l										Submitted		Charge -	Charge -	Charge -
				Interi									Elec	ł	Manual Svc	_	Manual Svc	
CATEGORE			PATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				m									per LOIX	per Lon	Electronic-	Electronic-	Electronic-	Electronic-
1															1st	Add'l		1
		1. To attended and 4.1					L						[151	Addi	Disc 1st	Disc Add'l
1								Rec		curring	Nonrecurrin	g Disconnect				Rates (\$)		
					1		<u> </u>		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Loca:		licated - DS1 Zone 2			ULDD1, UNC1X	ULDF1	64.75										
	Loca		insted - DS1 Zone 3			ULDD1, UNC1X	ULDF1	189.41		ļ								
	Local		ficisled - DS3 - Per Mile per month	_		ULDD3, UNC3X	1L5NC	1.66							<u> </u>			
	Local		icated - DS3 - Facility Termination			ULDD3, UNC3X	ULDF3	169.06		 	.		1					
	Local	annel - Lo	ficated - STS-1- Per Mile per month ficated - STS-1 - Facility Termination	_		ULDS1, UNCSX	1L5NC	1.66		 			ļ			<u> </u>		
ENHANCED		LINK (E.	epries - 515-1 - Facility remination		-	ULDS1, UNCSX	ULDFS	177.81		ļ			<u> </u>		ļ	ļ		
	E: The			L	nd the	Constant An In Change	1	L	L	1	015		<u> </u>					
	E: The	hly reci	ing and hon-recurring charges below will	appry a	na the	Switch-As-is Charg	e will not app	HY FOR UNE COM	ibinations pro	visioned as	Ordinarily Com	bined Networ	k Elements.					
	RE VO!	SPANE	ing and the Switch-As-Is Charge and not to BE FOR USE IN A COMPINATION	ine iiiii	1 ecurii	ng charges below v	viii appiy ior	UNE COMBINALI	ons provision	ed as Curren	tiy Combinea 1	Network Eleme	ents.			ļ		
4."	2-1//		2) in Combination - Zone 1	 	1	UNCVX	UEAL2	13.31		-								
	2-1//		2) in Combination - Zone 2	 		UNCVX	UEAL2	19.49			 	-	+					
	2-M		2) in Combination - Zone 3			UNCVX	UEAL2	38.04		1	 	-					 	
	Voic		Par Month			UNCVX	1D1VG	0.54			 						 	-
4-17778	RE VO	PADE	TOR USE IN A COMPINATION	 			1	0.04		 	1		 					
	4.\//-		Grade Loop in Combination - Zone 1	 	1	UNCVX	UEAL4	20.47			1		+				<u> </u>	
	4-1/-		- Grade Loop in Combination - Zone 2	1		UNCVX	UEAL4	24.93			 		 				-	
	4-1/():-:		Grade Loop in Combination - Zone 3			UNCVX	UEAL4	34.79		<u> </u>	 				 			
	Voice		combination - per month	 		UNCVX	1D1VG	0.54	***************************************		1							
4.3107	RE 56 11		2000 FOR USE IN A COMBINATION	†	ì		1						1					f
	4.3/4	-Kbps De-	tel Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	25.14					,					
	4-3/5	Kbps D	Stade Loop in Combination - Zone 2		2	UNCDX	UDL56	32.61			1							
	4-3/41	"SKbps C-	of Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	43.95				1	· · · · · · · · · · · · · · · · · · ·					
	OCU	- 000L(d=	n) per month (2.4-64kbs)			UNCDX	1D1DD	1.15							-			
4-19-110	RE 64 11	DIGITAL	COR FOR USE IN A COMBINATION															
	4-1/	TAK5ps Page	al Grade Loop in Combination - Zone 1	Ī	1	UNCDX	UDL64	25.14										· · · · · · · · · · · · · · · · · · ·
	4-3//	**Kbps F***	la! Grade Loop in Combination - Zone 2			UNCDX	UDL64	32.61										
	4-W/	C4Kbps Die	tal Grade Loop in Combination - Zone 3			UNCDX	UDL64	43.95										
	OCU	<u>0001(9</u> 5)	n) - in combination - per month (2.4-64kbs)			UNCDX	1D1DD	1.15					1					
2-0.00	RE ISO	OP FOR	M COMBINATION	L														
	2-1/45	SON Long	Cambination - Zone 1			UNCNX	U1L2X	22.79		<u> </u>								
<u> </u>	2-1/-		- Combination - Zone 2			UNCNX	U1L2X	30.20			<u> </u>							
	2-1/47	CDN Lear	Combination - Zone 3			UNCNX	U1L2X	48.50					<u> </u>			<u> </u>		
	2-wi-		TOUTE) - in combination - per month		ļ	UNCNX	UC1CA	1.91		<u> </u>			<u> </u>					
4-3-3-3	RE DS'	TAL LO	TOP USE IN A COMBINATION	_	1	LINIO AV	110150	12.42			 		ļ					
	4-W	1951 Digital 1931 Digital	one in Combination - Zons 1			UNC1X	USLXX	47.17		1			1					
	4-10	TS1 Digital	one in Combination - Zone 2	 		UNC1X	USLXX	53.37										-
	DS1		oop in Combination - Zene 3 ration per month	 		UNC1X UNC1X	USLXX UC1D1	71.33 8.45		-								
2 15110	₹E VO		TO PERCE TRANSPORT FOR USE IN A CO	OMPIN		UNUIA	30 10 1	6.45		1	1		ļ					
	Inter	Transi	Traine VG - Dedicated Car Mile Per	T	- NOW		-			l			+			ļ		-
	Monti	11831861	TO DOLLAGO TO SEE FOR			UNCVX	1L5XX	0.01										
——	Inter	- Transe	Swire VG - Dedicated Cacility			011017	ILUAA	0.01		1			1					-
	Term	nino per o				UNCVX	U1TV2	14.80										
4 1/2/13	RE VO!		TOTALE TRANSPORT FOR USE IN A CO	OMBINA	TION		1	14.00		 	 		 					-
-	Inte	Transi	re VG - Dedicated Tor Mile Per		1		1				 	t	 				-	
	Moisti					UNCVX	1L5XX	0.01		1								
	Inte	Fransc	- Fire VG - Dedicated - Cacility				1			1			1					1
	Term	of on per mo	₹K			UNCVX	U1TV4	12.40		1			-					
DS	NTER		COST FOR COMBINATION	1		,					1							
	Intel	Transi	medicated - DS1 combination - Per Mile	T											1			
	per	· Ing				UNC1X	1L5XX	0.13										
	Inter	Transfer	- Codicated - DS1 combinetion - Facility	1	1					1					1			
	Terc	en per e	PV			UNC1X	U1TF1	39.32										
	1/0 (yatem in combination Per Month			UNC1X	MQ1	80.21										
Ds.	NTERC		1021 FOR USE IN A COMBINATION															
	Inter	Transm	andicated - DS3 combination - Per Mile															
	Per ·				1	UNC3X	1L5XX	2.91				i .	1			1		1

IDUN	FUN	TRK E	EMENTS - Georgia												Attach	ment: 2	Evhi	bit: B
													Svc Order	Syc Order		Incremental		
																		1
													Flor	Submitted	Charge -	Charge -	Charge -	Charge -
TEGOP			"ATT ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)			1		Manual Suc	Manual Suc	Manual Sve	Manual Sv
				127		1	0000			KATES (9)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
															Electronic-	Electronic-	Electronic-	Electronic-
															1st	Add'l	Disc 1st	Disc Add'I
	-			_							1							Disc Add (
_	-	10.00						Rec		curring		g Disconnect			OSS	Rates (\$)		-
	Inter	Transc	Designated DC2 Facility Transferring						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		ranst	Practicated - DS3 - Facility Termination per															
	mon,					UNC3X	U1TF3	393.32	-		1							
STO	1 INTE		CONTROL OF THE PROPERTY OF THE														·	
	Inter	·· Transt	indicated - STS-1 combination - Per Mile															
	Per					UNCSX	1L5XX	2.91				1						
	Inter	" Transm	indicated - STS-1 communation - Facility									1						
1	Term	· imperm	44			UNCSX	U1TFS	412.47		i		1					l	l
4-1111	RE 56	DIGIT	COR WITH 56 KBPS IN SROFFICE TRAN	SPOST		0.110.071		712.71		-		ļ <u>-</u>						
	4-10/11		Loop in combination - Zobo 1		1	UNCDX	UDL56	25.14										
	4-wi:-	S khne Loc-	one in combination - Zone 2		2	UNCDX	UDL56											
	4-1011		Loop in combination - Zoon 3					32.61										
	Inter				. 3	UNCDX	UDL56	43.95										
		Transpr	fedinated - 4-wire 56 ff as combination -			LINGRIA												
	Per	Set won;				UNCDX	1L5XX	0.01										
1	Intern	Transe-	Pedicated - 4-wire 56 thres combination -								1							
	Facili	farminalic:				UNCDX	U1TD5	9.00				1						
4-11/1	'RE 64 ""		TENDED LOOP WITH 34 KBPS INTEROL	FFICE T	RANSI	PORT				1								
	4-14/37	hos to v	Heep in Combination - Zene 1		1	UNCDX	UDL64	25.14										
	4-20	khas Lo	Loop in Combination - Zone 2		2	UNCOX	UDL64	32.61				 						
	4-9010	'thps Lo	Loop in Combination - Zone 3		3	UNCDX	UDL64	43.95		1								
	Inter	Transc	On Stated - 4-wire 64 thins combination -				10000			 								
	Perso	en per mon"				UNCDX	1L5XX	0.01		1	ĺ							
	Inter		Padicated - 4-wire 64 White combination -			CIVOOX	TESAX	0.01										
	Facel	ermination				LINGSV	Luzzo			!								l
4.1011	RE 56		ENDED LOOP WITH DS0 INTEROFFICE	- TO 4 11		UNCDX	U1TD6	9.00										
4,	4-140			187			<u> </u>											
			Long in combination - Zone 1			UNCDX	UDL56	25.14										
	4-00		in combination - Zone 2			UNÇDX	UDL56	32.61										
	4-14:	hps L	Loop in combination - Zone 3		3	UNCDX	UDL56	43.95										
	4-314	"4 khps	Transport - Dedicatori - Per Mile per															
	mon.					UNCDX	1L5XX	0.01				l	1 1					
	4-1/4	"The hos in"	Transport - Dedicated - Facility															
	Terms	trian per par	1971			UNCDX	U1TD5	9.00										
4-1411	RE 64	DIGITAL	ENDED LOOP WITH DS0 INTEROFFICE	TRAN	SPORT													
	4-1/-	kbps Lore	Loop in combination - Zone 1		1	UNCOX	UDL64	25.14										
	4-150		Leep in combination - Zone 2		2	UNCDX	UDL64	32.61										
	4-1/4	1 Shoelow	Loop in combination - Zone 3		3	UNCDX	UDL64	43.95										
	14-2-	5 leber 1	Can Transport - Dedicated - Per Mile per			UNCOX	100264	43.95										
1	mons	. 1000	Trensport - Decision - Fig. Mile per			LINIODY	4.500											
	4.00	2.6 Characterists	Tarabad Dadis L. J. Carita			UNCDX	1L5XX	0.01										
		- ops	Transport - Dedicated - Facility			LILLOON												
00:	Tern	inn per man				UNCDX	U1TD6	9.00										
Die.	DIGITA		SUNTERFOFFICE TRANSPORT				1											
	4-W/-		ere in Combination - Zone 1			UNC1X	USLXX	47.17										
	4-Wir		ong in Combination - Zone 2			UNC1X	USLXX	53.37										
	4-W/::-	101 Digita! □	ace in Combination - Zone 3		3	UNC1X	USLXX	71.33										
	Inter		- Pedicated - DS1 combination - Per Mile															
	perior					UNC1X	1L5XX	0.13										
			- Dedicated - DS1 combination - Facility															
		ention per mor				UNC1X	U1TF1	39.32										
DS3			DEDICATED DS3 INTEROFFICE TRANSPO	RT				55.02										
			ne-bination - per mile per month			UNC3X	1L5ND	14.51										
	1.7.7.		por man por months			2.100/1	120.40	(4.01)										
	DS3	ocal Loop in c	ombination - Facility Termination per month			UNG3X	UE3PX	335.10										
-																		
-			- Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	2.91										
			- Dedicated - DS3 combination - Facility															
		ration per mo				UNC3X	U1TF3	393.32										
STS.			DEDICATED STS-1 INTEROFFICE TRANS	SPORT														
	STS	I neal Lote in	combination - per mile per month			UNCSX	1L5ND	14.51										
	STS	ral Long	mathemation - Facility Termination per															
	mon"					UNCSX	UDLS1	403.92										

Version 1170: 03/11 1995

UNBUND	ED NF	YORK E	T#ENTS - Georgia				***************************************								Attach	ment: 2	Exhi	bit: B
CATEGORY			TATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			1	Svc Order Submitted Manually per LSR	Incremental Charge -	,	Incremental Charge -	Incremental Charge -
				"											Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
								Rec	Nonrec	urring	Nonrecurring	Disconnect		4	oss	Rates (\$)		
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inte per	-15-	Configated - STS-1 combination - per mile			UNCSX	1L5XX	2.91										
		Own per no	1 - Modicated - STS-1 combination - Pacility # IN			UNCSX	U1TFS	412.47										
ADDITION		ELEM																
Av. ~	in used:	nart of	remently combined facinity, the non-recur	rng cha	rges do	notapply, but a S	witch As Is o	harge does app	ly.									1
V:/:	in used in		remarked network elements in All States, t					h As Is Charge d	oes not.									
	ecurring		mined Network Elements "Switch As Is"	Charm	One a	pplies to each com	bination)	<u> </u>					1					
On 1	onal For	::	Fr. 17.	1	<u> </u>													
	Clea	minel C	Selection Extended Frame College - per DS1			U1TD1, ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
	Clear		- 599 v Super FrameOption - per DS1	ı		U1TD1, ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
	Cler	innel Cr	SF/ESF) Option - Subsequent			ULDD1, U1TD1.			1									ĺ
	Acti	201 DS 1		<u> </u>	-	UNC1X, USL U1TD3, ULDD3.	NRCCC		184.62	23.78	2.03	0.79						
M	C-bil	ority Option	Subsequent Activity - per DS3	i		UE3, UNG3X	NRCC3		218.74	7.66	0.7591	0.00		<u> </u>			- , 	
	DS1	050 Charta	 System per month 		1	UNC1X	MQ1	80.21					İ					
	OC!	iii dodi(dir	11 - 1331 to DS0 Channel System - per Haed for a Local Loop			UDL	1D1DD	1.15										
	OC:	COOL(4+	1) TS1 to DS0 Channel Tystem - per	<u> </u>			10.00											
	Lace	"rannel in !"	for connection to a channelized DS1			מטדוע	1D1DD	1.15						ļ				
	2-wi-	- a Focal ;	DS1 to DS0 Charmel Systsem - per			UDN	UC1CA	1.91										
	2-wi		- DS1 to DS0 Channel Systsem - per															
	in the Voice	· · · · · · SWC ·	ecllecation PG 1 to DS0 Channel Stratem - per month	 -		U1TUB	UC1CA	1.91										.
	use/	≥ Local Le	1D		ļ	UEA	1D1VG	0.54										
	Vair. use	· · · · nnnec ⁽ⁱ	fig.1 to DS0 Channel System - per month to a channelized DS1 Local Channel in the															
	sam.	C as oct				U1TUC	1D1VG	0.54						<u> </u>				-
	DSC		* Cardem per month	-		UNC3X	MQ3	140.18										-
	STE		of System per month	-	 	UNCSX	MQ3	140.18					ļ	!				
	DS1		Loop per month			IUSL	UC1D1	8.45					-					
	DS1		connection to a channelized DS1 Local			U1TUA	UC1D1	8.45(])			4
1	Char		- SWC as collocation) per month	-	-	U1TD1	UC1D1	8.45			1			 				
	DS1		th Interoffice Channel per menth (Note: DOCI) used with Local Channel per	 		וטווטו	UGIDT	0.40										
	mon!		oooly asca with the orienter per		ļ	ULDD1	UC1D1	8.45						<u> </u>				

UNBUND	ED NF	"ORK F" EMENTS - Kenti	ucky												Attach	ment: 2	Exhi	bit: B
CATEGOS		CATE ELEMENT		Interi m	Zone	BCS	USOC			RATES (\$)			Submitted Elec	Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge -	Incremental Charge -
								Rec		urring	Nonrecurring					Rates (\$)		r
-									First	Add'l	First	Addil	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
LINIDA INIDA ES		25 ACCE 22 LOOP													ļ			
	RE HIG	DE ACCEDIT LOOP TO RATE IN THE AL SUBSCRIBE	D I III UIDEL COMP	TIDLE	000									ļ				
	2 \//	-bundler 101 Loop including		1	LOOP		-											
	& fac	reservation Jone 1	in a service inquity		1	UHL	UHL2X	10.06	151.54	89.29	69.09	11.54						
	2 1/1	Sundle Loop including	manual service inquiry			01112	DINCEN	10.00	101.04	00.20	00.00	11.04		 				
	8 f=	reservatir Lone 2			2	UHL	UHL2X	10.99	151.54	89.29	69.09	11.54						
	2 W	hundler 1944, Loop i ncludi ng	mercial service inquiry								1							
1 1	& far '	reserve ^{tti} + Pone 3			3	UHL	UHL2X	12.20	151.54	89.29	69.09	11.54	1					
	2 \%	Sundle Coop without n	nani - 1 service inquiry															
	and:	By resent Time Zone 1			1	UHL	UHL2W	10.06	130.74	78.56	69.09	11.54	<u> </u>					
	2 W/-	Shundle 1901, Loop without n	nance service inquiry															
	and	Thy reservation - Zame 2			2	UHL	UHL2W	10.99	130.74	78.56	69.09	11.54						
	2 1/4/1	Soundles See Loop without n	nanice service inquiry		3	UHL	LHUN OVA	40.00	420.74	70.50	00.00	44.54]
43.575	and in	Py resemble - Zone 3 RATE REAL SUBSCRIBE	D LINE (HDSL / COMB)	TIDICI		UHL	UHL2W	12.20	130.74	78.56	69.09	11.54	ļ					
4-	4 W	Shundler TASI Loop including	ma w conice inquire	T	100		-				<u> </u>		 					
	and	Ty resent the Zone 1	in acress inquity		1	UHL	UHL4X	16.04	185.75	123.50	74.95	14.69						
	4-1/	Inhundled 1001 Loop including	manual service inquiry		ļ								 					
	and from	hty resenvion - Zona 2		1	2	UHL	UHL4X	18.03	185.75	123.50	74.95	14.69	1					
		inbundle: That Loop including	manual service inquiry		1								1					
		Hty resend 1 m - Zone 3		1	3	UHL	UHL4X	19.53	185.75	123.50	74.95	14.69						
	4-V1:	numdle Loop without r	named service inquiry															
	and ""	Try reservative - Some 1			1	UHL	UHL4W	16.04	164.95	114.04	77.32	15.80						
	4-000	- Hundle - Hoop without r	nanimi nervice inquiry					İ										
		i ty resent in the Zone 2			2	UHL	UHL4W	18.03	164.95	114.04	77.32	15.80						
		information of the Loop without r	nance service inquiry		_	ļ		40.50			77.00							
	and	Hey reserve for - Zane 3		<u> </u>	3	UHL	UHL4W	19.53	164.95	114.04	77.32	15.80	-	-				
4 1		STAL LC ST Digital Language Zone 1		 	1	USL	USLXX	99.44	306.69	174.44	65.83	14.55	-					
—		S1 Digital Inno - Zone 2				USL	USLXX	131.22	306.69	174.44		14.55						
		ST Digital Inon - Zone 3				USL.	USLXX	342.42	306.69	174.44		14.55	 				l	-
HIGH CAP 10		HOLED LESAL LOOP		 														
		nasity Unit or Test Local Loop - I	DS3 = 11 Mile per	T														
	mon:					UE3	1L5ND	10.64										
	High	necity Unit and Local Loop - I	DSR Challity			1					1		1					1
	Term	ion per soon the				UE3	UE3PX	354.56	· · · · · · · · · · · · · · · · · · ·									
1 1		neity Unit and Local Loop -:	STS-1 Per Mile per			HOLOV	41 TUD	40.04										1
	mon!	anaily I had noticed I anal I and	OTC Capillo			UDLSX	1L5ND	10.64					-					······································
	Torre	macity Uniterated Local Loop - tion per mooth	o co racinty			UDLSX	UDLS1	368.59										
UNBUNDI EF	DEDIC	SD TRANCTORT					100001	000.00					t					
		MANNEL DEDICATED TRAN	SPORT															
		- Channe Forticated Channe		1														
	menti					U1TD1	1L5XX	0.26										
	Intero	to Channe : Derticated Tranpor	t - DS1 - Facility															
	Termion					U1TD1	U1TF1	110.45					ļ					
		on Channet - Dedicated Transpo	ort - DS3 - Per Mile per				41.5304	F 70										
	month	0 0 0 0 1 1 7	4 DOO F-304	<u> </u>	<u> </u>	U1TD3	1L5XX	5.72					 					
		ne Channel - Dedicaled Transpo	п - изу - насилу			U1TD3	U1TF3	1351.42										
		elien per month	d - STS-1 - Doc Mile per			01103	Q11F3	1331.42					<u> </u>					
		on Channer - Cordicated Transpo	in - executivile per			U1TS1	1L5XX	5.72										
	monii	ne Channe' - Perficated Transpo	rt - STS-1 - Facility	 		01131	TESAA.	3.72				-	1				-	
	Term		County			U1TS1	U1TFS	1321.94				1						
		rannel - Dodicated - 2-Wire Voice	e Grade	1		ULDVX, UNCVX	ULDV2	21.36										
		isannel - Dadicated - 2-Wire Voic				ULDVX	ULDR2	21.36										
	Local	hannel - Emilicated - 4-Wire Voice	e Grade			ULDVX, UNCVX	ULDV4	22.84					ļ					ļ
-	1	rennel - Declicated - DS1 - Zone	1	I	1	ULDD1, UNC1X	ULDF1	46.53										l

TABONS	=D N⊢	"ORK E"	EMENTS - Kentucky												Attach	ment: 2	(Exhi	bit: B
CATEGOR			DATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)		-		Submitted	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svo Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
				<u> </u>				Rec		curring		g Disconnect	<u> </u>			Rates (\$)		
					 	1// 551 1000/07	111054		First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Loce		dicated - DS1 - Zone 2			ULDD1, UNC1X	ULDF1	49.90		-	ļ	ļ	4	ļ	ļ	ļ		
	Local		liceled - DS1 - Zone 3		3	ULDD1, UNC1X	ULDF1	189.18				<u> </u>	ļ		ļ			
	Local		ricaled - DS3 - Per Mile per month			ULDD3, UNC3X	1L5NC	10.05		-								
	Loce!		Hiseland - DS3 - Facility Termination Hiseland - STS-1- Per Mile per month		-	ULDD3, UNC3X ULDS1, UNCSX	ULDF3 1L5NC	662.46 10.05		<u> </u>			 			ļ	ļ	1
	Local		ciceled - STS-1 - Facility Termination		+	ULDS1, UNCSX	ULDFS	624.73		1	-		 	ļ	ļ	ļ		
NHANCER E		LINK (E		+	+	OLDST, ONGSA	ULUFS	024.73		-			 	-		l	-	
	:The		ing and non-recurring charges below will	Lannly	and the	Switch-As-Is Chare	e will not an	ly for UNE com	hinatione pre	vicioned ac'	.] Ordinarily Com	hinad' Natura	k Fiaments	_		<u> </u>	 	
	: The :		ing and the Switch-As-Is Charge and not															
	RE VO		TOR USE IN A COMPUNATION	1	7.500	lig ona ges inston	П пррпу пол	1	ons provision	Ca as Garren	Liy Combined	I LICINOIR EIGH	1				 	+
	2-1/4/20		2) in Combination - Zene 1	 	1	UNCVX	UEAL2	14.57								 	+	
	2.16		2) in Combination - Zene 2	1	2	UNCVX	UEAL2	20.07				1	·			+	 	
	2-1/		2) in Combination - Zone 3	1		UNCVX	UEAL2	38.20		<u> </u>								
	Voice		Par Month	1		UNCVX	1D1VG	0.71				† · · · · · · · · · · · · · · · · · · ·		 			1	1
47/11/19	RE VO	PADE	TOR USE IN A COMPINATION				· · · · · · · · · · · · · · · · · · ·											1
	4-0		Grade Loop in Combination - Zone 1		1	UNCVX	UEAL4	33.65									1	1
-	4-17		Grade Loop in Combination - Zone 2	-	2	UNCVX	UEAL4	39.39			1							
	4.46		- Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	97.82					T					
	Vaic-	ande COC'	· combination - per month			UNCVX	1D1VG	0.71								-		
4.000	RE 56	DIGITA	COMPERNATION															
	4-\/\/		al Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	31.73]		
	4-4/4		sel Grade Loop in Combination - Zone 2		2	UNCOX	UDL56	37.35										
	4-1//		েন Grade Loop in Combinetion - Zone 3		3	UNCOX	UDL56	41.83										
	OCH:	- 000L(de	r) ner month (2.4-64kbs)		1	UNCDX	1D1DD	1.52										
4.8719	RE 64		1000 FOR USE IN A COMBINATION		1						1	1				1		
	4-10		াল Grade Loop in Combination - Zone 1		1	UNCOX	UDL64	31.73		<u> </u>		1					<u> </u>	
	4.35		" of Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	37.35									.	
	4-1/-/		1a' Grade Loop in Combination - Zone 3		3	UNCDX	UDL64	41.83			4			ļ			↓	1
	OCL		n) - in combination - per month (2.4-64kbs)			UNCDX	1D1DD	1.52					<u></u>	1		ļ	ļ	
2-1///7	RE ISD		TE N COMBINATION							ļ							ļ	_
	2-10	GON Lone	Combination - Zone 1		1	UNCNX	U1L2X	21.21			ļ							
	2-\/-	SON Lone	Combination - Zone 2	+	2	UNCNX	U1L2X	28.84			1			ļ				4
	2.4		- Combination - Zone 3		3_	UNCNX	U1L2X	49.30					-			-		4
	2-wi		PPT(E) - in combination - per month	-	-	UNCNX	UC1CA	3.27			-		-			-		
4-11	RE DS:	TAL LC	TOR USE IN A COMPUTATION	_	-	LINGAV	LIOI VV	00.44			 			ļ		ļ		
	4-\A/I	-3.1 Digital	m. in Combination - Zona 1		2	UNC1X UNC1X	USLXX	99.44		+	1			ļ		-	 	+
	4-00		enge in Combination - Zene 2 enge in Combination - Zene 2		3	UNC1X	USLXX	342.42						 				-
	DS1		ration per month	+	+ ''-	UNC1X	UC1D1	13.57			+						 	+
2 0.00	SE AO		FICE TRANSPORT OR USE IN A C	OMPIN	ATION	GING IX	100101	10.01										+
	Inter	ranse	Trice VG - Dedicated Total Mile Per	CWID	TION						-			-		+		+
	Mon	rientes.	The VO - Demoster - Strong Col			UNCVX	1L5XX	0.01										
	Inte	ransu	Traine VG - Dedicated Capility	+	-	B.101/	1120707	0.01					1	-		<u> </u>	†··	
	Term	Tinn per mi			i	UNCVX	U1TV2	27.54			İ	i				i	1	
4 9775	RE VOI		TRANSPORT FOR USE IN A C	OMBIN	ATION	0.1017	10	2,10			<u> </u>							1
	Inte	Transi	wire VG - Dedicated - Ter Mile Per		T					<u> </u>	T							
	Men!"			1	İ	UNCVX	1L5XX	0.01					i					
	Inte	↑ Transph	wire VG - Dedicated Cacility	T	1													
	Terr	on per no				UNCVX	U1TV4	27.54				<u> </u>						
DS 1	NTER	n⊏ TRA:::	TORT FOR COMBINATION															
	Inte	Transr	rdinated - DS1 combination - Per Mile															
	per	17				UNC1X	1L5XX	0.22										
	Into	· Transp	Dedicated - DS1 combination - Facility															
	Term	tion per no	-{D ₁			UNC1X	U1TF1	90.87				_	1					
Bu. ⊢	NTER	The second secon	T FOR USE IN A COMBINATION				1					1	-	ļ		1		
	Interni	ranst	"Indicated - DS3 combination - Per Mile			UNC3X	1L5XX	4.70		,								

Version 1003/11 100

ABONUM	ED Ni	ORK F	MINENTS - Kentucky												Attach	ment: 2	Evbi	bit: B
.TEGOP**	To the second se		THE ELEMENTS	int	LZOI	ne BCS	USOC			RATES (\$)			Submitted Elec	Submitted	Incremental	Incremental Charge -	Incremental Charge -	Increment Charge
								Rec	Nonr	ecurring	Nonrecurrin	g Disconnect	-		oss	Rates (\$)		
	1							Kec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1	Inte	Transcr	- Indicated - DS3 - Facility Term	ination per														
	mon'					UNC3X	U1TF3	1111.92										
STO	INTE		FOR USE IN COMBINA	TION														
	Inter	Transco	"indicated - STS-1 combination	- Per Mite														
	Per !	Transi	CTC 4	f - 1174	-	UNCSX	1L5XX	4.70										
	Terro	e len per n	indicated - STS-1 commation	- насшту		LINIOGY				1		1						
4.1416	RE 56	DIGIT /	WITH 56 KBPS NURROF	CICE TRANSPO		UNCSX	U1TFS	1087.66										
4-	4-wire	khne I n	Loop in combination - Zoop 1	FICE TRANSPO	-	UNCDX	UDI SC	24.72										
	4-wir	i thas Lee	Loop in combination - Zone 2		2		UDL56 UDL56	31.73 37.35			-		-					
	4.00		Loop in combination - Zone 3		3		UDL56	41.83						ļi				
	Inte		finated - 4-wire 56 mas com	hination -		DIVCOX	ODESO	41.03		+	+							
	Per	conman"		1.5.01017		UNCDX	1L5XX	0.01										
	Inter		- Particated - 4-wire 55 1 has com-	hination -		DIVEDA	ILYAA	0.07		+								
	Facilii	Ferminatio -				UNCDX	U1TD5	19.84					1					
4-1115	RE 64 "		TENDED LOOP WITH SA KBP	SINTEROFFIC	ETRAN		01100	10.04		 		 						
	4-12		Loop in Combination - Zone 1		T 1		UDL64	31.73										
	4-10-		Lloon in Combination - Zone 2		2		UDL64	37.35				 						-
	4. wice		Hoop in Combination - Zone 3		3		UDL64	41.83					·					
	Inter	Transpr	Proficated - 4-wire 64 Hins com	bination -														
	Per 51	in per monti-				UNCDX	1L5XX	0.01		1	ł							1
	Inter	Transp	Particated - 4-wire 64 Phas com	bination -														
	Facili	· Ferminativ	eet month			UNCDX	U1TD6	19.84		1	1							1
4.1117	RE 56 117	PIGITA	SMOED LOOP WITH DS0 IN	TEROFFICE TE	ASISPO	RT												
	4.000	in kbps to	11 Loon in combination - Zone 1		1	UNCDX	UDL56	31.73		1								
	4-9		all Fragilia combination - Trane 2		2		UDL56	37.35										-
	490		Lucop in combination - Zone 3		3	UNCDX	UDL56	41.83										
	4.00	kpbe.,	Transport - Dediction - Pe	r Mile per														
	mon:					UNCDX	1L5XX	0.01										
	4-92	hps late	Transport - Dedicated - Fac	ility														
4.57.77	Terro	Son per me				UNCDX	U1TD5	19.84										
4-1	RE 64		EMBED LOOP WITE DS0 IN	TEROFFICE TE														
	4-wi-		1 Loop in combination - Zone 1		11		UDL64	31.73										
	4-10	Cops L	11 dop in combination - Zone 2		2		UDL64	37.35										
	14-0	hans in	Loop in combination - Zone 3	. Mil	3	UNCDX	UDL64	41.83		-		-						
	mon!	nops :	Transport • Dedicated - Pe	wiite per		UNCDX	1L5XX	0.01				1						
		Mana local	office Transport - Dedicated - Fac	ilita		UNCUA	ILLOXX	0.01		_								
	Termin	ation per mar	Th	anny .		UNCDX	U1TD6	19.84										
DSID			S' INTERFOFFICE TRANSPORT	Т	-	DITODA	01100	19.64		+	+							
			con in Combination - Zone 1		1	UNC1X	USLXX	99.44		+	-	 						
			eep in Combination - Zene 2		2		USLXX	131.22										
	4-\M:	-: S1 Digita!	ego in Combination - Zone 3		3		USLXX	342.42		 	+	-	-					
	Inter	Transr "	Podicated - DS1 combination -	Per Mile	1-	10110111	1000,00	342.42			+							
- 1	per and	e di				UNC1X	1L5XX	0.22					1		'			1
	Interes	Le Transport	- Predicated - DS1 combination -	Facility	***************************************						-							·
		elion per mor				UNC1X	U1TF1	90.87										
DS3 C			DEDICATED DS3 INTEROFFICE	TRANSPORT														
			ombination - per mile per month			UNC3X	1L5ND	12.23		-	1							
														,				
			ombination - Facility Termination			UNC3X	UE3PX	407.74				L						
	Intere:	ື ∋ Transor '	- Dedicated - DS3 - Per Mile per	month		UNC3X	1L5XX	4.70										
	Inter	Transport	- Dedicated - DS3 combination -															
		arinn per nich				UNC3X	U1TF3	1111.92										
STS-1	DIGITA	1.00P W	DEDICATED STS-1 INTEROFF	ICE TRANSPO	RT													
			combination - per mile per month			UNCSX	1L5ND	12.23										
		, wat room.	combination - Facility Termination	n per														
	Imon**					UNCSX	UDLS1 .	423.87										

J. 10 U IN	T	JINN E.	EMENTS - Kentucky				,									ment: 2		bit: B
CATEGO P			TATE ELEMENTS	interi m	Zone	BCS	USOC			RATES (\$)				Submitted Manually	Incremental Charge - Manual Sve Order vs. Electronic- 1st	Charge -	Charge -	Charge -
								Rec	Nonrec	urring	Nonrecurring	Disconnect		· · · · · · · · · · · · · · · · · · ·	oss	Rates (\$)	1	1
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
ĺ			- Codinated - STS-1 combination - per mile		ł													
	ber					UNCSX	1L5XX	4.70					<u> </u>					
			- Porticated - STS-1 combination - Facility				1											
DDITION :		ELEMP!				UNCSX	U1TFS	1087.66										
DDITIONAL				L	1													
When	used	nant of	currently combined facility, the non-recurr	ng cha	rges do	notapply, but a 9	Switch As Is c	harge does app	ly.									
	used ""	- dinarii.	remained network elements in All States, the	ne non	-recurri	ng charges apply a	ind the Switch	As Is Charge d	oes not.									
Nonre- Or for	curn	as & Fur	mbined Network Elements "Switch As Is"	Charge	्(One a	pplies to each con	nbination)											
Urner	yaı ⊢e:	24 18 E 114			[f										
	Cler	· sanal C.	Hills Extended Frame Online Der DS1			U1TD1,	20055											
	Oies.	viniter C:	that the noed Frame Union Det D\$1		-	ULDD1,UNC1X U1TD1.	CCOEF		0.00	0.00	0.00	0.00						
	Clea	annal Com	radiby Super FrameOption - per DS1		i	ULDD1.UNC1X	CCOCT			0.00								
	Cler	Sanal Carr	(35/ESF) Option - Cobsequent		-	ULDD1, U1TD1,	CCOSF		0.00	0.00	0.00	0.00						
	Acti	ner DS i	or sise/cor/ Opadii - musequeia			UNC1X, USL	NRCCC		404.04	00.00	4.00	. 70						
	1000					U1TD3, ULDO3,	INCCC		184.91	23.82	1.99	0.78						
	C.Barr	ribi Optios	Subsequent Activity - per DS3		+	UE3, UNC3X	NRCC3		205.70	7.00	0.0004	0.00						
MC T		_ Орт	Producent Activity - per class		-	DES, UNCSA	INCCO		205.70	7.20	0.6924	0.00						
18.1		CO Change	Eystem per month			UNC1X	MQ1	130.33										
			DS1 to DS0 Channel Festern - per			UNCIA	MQI	130.33										
			and for a Local Loop			UDL	1D1DD	1.52								-		1
	OC		OS1 to DS0 Channel System - per			UUL	טטוטו	1.52										
			and for connection to a channelized DS1															
	Local		same SWC as collocation			U1TUD	1D1DD	1.52										
	2-10		DS1 to DS0 Channel System - per			01100	טטוטו	1.52										
	mor'	r a Local III				UDN	UC1CA	3.27		;								1
			DIE) - DS1 to DS0 Channel System - per			UDIN	DCTCA	3.27				· · · · · · · · · · · · · · · · · · ·						
	men		action to a channelized PS1 Local Channel					1					1					
İ	1		collocation			U1TUB	UC1CA	3.27					l					
	Voice	~-le CO(to DS0 Channel Section - per month		1	01100	COTON	3.2					1					
	1	Local L				UEA	1D1VG	0.72										
	Voice	···!= ((()/ '	This to DS0 Channel System - per month		1	-	10110	0.72										
	use	ionnectri	in a channelized DS1 Lore! Channel in the		1				ĺ				ŀ					ľ
	sam	C as colle			1	U1TUC	1D1VG	0.72										
	DS3		System per month			UNC3X	MQ3	181.93										
	STS		System per month			UNÇSX	MQ3	181.93										
	DS1		thesp per month			USL	UC1D1	13.57										
	DS1		connection to a channel and DS1 Local															
	Cha		StarC as collocation) per month			U1TUA	UC1D1	13.57										
	DS1		Intereffice Channel per month			U1TD1	UC1D1	13.57										
	DS2		15 1000) used with Local Channel per										****					
	monii	- 10	, about that c			ULDD1	UC1D1	13.57										

UNBUNCLE	ED NE	YORK E' EMENTS	- Louisiana												Attach	ment: 2	Exhi	bit: B
CATEGOP 1			LEMENTS	Interi	Zone	BCS	usoc			RATES (\$)		-, .		Submitted Manually	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge •	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
				<u> </u>	ļ									<u> </u>			Diac iat	Disc Add I
			- Marie - Mari					Rec	Nonre			ig Disconnect				Rates (\$)		
					1				First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
LINDUM SE		LOOP											_					
DNRONDEED		REACCESS LOOP	CODIDED A WIE ALBOARD	TID.							ļ			1				
2.,			SSCRIBER LIVE (HDSL) COMPA	THBLE	LOOP								<u> </u>	ļ				
	2 Will 1	reservation - Zone 1	including manual service inquiry	1	1	UHL	UHL2X	11.26	125.50	76.77		1	ļ					
	2 Vall		including manual service inquiry	<u> </u>		UNL	UNLZA	11.20	120.00	76.77			-	1				
	& facility	reservation - Zone 2	microding nie - as service inquity		2	UHL	UHL2X	13.25	125.50	76.77	1							
-	2 W		including manual service inquiry	 		OHE	UTILEX	10.20	120.00	10.77	+		-	-				
	& fac	reservation - Zone 3	mooding min		3	UHL	UHL2X	14.65	125.50	76.77				Į.				
	2 W	Sundled 1961, Loop	without manual service inquiry				1911227		120.00			·		†		·		
	and to	"ily reservation - "one !			1	UHL	UHL2W	11.26	101.24	64.43								Ì
	2 W	'shundler' - "" Loop	without manuel service inquiry	T	1			· · · · · · · · · · · · · · · · · · ·			1	1	1					
	and -	Thy reservation - Jone 2			2	UHL	UHL2W	13.25	101.24	64.43		1						
	2 W	Hundler To Loop	without manural service inquiry	T														····
	and in	Hviresenia lari - Zone 3	;	L		UHL	UHL2W	14.65	101.24	64.43								L
4.57 110	EHIC	TRATE TRALSU	BSCRIBER LIME (HDSL) COMPA	TIBLE	LOOP				····									
	4 W	"Hundle" Loop	including marchal service inquiry										1		ļ			ļ
		Thy reservation - Zone 1			1_1_	UHL	UHL4X	18.68	153.26	104.54								L
l i	4-14	Traundler To T Loop	including manual service inquiry								İ		İ		i	İ		İ
	and	z resentiinn - Zone 2			2	UHL	UHL4X	19.15	153.26	104.54	ļ		ļ					
	4-14	Thendler 1991 Loop	including materal service inquiry		١.				.=									
	and 4-\/	inviresembler - Zone 3			3	UHL	UHL4X	19.94	153.26	104.54			- 		ļ	ļ		
	1	nundier in Laop	without manuel dervice inquiry		١,			40.00	100.00	20.00	1			1		İ		
	and	reserving Zone 1	ithout many all and in a long in	 	1_1_	UHL	UHL4W	18.68	129.00	92.20	 	+						
	and	Tiv reservition - Cone 2	without manual pervice inquiry		2	UHL	UHL4W	19.15	129.00	92.20								
	4-160	Thundler TOLLoon	without manual pervice inquiry	 	1	UNC	Unlaw	15.15	129.00	92.20	 		-	-				
	and	Py reservation - Zone (l	3	UHL	UHL4W	19.94	129.00	92.20	1			-				1
4.0000		TAL LO		+	1	OT NE	OI IL-177	13.54	125.00	52.20		+	+	†				
	4-1//-	'S1 Digital I hop - Zone	1	 	1	USL	USLXX	98.56	245.16	152.98	1	 	+	+		 		
	4-\///::	:S1 Digital Long - Zone		 		USL	USLXX	224.20	245.16	152.98			<u> </u>	<u> </u>	-			
	4-\///	S.I. Digital Loop - Zone		1		USI.	USLXX	565.73	245.16	152.98			+	1				
HIGH CAPAG	ITY UP	TOLED I TALLOOP			1						1							
	Ho"	noity Unit - Find Loca	Loop - DS3 Fer Mile per					1			1	1		T				
	monif					UE3	1L5ND	11.55					1					
	High:	wasity Unit in the Leas The per country	I Loop - DS2 Cacility		Ĭ													
	Term	ten per note the				UE3	UE3PX	416.69										
	Hig!:	emity Unit 1997 Lines	l Loop - STS Per Mile per					.]										
	men.			ļ		UDLSX	1L5ND	11.55										
		concety Unit - with 4 Lines	Loop - ST Facility	•		LIDI CV	UDI C4	400										
UNBUNDLED	Terr	For per over the		}		UDLSX	UDLS1	430.74					-					
	ROFFIC	TANNEL OFFICATI	ED TRANSPORT	 				 	• ****		+	-		ļ	ļ			
3F	Inter		Channel - DS - Per Mile per	+	-		-	-						-			 	
	month	arane ateg	Chamber - Cr. Per Wile per			U1TD1	1L5XX	0.30										
	Inter	- Chane - De-liester	Tranport - DS : - Facility	 	-	5 / ID1	120//	0.30		-	†	+	+	+	 	-	<u> </u>	
	Term	ing.	Taliport - C. Traceity			U1TD1	U1TF1	81.04								1		
	Intern		d Transport - 1983 - Per Mile per		1		1	01.04									_	
	mon ¹¹		,			U1TD3	1L5XX	6.95										
	Inte	- Change Codicated	Transport - FGR - Facility	T	1													
	Term	mon per modifi				U1TD3	U1TF3	978.02		İ								
	Inter	Chann Collicated	Transport - S 10-1 - Per Mile per															
	mon!!					U1TS1	1L5XX	6.95										
	Intern	- Channe - Fredhated	Transport - 6119-1 - Facility															
	Tern	· kyry				U1TS1	U1TFS	954.72										
	Local	rennel - Controlad - 2-	Wire Voice Grade	 .		ULDVX, UNCVX	ULDV2	21.07			-							L
	Loca	in annel - firm liceled - 2-	Wire Voice Grade Rev Bat			ULDVX	ULDR2	21.07			_							ļ
	Local	sonel - Collingiad - 4-				ULDVX, UNCVX	ULDV4	22.32	<u>.</u>		-	_	1					
	Local	Connell - Continued - Di	51 - Zone 1	1	1	ULDD1, UNC1X	JULDF1	45.06		L	1		1	.l	L	L	L .	1

3140014	ED M.	JIKK 1	MENTS - Louisiana												Attach	ment: 2	Exhi	bit: B
CATEGORY			TE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svo Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
	+		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	 		***************************************	+		Nonre	curring	Nonrecurrin	ng Disconnect	-	1	OSS	Rates (\$)	I	L
	T						·	Rec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Local	innnel - David	rated - DS1 - Zone 2	-	2	ULDD1, UNC1X	ULDF1	139.82					-			1		
	Locr	hannel - Collin	reled - DS1 - Zone 3		3	ULDD1, UNC1X	ULDF1	80.52						1		-		
	Localina	hannel - On liv	roted - DS3 - Per Mile per month			ULDD3, UNC3X	1L5NC	8.99										l
	Loce		reted - DS3 - Facility Termination			ULDD3, UNG3X	ULDF3	539.86		<u> </u>		-			·			i
	Local		inted - STS-1- Per Mile per month			ULDS1, UNCSX	1L5NC	8.99										
	Loce		aind - STS-1 - Facility formination			ULDS1, UNCSX	ULDFS	525.80			-		· · · · · · · · · · · · · · · · · · ·					<u> </u>
ENHANCE! E		LINK (F		İ	1													1
	: The		and non-recutring charges below will	apply	nd the	Switch-As-Is Charc	e will not apt	oly for UNE com	hinations pr	visioned as	Ordinarily Con	nhined' Networ	k Flements	<u> </u>				·
	: The :		g and the Switch-As is Charge and not l	the com	recurri	ng charges below	will apply for	UNE combination	ons provision	ed as ' Currer	tly Combined	Network Fleme	ents					
	E VO!	PADE	TOR USE IN A COMPUTATION	T	1	9 500 9		T 1		T	T	1	T			 		
	2-14		in Combination - Zone 1		1	UNCVX	UEAL2	17,17		 	 			 				
	2-1/		in Combination - Zone 2			UNCVX	UEAL2	29.15		 	-			 				-
	2-W		In Combination - Zone 3	_		UNCVX	UEAL2	58.03	-			+	+				 	
	Voice	ede COCI-I	For Month			UNCVX	1D1VG	0.75					- 				-	
	E VO!	PADE	POR USE IN A COMPRIMATION	†	+	0.7977	10.70	0.73		<u> </u>		+		-				
	4-1/0: -	malon Velos	Grade Loop in Combination - Zone 1	 	1	UNCVX	UEAL4	35.43	***************************************	-			+	<u> </u>			 	
	4-V		Grade Loop in Combination - Zone 2	 		UNCVX	UEAL4	44.07		-			<u> </u>					
	4-1/-	halog Ve	Grade Loop in Combination - Zone 3	 		UNCVX	UEAL4	69.45				+	+			·	 	ł
	Vaise :		combination - per month			UNCVX	1D1VG	0.75		 		-	 	 		-	 	
	E 56		OOD FOR USE IN A COMBINATION		-	DIVOVA	10170	0.13		-		+	+	 		-	 	
	4.W/-		Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	35.64		 		-	 					
			Grade Loop in Combination - Zone 2	 		UNCDX	UDL56	42.30		-		-	· 				 	
	4-V		Grade Loop in Combination - Zone 3	-		UNCDX	UDL56	44.76					 	ļ				ļ
	OC.		nor month (2.4-64kbs)	 	- 3	UNCDX	1D1DD	1.59					+	 			-	ļ
4.101731	E 64	DIOITA	OF FOR USE IN A COMBINATION		·	ONCDA	10100	1.35					-				-	
	T 4-V		rade Loop in Combination - Zone 1			UNCDX	UDL64	35.64					 	-			1	
	4-1//		Grade Loop in Combination - Zone 2	·		UNCDX	UDL64	42.30		+		-	 				-	
	4.9		Grade Loop in Combination - Zone 3	 		UNCDX	UDL64	44.76		 			+					
	OC.		- in combination - per mosth (2.4-64kbs)	 	3	UNCDX	1D1DD	1.59		 			+	ļ		-		
24/48		-000 top 12	4 N COMBINATION		+	DINGDA	10100	1.09		-				 			 	ļ
		CONTRACTO	Combination - Zone 1		1	UNCNX	U1L2X	25.40		-		+						
	2-1/		Combination - Zone 2			UNCNX	U1L2X	40.57		 								ļ
	2-1/					UNCNX	U1L2X	74.96				+	 					
	2-V	ON FORCE	Combination - Zone 3	+	3	UNCNX	UC1CA	3.40		 		+	 					
4211121	2-wir	THE COLUMN	PITE) - in combination - per month			UNCNX	DUTCA	3.40			+	<u> </u>	 	 				
4-1113			OR USE IN A COMPRISATION	—		LINGAY	USLXX	98.56		ļ 						ļ		ļ
	4-\A/1	1 Uigita	en in Combination - Zone 1	-		UNC1X UNC1X	USLXX	224.20					ļ					
	4-W/.		en in Combination - Zone 2	-			USLXX			1		+	 	 			 	-
	4-W	. Digita in	ep in Combination - Zone 3		3	UNC1X		565.73		-		-	-	ļ				
6.11175			dien per month	O S O D D D D D	TION	UNC1X	UC1D1	13.55			-							
2 (3)()			COFFICE TRANSPORT FOR USE IN A C	OMBINI	THON								ļ					_
		in Hanspi	ोल्लंग्ड VG - Dedicated- Per Mile Per			LINCOLOX	41.550	0.00]	
	Month			 		UNCVX	1L5XX	0.01					 					.
			2-wire VG - Dedicated - Cacility	1			11477.60	25.00						i				
	Terny	tion per mont	h	1		UNCVX	U1TV2	25.99		 			ļ	ļ				
4 (2.10)	E VO!	ADE !'	POFFICE TRANSPORT FOR USE IN A C	OMBINA	TION								 	ļ				ļ
		o Transer (-	Figure VG - Dedicated - Per Mile Per															
	Month				\vdash	UNCVX	1L5XX	0.01		ļ	-			ļ				
			4-wire VG - Dedicated - Facility		1	LINGLA	LIATIVA	20.70										
		tion per most				UNCVX	U1TV4	22.78			 		 	_			.	
DS1 IN			ORT FOR COMBINATION				-	-		-	-	-		 		-	<u> </u>	-
			Dedicated - DS1 combination - Per Mile			LINICAN	43.5307			1								
	percon					UNC1X	1L5XX	0.30		1		1	ļ	-		-	· · · · · · · · · · · · · · · · · · ·	
			Dedicated - DS1 combination - Facility															
		tion per mont		-		UNC1X	U1TF1	81.04			1		+	ļ				
DS3 IN			ORT FOR USE IN A COMBINATION	1				-						ļ			 	-
			Dedicated - DS3 combination - Per Mile										1				1	
	Perton				-	UNC3X	1L5XX	6.95			+		-	ļ				
	Inte	: Transe:	Conficated - DS3 - Facility Termination per			UNC3X	U1TF3	978.02										

																ment: 2	l Exhi	ibit: B
:ATEGO®**			ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)			Submitted Elec	Submitted		Incremental Charge -	Incremental Charge - Manual Svc Order vs.	Incremen Charge Manual S Order v
															1st	Add'i	Disc 1st	Disc Add
		************		-				Rec -		curring		g Disconnect				Rates (\$)	Y	
STOR	INTE:	CF TE	STORT FOR USE IN COMBINATION	 	ļ				First	Add'l	First	Add'l	SOMEC	SUMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inter	Transc	orlinated - STS-1 com/ mation - Per Mile	-	ļ				-			-	 					
	Per !!	- ,14				UNCSX	1L5XX	6.95										
	Inter	.∩ Transr	Andicated - STS-1 combination - Facility		1							 	1					
	Terrei	on per no				UNCSX	U1TFS	954.72										
4.1119	₹E 56 ™		THE WITH 56 KBPS III TEROFFICE TRAN	USP Cor													1	
	4-101		Loop in combination - Zooe 1			UNCDX	UDL56	35.64										
		rbps Lr	Limp in combination - Zone 2	<u> </u>		UNCDX	UDL56	42.30										
	4-60		Loop in combination - Zone 3	1	3	UNCDX	UDL56	44.76		ļ								
	Interior	r Transpa	"indicated - 4-wire 561" insignmentation -		İ	LINGEN	11.500/	2.04					1				ĺ	1
	Inter	res menti: Transn	Profested - 4-wire 56 thes combination -		-	UNCDX	1L5XX	0.01		1							 	
	Facil		ser month			UNCDX	U1TD5	17.95										
4.15116	RE 64		TY TENDED LOOP WITH 64 KBPS INTERO	FFICE	RANS		1011103	17.55		· · · · · · · · · · · · · · · · · · ·								
	4-wier	kbps Lem	Loop in Combination - Zone 1	1		UNCDX	UDL64	35.64						-		-		
	4-wire	A khos Lens	Loop in Combination - Zone 2			UNCDX	UDL64	42.30				+	 					
	4-wir	khps to-	Leon in Combination - Zone 3		3	UNCDX	UDL64	44.76										
	Inter	Transc	Continated - 4-wire 64 Mas combination -	1														
		nor mon!				UNCDX	1L5XX	0.01									}	
			- Perdicated - 4-wire 64 Phes combination -															
	Facility	ermination	per menth	<u> </u>		UNCDX	U1TD6	17.95										
4.35119	RE 56 17"	DIGITA	ENDED LOOP WIT! DS0 INTEROFFIC	ETRA	SPOR	T												
	4-10/11		I Loot in combination - Zone 1			UNCDX	UDL56	35.64										ļ
	4-00		11.00p in combination - Zone 2			UNCDX	UDL56	42.30 44.76		-							ļ	
	4-40	is klops	Loop in combination - Zone 3 Transport - Dedicated - Per Mile per	 	- 3	UNCDA	UDL56	44.76		1		1	-			-		
	mon	100.	a renaport - Betti - 17 - 7 57 filile per			UNCDX	1L5XX	0.01										
	4-47	Vhps Ir	The Transport - Dedicated - Facility	<u> </u>	i	OHODA.	LEGALA	0.07				 	+					
	Term	for per on-	1159			UNCDX	U1TD5	17.95										
4- ^{C411} P	RE 641	DIGITA	IN ENDED LOOP WITH OSO INTEROFFIC	ETRAN	SPOR	Ť						-						
	4-9/2011	khps Low	Loop in combination - Zone 1		1	UNCDX	UDL64	35.64										
	4-9/	khps Lc	Loop in combination - Zone 2	1	2	UNCDX	UDL64	42.30										
	4-9/2	hbps Lr	Loop in combination - Zone 3 - Transport - Dedicated - Per Mile per	<u> </u>	3	UNCDX	UDL64	44.76		1								
-		hps	Transport - Dedicated - Per Mile per				4, 500				}	1	1 1				l	1
	4-min	C. I. Ishana Isa	C. T. T. D. C. T.			UNCDX	1L5XX	0.01		ļ	-	-						
	Terr	tion per nor	affine Transport - Dedicated - Facility			UNCDX	U1TD6	17.95		1								ĺ
DS 2 D			2 MITERFOFFICE TRAMSPORT		l	DINCOX	0,100	17.95		+	+		1					
			one in Combination - Zone 1	 	1 1	UNC1X	USLXX	98.56		<u> </u>	†	1	1					
			non in Combination - Zone 2		2	UNC1X	USLXX	224.20							-			
	4-\\\'-	131 Digital L	ndo in Combination - Zone 3		3	UNC1X	USLXX	565.73		1								
	Inter	n Transini i	- Padicated - DS1 combination - Per Mile							1					-			
	per non-					UNC1X	1L5XX	0.30		1								
			- Podicated - DS1 combination - Facility															
		ion per mo				UNC1X	U1TF1	81.04		ļ	-					L		
D83 0			DEDICATED DS3 INTEROFFICE TRANSPO	DRT		101001/	44.5115	42.00		ļ	ļ	<u> </u>	4					
	083	at Loop in c	embination - per mile per month	-		UNC3X	1L5ND	13.28		-			-					
	Deal	eal Loop to a	embination - Facility Termination per month			UNC3X	UE3PX	479.19										
			- Dedicated - DS3 - Per Mile per month	 		UNC3X	1L5XX	6.95		-	 	-						
			- Dedicated - DS3 combination - Facility				120701	0.00		1								
		ling per mo				UNC3X	U1TF3	978.02										
STS-1			DEDICATED STS-1 INTEROFFICE TRAN	SPORT								1	1					
			combination - per mile per month			UNCSX	1L5ND	13.28										
	STS	anal Loor in	combination - Facility Termination per															
	mon?:					UNCSX	UDLS1	495.36										
	Interde	· Transr	Predicated - STS-1 combination - per mile			UNCSX	1L5XX	6.95		1	i							

UNBUN	TO No	⇒3KK E.	TMENTS - Louisiana	·											Attach	ment: 2	Exhi	bit: B
CATEGOR			DATE ELEMENTS	Inter	Zone	BCS	USOC			RATES (\$)			Submitted Elec	Submitted Manually	Charge - Manual Svc	Charge - Manual Svc	Incremental Charge - Manual Svc	Charge - Manual Svo
SK1250	7		- CEMENTO	E		000	, 5555			(W)			per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
								B	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		I
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Intern	t. Transpri	- Codicated - STS-1 combination - Facility	į	1								1					Ī
		con per no		<u></u>		UNCSX	U1TFS	954.72			i					ļ		
ADDITIONAL		ELEME			<u> </u>		İ											
Whan			mentantly combined facility, the non-recur															
W/: ch			remined network elements in All States, t					h As Is Charge d	loes not.									
No	currin	rantly	"Switch As is"	Charge	(One a	pplies to each con	nbination)											
					1													
Ontin	nal Fer-	es & Fire	14-4-		i				1				1					
				T		U1TD1.												
	Clea	ennel Ca	Sylended Frame Or Pon - per DS1	1	İ	ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00		•				
						U1TD1.				5.00	0.00	0.00	 					
	Clea	annel Car	a wity Super FrameOption per DS1	١.,	j	ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00	į					
			(SS/ESF) Option - 2 basequent	+'			CCCOSF	 	0.00	0.00	0.00	0.00	 			-		-
				١.		ULDD1, U1TD1,	Nacco		404.05	07.70								
	ACID.	eer DS				UNC1X. USL	NRCCC		184.65	23.79	1.97	0.77	ļ					
İ				ŀ	1	U1TD3, ULDD3,							I				-	
		ritiv Option	Subsequent Activity - per DS3	<u> </u>		UE3, UNC3X	NRCC3		218.78	7.66	0.7263	0.00						
Mill T	IPLE			<u> </u>				ļ										
	DS		-! System per month	_		UNC1X	MQ1	120.85										
i			a) - OS1 to DS0 Channel System - per	i							1							1
			escri for a Local Loop	ļ		UDL	1D1DD	1.59										
			S TIS1 to DS0 Channel System - per	1				1			1			1				
	mon		to for connection to a channelized DS1	ì	1													
		annel in '	same SWC as collection	—	ļ	U1TUD	1D1DD	1.59								ļ		
	2-**		 DS1 to DS0 Charact System - per 															
		or a Loca! I	. op		ļ	UDN	UC1CA	3.40										ļ
	2-w		⊕) - DS1 to DS0 Channel Systsem - per		1			i i										
	mor		entition to a channelized TS1 Local Channel	1		114.771.175	110404	2.40										
	in the		cofficiation The DSO Channel Syctom - per month		ļ	U1TUB	UC1CA	3.40										
	1			1		lue.	1011/0	0.75										
	Volu	a Local I.c	531 to DS0 Channel Systom - per month	+		UEA	1D1VG	0.75										
	1			1										Ì				
	use:	Frontegir F/C as octo	To a channelized DS1 Local Channel in the			U1TUC	1D1VG	0.75										
	DS3		System per month	 		UNC3X	MQ3	231.70					 	+				
	ISTS		re! System per month	+	-	UNCSX	MQ3	231.70										
	DS1		Leop per month	 		USL	UC1D1	13.55					-					
	DS!		connection to a channelized DS1 Local	+		UUL	OC ID I	13.33					-					
	Char		in SIAIC as collocation) per month			U1TUA	UC1D1	13.55			1							
	DS 1		Interoffice Channel per month	+	-	U1TD1	UC1D1	13.55					<u> </u>					
	DS2		6 COCI) used with Local Channel per	 		01,01	130101	10.00					1					
	mon	CONTRACTOR	secon dada with corse streether per			ULDD1	UC1D1	13.55										

UNBU	VIDILED NE	MORKE	EMENTS - Mississippi													ment: 2		bit: B
CATEGO		÷	TE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Submitted Manually	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Sv Order vs.
					ļ											L	1	L
								Rec	Nonreci		Nonrecurring					Rates (\$)		1
										Add'l		Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
					1												ļ	4
	DLED EXCH:	HE ACCE.			1													4
	2.1111RE HIGH		STAL SUBSCRIBER LINE (HDSL) COMP		LOOP												ļ	4
	2 W		TON, Loop including married service inquiry									_	i	ŀ	ŀ			
	& facil				1_1_	UHL	UHL2X	10.06	129.98	79.52	50.38	7.93					ļ	
	2 W	rbundle	TO Loop including meaned service inquiry													,		
	& facili	:eservali-	- Enne 2		2_	UHL	UHL2X	10.60	129.98	79.52	50.38	7.93						
	2 W -	"Sundle"	"5" Loop including manual service inquiry															
	& faci	reservation	- Zone 3		3	UHL	UHL2X	11.35	129.98	79.52	50.38	7.93	ļ				ļ	1
	2 W/-	bundle	TOOL Loop including marrial service inquiry											ŀ				
	& fac-	reservation			4	UHL	UHL2X	12.03	129.98	79.52	50.38	7.93					ļ	
	2 Wi-		াজ, Loop without manual service inquiry									7.00						
	and F		re - Zone 1		1111	ŲHL	UHL2W	10.06	104.86	66.74	50.38	7.93				ļ	 	
	2 W		Loop without marine, service inquiry									7.00	i					
	and in	y reservi	nn - Zone 2		. 2	UHL.	UHL2W	10.60	104.86	66.74	50.38	7.93						-
	2 VA**	'chandles' '	13.01. Loop without manual service inquiry								50.00	7.00					ł	
	and '		on - Zone 3		3	UHL	UHL2W	11.35	104.86	66.74	50.38	7.93				1		+
	2 \6//		inni. Loop without manual service inquiry		-							7.00		ĺ				
	and		ne Zone 4		4	UHL	UHL2W	12.03	104.86	66.74	50.38	7.93						
	42MIRE HIG!	RATE	WITH SUBSCRIBER LIME (HDSL) COMP	ATIBLE	LOOP													-
	4 167	-bundle	TOL Loop including married service inquiry	'														İ
	and		rr Zone 1		11	UHL	UHL4X	15.85	158.74	108.28	56.72	10.68						ļ
	4-1/1	"hbundler"	five! Loop including manual service inquiry	'														1
	and 1	Thy resented	nn Zone 2		2	UHL	UHL4X	15.44	158.74	108.28	56.72	10.68				ļ		
	4-1/1	it undin	"Note including married service inquiry	1														1
	and 1		nn Rome 3		3	UHL	UHL4X	17.93	158.74	108.28	56.72	10.68						
	4-1//-	undle	"" Loop including married service inquiry	1														
i i	and 5		ns Zone 4		4	UHL	UHL4X	16.63	158.74	108.28	56.72	10.68						
	4-\\\	shundle	COLLeop without manual service inquiry											ł	1			
	and 1	- di resenti	hn - Zone 1	-	1	UHL	UHL4W	15.85	133.62	95.50	56.72	10.68	<u> </u>		<u> </u>			
	4-\A/-	hundled	Total Loop without manual service inquiry								1							4
	and		mr. Jone 2		2	UHL	UHL4W	15.44	133.62	95.50	56.72	10.68						
	4-1/4/1-		"On Loop without manual service inquiry					1										1
	and i		hn - Zone 3	ł	3	UHL	UHL4W	17.93	133.62	95.50	56.72	10.68		l		ļ	<u> </u>	
	4-*/	bundle.	"" Loop without manual service inquiry				"								1			
	and 1	div reserve!	cs. Zone 4	-	4	UHL	UHL4W	16.63	133.62	95.50	56.72	10.68						1
	4-VIRE DS	TALLO	cs. Zone 4															4
	4-\0/	1 Digite	er; - Zohe 1		1	USL	USLXX	118.62	253.93	158.45	46.10	12.07						
	4-\^/		anu - Zane 2		2	USL	ŲSLXX	148.79	253.93	158.45	46.10	12.07						1
	4-50/		ren - Zone 3		3	USL	USLXX	237.75	253.93	158.45	46.10	12.07						
	4-W		nea - Zone 4		4	USL	USLXX	527.23	253.93	158.45	46.10	12.07	T	1				
HIGH C			AL. LOOP															
	Hiel		Title Local Loop - DS3 Fer Mile per									[
	mon"	,				UE3	1L5ND	12.88			ŀ			i				
	Hig'	excity Deter	ethal Local Loop - DS3 - Tacility					1 1					T					Al .
	Term	in per mi				UE3	UE3PX	375.07				İ						
	High	scity He		_														4
	mon	y G				UDLSX	1L5ND	12.88								<u> </u>		
	Hie*	e acity Uni-	e in a Local Loop - STS in Facility															
	Term	on per er				UDLSX	UDLS1	389.33										1
LIMBUM	DLED DE DI	TRA!	net .			1												
UNDON	IN TROFF		SEDICATED TRANSPORT															
	linte		Finaled Channel - D5 - Per Mile per															4
	mon		ancer charmer - c			U1TD1	1L5XX	0.23										
	Inte	Chan	Facility Page 1 - Pacifity		-	1												
	Terr	College of	and the part - to the control			U1TD1	U1TF1	65.93						1				
	Inter	Chana	Preficated Transport - DS3 - Per Mile per														1	
	In order	- ALCOHOL: 1	Constantianaport	1		U1TD3	1L5XX	5.47				I .	1			1		

Version 100: 03/1 555

	CD 101	WKK F.	EMENTS - Mississippi		·										Attach	ment: 2	Exhi	ibit: B
CATEGOS			ATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)		•.	Svc Order Submitted Elec per LSR	Submitted Manually	Incremental	Incremental Charge -	Incremental Charge -	Increments Charge -
<u> </u>	+		000 000						Names		T N1				1st	Add'l	Disc 1st	Disc Add
	1		70.14.		-			Rec	Nonrec	urring Add'l	Nonrecurrin	g Disconnect	SOMEO			Rates (\$)		
	Inter	· · Channs'	Dardicated Transport - DS3 - Facility		†					A00 1	 	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Term	rian per mi	- Alfa			U1TD3	U1TF3	738.18	1			1	1				İ	1
	Intern	: Channe	Podicated Transport - STS-1 - Per Mile per								1		_					
	mon!"					U1TS1	1L5XX	5.47				ì	1					1
	Inter-	in Channel. etion	Dedicated Transport - STS-1 - Facility															
	Loca		ficaled - 2-Wire Voice Grade			U1TS1	U1TFS	740.84			<u> </u>		1	l				1
	Local		chalad - 2-Wire Voice Grade Rev Bat	 		ULDVX, UNCVX	ULDV2	17.15										
	Local		Posted - 4-Wire Voice Grade		-	ULDVX, UNCVX	ULDR2 ULDV4	17.15 18.39			-		ļ					
	Local		dicated - DS1 - Zone 1		1	ULDD1, UNCIX	ULDF1	42.35				ļ ·		ļ				<u> </u>
	Local		figated - DS1 - Zone 2			ULDD1, UNC1X	ULDF1	41.39										
	Local		Incited - DS1 - Zone 3			ULDD1, UNC1X	ULDF1	254.87				-						<u> </u>
	Local	annel - Pr	Posted - DS1 - Zone 4			ULDD1, UNC1X	ULDF1	254.87			 	 		-				
	Local		Frated - DS3 - Per Mile per month			ULDD3, UNC3X	1L5NC	11.11		***************************************	1	1						
	Local		ligated - OS3 - Facility Termination			ULDD3. UNC3X	ULDF3	475.95										
	Local		scalad - STS-1- Per Mile per month			ULDS1, UNCSX	1L5NC	11.11					1					
FULLANCES	Localin		reglad - STS-1 - Facility Termination		ļ	ULDS1, UNCSX	ULDFS	469.22										
	: The	FINK (E.		<u></u>	1	<u> </u>	<u> </u>	<u> </u>	<u>`</u>									
	: The	The recit	ing and non-recurring charges below will	apply a	nd the	Switch-As-Is Charg	e will not app	ly for UNE comb	inations prov	isioned as '	Ordinarily Com	bined' Networ	k Elements.					
	RE VO	10ADE	ing and the Switch-As-Is Charge and not to FOR USE IN A COMPUNATION	ne non	recurri	ng charges below t	will apply for t	NE combination	s provisione	d as ' Curren	tly Combined'	Network Elem	ents.					
	2.1/		Combination - Zone 1		1	UNCVX	UEAL2	15.97			1	ļ	ļ					
	2.14	'S Loop i	2 in Combination - Zone 2		,	UNCVX	UEAL2	21.56			-							
	2-1//	Loop	7) in Combination - Zone 3	-	3	UNCVX	UEAL2	31.68			-	 	-					
	2-W	G Loop C	2) in Combination - Zone 4		4	UNCVX	UEAL2	52.58			-	 	-					
	Voice	arie COC	for Month	•	-	UNCVX	1D1VG	0.66			+	 	-					
4.371R	≥E VO!		TO TOR USE IN A COMPINATION		i							1	 	l		•		
	4-1///		r Grade Loop in Combination - Zone 1			UNCVX	UEAL4	31.59										
	4-\6/		Grade Loop in Combination - Zone 2			UNCVX	UEAL4	44.00										
	4.16	halog Vr.5	Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	57.53										
	4-1/4	nalog Ver	a Goarde Loop in Combination - Zone 4		4	UNCVX	UEAL4	57.53										
4.15110	Vaice '	ande COO	- combination - per month	-		UNCVX	1D1VG	0.66										
	T4-1/-	*Kbps Dir			1	UNCDX	UDL56	24 50					1					
	4-1/	Sichos III	Tel Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	31.56 39.73				-	 					
	4.05		Prade Loop in Combination - Zone 3		3	UNCDX	UDL56	46.87			 							
	4.16		Prade Loop in Combination - Zone 4		4	UNCDX	UDL56	37.09			 	-	-					
	OCI -		e) per month (2.4-64kbs)			UNCDX	1D1DD	1.40										
4.15112	E 64	DIGITA	FOR USE IN A COMBINATION									<u> </u>						
	4-\//		েৰ Grade Loop in Combination - Zone 1			UNCDX	UDL64	31.56										
	4-1/-/		al Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	39.73										
	4.7/4		al Grade Loop in Combination - Zone 3		3	UNCDX	UDL64	46.87										
	4-W-1	- Khps Di-	al Grade Loop in Combination - Zone 4		4	UNCDX	UDL64	37.09										
2-14119		OD FOC	는 in combination - per month (2.4-64kbs) 스트 N COMBINATION		-	UNCDX	10100	1.40										
- 1	2-16/1		Combination - Zone 1		1	UNCNX	U1L2X	24.16										
	2-1/4		Combination - Zone 2			UNCNX	U1L2X	31.73					-					
	2-1A/1-	SON Look	Combination - Zone 3			UNCNX	U1L2X	42.94				-						
	2-1/		Combination - Zone 4			UNCNX	U1L2X	68.06										
	2-19111:11	TOM COCH!	FITE) - in combination - per month			UNCNX	UC1CA	3.01										
4.15/12		MALIC	FOR USE IN A COMBINATION															
	4-1/0		ace in Combination - Zone 1			UNC1X	USLXX	90.94										
	4-W:-		nee in Combination - Zone 2			UNC1X	USLXX	148.79										
	4-1/1		one in Combination - Zone 3			UNC1X	USLXX	237.75										
	4-W		voo in Combination - Zone 4			UNC1X	USLXX	527.23										
2 0.00	DS1	TARE D	retion per month	BADALA	TION	UNC1X	UC1D1	3.01					ļ					
	€ AO ₁	WINE.		MAI DO DO OF	TUN								1					
2	Inter	Transr	" wire VG - Dedicated - Ter Mile Per				1											

UNBUNDLE	ED NE ORK E	ENTS - Mississippi	T		The state of the s						_			ment: 2		bit: B
CATEGOR		TATE ELEMENTS	Inte	Zone	BCS	USOC			'ES (\$)		Submitted Elec per LSR	Submitted Manually	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svo Order vs. Electronic- Add'i	Incremental Charge - Manual Svo Order vs. Electronic- Disc 1st	Charge •
			-				Rec	Nonrecurring		Nonrecurring Disconnec			OSS	Rates (\$)		
		1 2 1 1 2 D. P. L. L. C. 27						Ac	dd'l	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
i		1 - 2 mire VG - Dedicated Facility			LINION OF			1		1 1	ŀ					
431115	Termination per in	FOR USE IN A CO	DMEDINA	TION	UNCVX	U1TV2	23.37									
	Inter Transco		T I	HUN	 	+					, .					
	Mon:	in vo - Dedicate.			UNCVX	1L5XX	0.00			1						
	Inter in Transpi	with VG - Dedicated Cacility			BNOVA	ILUAN	0.00			-		ļ				
	Term on per n				UNCVX	U1TV4	20.54									
DF 4		FOR COMBINATION					20.0				+					
	Inter Transc	Indicated - DS1 combination - Per Mile	T									-				
	per reach				UNC1X	1L5XX	0.21									ļ
	Interior Transco											1				
	Term thon per na	- 111			UNC1X	U1TF1	59.48					1	ļ			
Dest		FOR USE IN A COMBINATION														
	Inter ransr	Continated - DS3 combination - Per Mile					1									
	Per "				UNC3X	1L5XX	5.47									1
	Inter - Transr	೧೯-dicated - DS3 - Fac®ಿ Termination per				_										
C70 4	mon!	CORT FOR USE IN COMBINATION	-		UNC3X	U1TF3	738.18									
3:	Inter Transr	"cylicated - STS-1 combination - Per Mile								-		<u> </u>				
	Per to the	- Saled - 3 (3-1 cor - mandal - Per Mile			UNCSX	1L5XX	5.47			i i						
		in combination per month			UNCSX	MQ3	196.22			 						
4.37/19	E 56 PT TO DIGITA	CON WITH 56 KBPS INTEROFFICE TRAN	ISPOST		ONCOA	IVICES	130.22			 						
		Loop in combination - Zone 1	10,0	1	UNCDX	UDL56	31.56			-						
		Loop in combination - Zene 2	<u> </u>		UNCDX	UDL56	39.73									
		Loop in combination - Zone 3	1		UNCDX	UDL56	46.87					····				
		: 1.50p in combination - 2006 4			UNCDX	UDL56	37.09									
	Inter Transp	Tedicated - 4-wire 56 Was combination -	1													
	Per hill ser month				UNCDX	1L5XX	0.01									
	Inter Transm	Prodicated - 4-wire 56 Was combination -														
	Face: "semination	per month			UNCDX	U1TD5	25.90									
4.000	E 64 1 DIGITAL	THENDED LOOP WITH 64 KBPS INTERO	FFICE	RANS	PORT											
		vi Loop in Combination - Zone 1			ÜNCDX	UDL64	31.56									
		- Loon in Combination - Zone 2	ļ		UNCDX	UDL64	39.73									
	4-wer thoster	Then in Combination - Zone 3			UNCDX	UDL64	46.87									
		Loon in Combination - Zone 4	ļ	4	UNCDX	UDL64	37.09									
	Interes in Transni Per 100 der monit				UNCDX	1L5XX	0.04			1 '	ŀ					
	Interes Transpe				UNCDX	ILLOXX	0.01									
	Facility Terminality				UNCDX	U1TD6	25.90									
4.4410	E 56 P DIGITA	TYTENDED LOOP WITH DS0 INTEROFFIC	E TRANS	SPORT	T	01100	20.80									
		Loop in combination - Zone 1	T		UNCDX	UDL56	31.56									
		rel Loop in combination - Zone 2			UNCDX	UDL56	39.73				1					
	4-wim 36 kbps Lo	al Loop in combination - Zone 3			UNCDX	UDL56	46.87									
	4-win 55 kbps Lox	Loop in combination - Zone 4		4	UNCDX	UDL56	37.09									
	4-yer is khps in	in milios Transport - Dedicated - Per Mile per														
	mon!!				UNCDX	1L5XX	0.01									i
		emflice Transport - Dedicated - Facility				1										
	Termination per ma			0.0.5.5	UNCDX	U1TD5	25.90									
4-M/IR		EXTENDED LOOP WITH DS0 INTEROFFIC	E TRANS													
		al Loop in combination - Zone 1			UNCDX	UDL64	31.56									
		al Loop in combination - Zone 2			UNCDX	UDL64	39.73									
		al Loop in combination - Zone 3		3	UNCOX	UDL64	46.87									
	Marine 25 khoo but	A Loop in combination - Zone 4 croffice Transport - Dedicated - Per Mile per		4	UNCDX	UDL64	37.09									
		папарон - редісател - нег мне рег			UNCDX	1L5XX	0.01									
	Month Assist Stabne Int.	office Transport - Dedicated - Facility			GINCOX	ILOAX	0.01									
	Terms of on per ma	with			UNCDX	U1TD6	25.90									
	TOTAL STREET TO	,			CIAODV	01100	20.80					-				
0810	DIGITAL LOOP AND	181 INTERFOFFICE TRANSPORT														

UNBUNE	ED Nr	ORK	MENTS - Mississippi		.,										Attach	ment: 2	Exhi	bit: B
													Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
					i								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
				Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	
CATEGO			TATE ELEMENTS	177	Zone	BCS	USOC			RATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				• • • • • • • • • • • • • • • • • • • •											Electronic-	Electronic-	Electronic-	Electronic-
															1st	l'bbA	Disc 1st	Disc Add'I
	+											n	ļ		l			
					 		-	Rec	Nonrec		Nonrecurring		COMEO	0011441		Rates (\$)		
	4-V/III-	COLDigital S	eep in Combination - Zone 2		2	UNC1X	USLXX	148.79		Add'l		Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-Wire		esp in Combination - Zone 3		3	UNC1X	USLXX	237.75										ļ
	4.10		cost Loop in Combination - Zone 4		4	UNC1X									ļ			
	Inter		Similated - DS1 combination - Per Mile		1 4	UNCIX	USLXX	527.23										<u> </u>
<i>i</i>	per		" sted - Da i con sinse con - Feli vite		į	UNC1X	1L5XX	0.21										
	Inter	Tennen	religion DC1 post-matica, English	_	-	UNCIX	ILDXX	0.21							<u> </u>			
	Term	Hams	- indicated - DS1 combination - Facility		i i	LINGAY	114754	50.40							-	1		
DE 1	DIGITA	no per con	PERIOATED DS3 INTEROFFICE TRANSPO			UNC1X	U1TF1	59.48										
LJ.	DS:	-' Loop +	TALLED DS3 INTEROFFICE TRANSPO	JR 1		LINICOV	41.515	44.54										
	1000	coop	entination - per mile per month			UNC3X	1L5ND	14.81				ļ			ļ			
	DS3				1	LINONY	LIFARM	404.00										
	Intern		inhination - Facility Termination per month			UNC3X	UE3PX	431.33										
	Inter	r Transpri	Desicated - DS3 - Per Mile per month			UNC3X	1L5XX	5.47										
		· · · · ranse·	Findicated - DS3 combination - Facility			LINCSY	LIATES	700.40										
STO	Terror 1 DIGIT		DEDICATED STS-1 INTEROFFICE TRAN	COCT		UNC3X	U1TF3	738.18										
	STS		combination - per mile per month	SPUN!	 	LINCOV	41.5115	44.04							 			
	STS		restribution - Facility Termination per			UNCSX	1L5ND	14.81										
		AT COM				INCOV	UDLDA	447.70							1			
-	mon"	Tropper	Todicated - STS-1 combination - per mile			UNCSX	UDLS1	447.73							1			
	perm		massied - 919-1 commission - per mile			LINGSY	41.500											
	Inter		Coefficiented - STS-1 combination - Facility			UNCSX	1L5XX	5.47										
	Terro	ention per min				UNIORY	114750	740.04					1					1
ADDITIONAL.		ELEM .			├	UNCSX	U1TFS	740.84			ļ							
) used	nant of h		<u> </u>	1		<u> </u>	ļ							L			
	used =	dinarily	respective combined facility, the non-recurr	ng cas	ges ut	not apply, our a	SWILCH AS IS C	narge does apply	у.							ļ		
	ecurri	rently	mined network elements in All States, the high Network Elements "Switch As Is"	Charac	(One	ng charges apply a	and the Switch	As is Charge do	es not.		!				ļ			
	nal Far	- & Fu	Network Elements Switch As is	Charges	TOne a	applies to each con	noination)								ļ			ļ
	T	18 • 0			 	U1TD1.		+						ļ		<u> </u>		
	Cles	connect Con-	**** Extended Frame Option - per OS1	1	1	ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
			Exerided Filame Option - per 001		-	U1TD1.	CCOEF		0.00	0.00	0.00	0.00	<u> </u>					
	Clear	Transel Con-	Thely Super FrameOption - per DS1	1	İ	ULDD1,UNC1X	CCOSF		0.00	0.00	0.00							
	Clear	ronel Co	(SF/ESF) Option - Subsequent		-	ULDD1, U1TD1,	100031		0.00	0.00	0.00	0.00	 					
	Activ	ner DS1	Concess of Option Consequent	1		UNC1X, USL	NRCCC		184.60	23.78	4.00	0.70						
	Proprie	1 21 6761			-	U1TD3, ULDD3,	INCCCC	-	104.60	23.76	1.96	0.76						ļ
	С-ы	wile Online	Subsequent Activity - per DS3	i	ļ	UE3, UNC3X	NRCC3	l i	218.72	7.00	0.7004							
10	TIPLEY				·	ULS, UNUSA	INICCa		210.72	7.66	0.7201	0.00						ļ
	TDS1	SO Chara	s System per month		-	UNC1X	MQ1	118.28										
	OCI -	COCLICE	1) - 031 to DS0 Channel System - per		+	DNOTA	- IVICE I	110.20										
	mon	1.5dkhe)	med for a Local Loop			UDL	1D1DD	1.40			j							
	OC	COCLG	1 - DS1 to DS0 Channel System - per		 	ODE	10100	1.40			-		+					
	mooti	4-64kbs	med for connection to a channelized DS1		i													
			same SWC as collocation			U1TUD	1D1DD	1.40										
	2-wise	ON COC	PPPE) - DS1 to DS0 Channel Systsem - per		·	01100	10100	1.40			 		-		 			— —
	month	for a Local i	non			UDN	UC1CA	3.01			!				1			
	2.00	UNICOC	nop DITE) - DS1 to DS0 Channel Systsem - per	 		ODIV	BOTON	3.01					 	1		 		
	mont	mad for en-	rection to a channelized DS1 Local Channel				-						1			1		
		-ame SWC a				U1TUB	UC1CA	3.01								1		
			-DS1 to DS0 Channel System - per month	-			30,00	3.01				 			<u> </u>	 	-	
		for a Local Lo				UEA	1D1VG	0.66										
-			DS1 to DS0 Channel System - per month	 		10-01	10.10	0.00					t	-		· -		
	user	o connection	to a channelized DS1 Local Channel in the															
		CMC as colle				U1TUC	1D1VG	0.66										
———			System per month		+	UNC3X	MQ3	196.22							-	 	 	
			nel System per month	-	-	UNCSX	MQ3	196.22					 					
			h Loop per month		-	USL.	UC1D1	14.90			 	-					 	+
			connection to a channelized DS1 Local		-	001.	IUIIII	14.90					1			1	ļ	
			 SWC as collocation) per month 			U1TUA	UC1D1	14.90				1						
—		or the sair	In Series collocation) per month		+	U1TD1	UC1D1	14.90				 	 	ļ	 	 	 	
	DS1	0.960	er conce Charmer per month	<u> </u>	1	וטווטו	וטוטטן	14.90			1			L	J	J	J	

UNBUNDLE	D NE ORKE	TENTS - Mississippi							***************************************						Attach	ment: 2	Exhi	bit: B
													Svc Order	Svc Order	Incremental	Incremental	incremental	Incremental
													Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
				Int.	i_								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO		PATE ELEMENTS		Ert	Zone	BCS	USOC			RATES (\$)			per LSR	perLSR	Order vs.	Order vs.	Order vs.	Orđer vs.
					1										Electronic-	Electronic-	Electronic-	Electronic-
															1st	Add'l	Disc 1st	Disc Add'l
								Rec	Nonre	curring	Nonrecurring	Disconnect			OSS	Rates (\$)		
								Rec		Add'l		Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	DS3 face Uni	'F COOI) neal Cha	nnel per															
	mon!					ULDD1	UC101	14.90				1	1					

UNBUNDLE	ED NF	ORK E	MENTS - North Carolina												Attachi	ment: 2	Exhi	bit: B
CATEGOR			CATE ELEMENTS	Interi m	Zone	BCS	usoc		Nonrec	RATES (\$)	Monroquerit	g Disconnect		Submitted	Charge - Manual Svo Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i Rates (\$)	Charge -	Charge -
				 	-			Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
-												1100			00	00	COMMI	COMPAR
UNBUNDLED		E ACCE																
2.1117	E HIG		TO AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE 1	.OOP													
	2 W		TEL Loop including manual service inquiry															
	& fa	eservali			1	UHL	UHL2X	10.36	284.74	163.54			ļ		26.94	12.76	0.00	0.00
	2 V//ii & facilitie	noundler	PSE Loop including manual service inquiry		ا م	Titali	LILLOV	17.10	204.74	400 E4					20.04	40.70		
	2 William	eserval	TSL Loop including manual service inquiry		2	UHL	UHL2X	17.10	284.74	163.54					26.94	12.76	0.00	0.00
	& fa	eserva!	- Zone 3	1	3	UHL	UHL2X	26.24	284.74	163.54					26.94	12.76	0.00	0.00
	2 V/		The Loop without manual service inquiry			01.0	- UNILLY	20.27	*******	100.04					20.54	12.70	0.00	0.00
	and 🗀	dily resented to	rn - Zone 1		1	UHL	UHL2W	10.36	207.48	132.05					26.94	12.76	0.00	0.00
	2 1/45-	'shundler'	DOI: Loop without manual service inquiry															
	and	· By reserved	n - Tone 2		2	UHL	UHL2W	17.10	207.48	132.05				<u> </u>	26.94	12.76	0.00	0.00
	2 W		Coop without manual service inquiry															
4.020	and and	PATE	Prof. SUBSCRIBER LINE (HDSL) COMPA	TIDIE		UHL	UHL2W	26.24	207.48	132.05				ļ	26.94	12.76	0.00	0.00
	4 10/	CATE:	Loop including manual service inquiry	T III	OUP		 		-			- 		-				
1 1	and		in Zone 1		1	UHL	UHL4X	12.21	341.65	220.45	İ		ł		26.94	12.76	0.00	0.00
	4-10/	Soundle	including manual service inquiry		† <u>-</u> -	CITE	10112111	12.2	811.00	220.40					20.54	12.70	0.00	0.00
	and :	tity reserved	nn Zone 2		2	UHL.	UHL4X	20.32	341.65	220.45			-		26.94	12.76	0.00	0.00
	4-35		The Loop including manual service inquiry										1					
	and	"for reservable	nn - Zone 3		3	UHL	UHL4X	31.33	341.65	220.45					26.94	12.76	0.00	0.00
	4-1/1	' hemdle '	"". Loop without manual service inquiry															
	and '	freser of	rn Zane 1		1	UHL	UHL4W	12.21	264.39	188.96					26.94	12.76	0.00	0.00
	4-10		"" Loop without manual service inquiry		_								1					
	and '	y reserve	n - čone 2		2	UHL	UHL4W	20.32	264.39	188.96					26.94	12.76	0.00	0.00
	and i	The received	The Loop without manual service inquiry on Lone 3		3	UHL	UHL4W	31.33	264.39	188.96					26.94	12.76	0.00	0.00
43/110		TALLO	_3.03			OTIL	Dillaw	31.33	204.38	100.90		-	-		20.94	12.76	0.00	0.00
·	4-1//		and - Zone 1		1	USL	USLXX	54.74	714.84	421.47			 		42.19	12.76	0.00	0.00
	4-W/		ang - Zone 2			USL	USLXX	97.01	714.84	421.47		†	· · · · · · · · · · · · · · · · · · ·		42.19	12.76		
	4-10/10		200 - Zane 3		3	USL	USLXX	154.43	714.84	421.47		1		<u> </u>	42.19	12.76	0.00	
HIGH CAP 10	ITY U	DLED	141 LOOP															
	High	nity (In	and Local Loop - DS3 - Per Mile per														-	
	mon					UE3	1L5ND	15.33										
	High Terr	charper m	Local Loop - DS3 - Facility	1		UE3	UE3PX	F40.00										
	High					UE3	DESPX	518.29									-	
	mon	-13	- cacar coop - Grovers as tone per			UDLSX	1L5ND	15.33										ı
		hacily Uni -	Lecal Loop - STS-1 - Facility														-	
	Term	Han per mor	B			UDLSX	UDLS1	533.90				1						1
UNBUNDI. TO		ED TRA																
IN≡z	ROFFIC		ISDICATED TRANSPORT															
	Inter	- Chann-	Contrated Channel - DS1 - Per Mile per								!		1	1				
	mon!	Chan	insted Tranport - DS1 - Facility			U1TD1	1L5XX	0.66										
	Inter-	i on Chaise	maked transport - 0.53 - macasty			U 1 TD1	U1TF1	81.98					1				1	
	Inte		dicated Transport - DS3 - Per Mile per	 	-	01101	01111	01.50					 				<u> </u>	-
	mon			į		U1TD3	1L5XX	14.93					1]		
	Inter	's Change'	in religated Transport - DS3 - Facility		1		1		wto			1	1			<u> </u>		
	Term	lina per isvi-	₽F.			U1TD3	U1TF3	828.44										
1	Inter	- Chanci	Cortonled Transport - STS-1 - Per Mile per			***************************************												
	mon			ļ	ļ	U1TS1	1L5XX	7.06										
	Inter		Controlled Transport - STS-1 - Facility		1													
	117.	n'ing				U1TS1	U1TFS	908.93										
	Local		realed - 2-Wire Voice Grade - Zone 1			ULDVX, UNCVX	ULDV2	12.93 22.90					ļ	ļ				
	Loca		icaled - 2-Wire Voice Grade - Zone 2 icaled - 2-Wire Voice Grade - Zone 3	 		ULDVX, UNCVX ULDVX, UNCVX	ULDV2 ULDV2	36.46				 	ļ					
			P. TO P. Z. VIIIE VUICE GIZOS - ZORE 3		1 3	IULDVA, UNUVA	IULDYZ						1	1				

Version 110: 03/1 no

NEUNELLE	D NE	TORK EL	TMENTS - North Carolina												Attach	ment: 2	Evhi	bit: B
	T			T	1		" I		***				Svc Ordet	Svc Order			Incremental	
	1																	
														Submitted		Charge -	Charge -	Charge
ATEGO			DATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			Elec		Manual Svc	Manual Svc		Manual S
ATEGO,	1		" F CLEMENTO	pro	Zone	BCS	USUC			RATES (\$)			per LSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
														1	Electronic-	Electronic-	Electronic-	Electronic
					1										1st	Add'l	Disc 1st	Disc Add
				ļ											101	7.00) Grac rac	Disc Add
								Rec	Nonre	curring	Nonrecurring	g Disconnect			OSS	Rates (\$)		
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMÁN	SOMAN	SOMAN
	Local		"cated - 4-Wire Voice Grade - Zone 2		2	ULDVX, UNCVX	ULDV4	24.53							i			
	Local	hannel - Dro	inated - 4-Wire Voice Grade - Zone 3		3	ULDVX, UNCVX	ULDV4	39.04			1						† · · · · · · · · · · · · · · · · · · ·	
	Lace	annel - Da	licated - DS1 - Zone 1			ULDD1, UNC1X	ULDF1	31.11			† · · · · · · · · · · · · · · · · · · ·					 		
	Local		licated - DS1 - Zone 2	!		ULDD1, UNC1X	ULDF1	55.13			+		-		-		 	
-	Loca		licaled - DS1 - Zone 3	 		ULDD1, UNC1X	ULDF1	87.77		 	-				ļ		 	
	Local		Seled - DS3 - Per Mile per month	-	├ ──ॅ	ULDD3, UNC3X	1L5NC	1.14			+		-					
	Loca		Forted - DS3 - Facility Termination	 -	 	ULDD3, UNG3X	ULDF3	343.76									ļ	
	Local	and the	Stated - STS-1- Per Mile per month	-	ļ													
				<u> </u>	ļ	ULDS1, UNCSX	1L5NC	1.14										
	Local		insted - STS-1 - Facility Termination	<u> </u>	ļ	ULDS1, UNCSX	ULDFS	329.05										
NHANCEDE	X1Eh	LINK (E	.3)	<u> </u>	<u> </u>													
NOTE	The "	"thly rec:	ne and non-recurring charges below will	apply a	nd the	Switch-As-Is Char	ge will not appl	y for UNE com	binations pro	visioned as '	Ordinarily Com	bined' Networl	Elements.			1		
	: The ""	The recu	and the Switch-As-Is Charge and not t	he pan.	recurri	ng charges below	will apply for L	INE combination	ns provision	ed as ' Curren	tly Combined' !	Vetwork Eleme	nts.					
2-1315		PADE	" "OR USE IN A COMBINATION								T				***************************************	1		
	2-1/70	13 Loop 1	Trin Combination - Zone 1	T	1	UNCVX	UEAL2	17.22	****			l				1		
	2-146	'G Loop of	3) in Combination - Zone 2	1		UNCVX	UEAL2	29.82			**		-				 	+
***************************************	1 2-140		3) in Combination - Zone 3		3	UNCVX	UEAL2	46.93									 	
	Voice	ade CC	Per Month	 		UNCVX	1D1VG	1.46			 					ļ		
4.481157			FOR USE IN A COMBINATION	 	 	UNCVA	TID IVG	1.40		ļ	-						ļ	
	4.4/		Gode Loop in Combination - Zone 1	 	1	LINION OV	LIEAL 2	04.50		ļ								
	4.44				<u> </u>	UNCVX	UEAL4	24.52			ļ						<u> </u>	
			Grade Loop in Combination - Zone 2	_		UNCVX	UEAL4	41.71										
	4.3A	salog Vc	Grade Loop in Combination - Zone 3	<u> </u>	3	UNCVX	UEAL4	65.06										
	Moine	- infe 00 01 :	cambination - per month		l	UNCVX	1D1VG	1.46										
4,15110	ញ្ជូត្ត សហ	" DIGITA"	1009 FOR USE IN A COMBINATION													*		
	4-1/-0	Tilkbps (hg)	া Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	29.12		,		1	1					
	4-460	"Kbps to:	at Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	49.58			·					 	†	
	4.300	"Khos I'm	Pl Grade Loop in Combination - Zone 3			UNCDX	UDL56	77.35			·					 	 	·
	loci -	COCLIde) per month (2.4-64kbs)			UNCDX	1D1DD	2.30		·	+						<u> </u>	
4.41110		DIGITA	COP FOR USE IN A COMBINATION	 	 	GIVOLIA	10100	2.50		1	 					ļ		
147	d-\//		S Grade Loop in Combination - Zone 1	-	1	LINCOV	LIDICA	20.40			 							
	4-36/-			 	L	UNCDX	UDL64	29.12										
			at Grade Loop in Combination - Zone 2	<u> </u>		UNCDX	UDL64	49.58			ļ							
	- 'A/L b		lat Grade Loop in Combination - Zone 3		3	UNCDX	UDL64	77.35										
	JOCH :		r) - in combination - per month (2.4-64kbs)		<u> </u>	UNCDX	1D10D	2.30			.1							i.
2-11.12	E ISD'	OP FOF	DE 11 COMBINATION				1				1						1	1
	2-4/-0	TON Loca	 Combination - Zone 1 		1	UNCNX	U1L2X	22.33									· · · · · · · · · · · · · · · · · · ·	
	2-46/		Combination - Zone 2		2	UNCNX	U1L2X	37.81			1							
	2.1/-		Combination - Zone 3		3	UNCNX	U1L2X	58.81			1			 	· · · · · · · · · · · · · · · · · · ·		 	
	2-9/1	TIM COCIA	*FITE) - in combination - per month		1	UNCNX	UC1CA	4.13		·			l	 				
4.2500	E DS	TALLC	USE IN A COMBINATION				1			 	1		l		-	 	 	
	4-4/4		access Combination - Zone 1		1	UNC1X	USLXX	54.74			 	-	 				 -	
	4-1/1		acp in Combination - Zone 2		2	UNC1X	USLXX	97.01									-	
1	4-\W		aga in Combination - Zone 3	-		UNC1X	USLXX	154.43								ļ		L
	DS1		relien per month		3						<u> </u>							
					<u> </u>	UNC1X	UC1D1	18.48										1
2 V****			POSSICE TRANSPORT FOR USE IN A CO	DWBirty	TION													
	Inter	franscr	े प्लंड VG - Dedicated- Per Mile Per										1					
	Month					UNCVX	1L5XX	0.03										
	Inter	n Transco	2 time VG - Dedicated - Facility		T													· · · ·
	Term	Hinn per ner	4th			UNCVX	U1TV2	20.70										
4 11112	E VO!		TO SEICE TRANSPORT FOR USE IN A CO	DMBINA	TION						1							T
-	Into	Transc	* rere VG - Dedicated - Per Mile Per	Г	1		1			 			-			† · · · · · · ·		
	Mon		J. O DAVIDAGE SI MINO I SI		1	UNCVX	1L5XX	0.03			1	ł				1		
	into	- Tronger	timize VG - Dedicated - Facility	t	ļ	0.000	ILUXX	0.03		 	1	·				1	-	
				ĺ		LINIONAY	LIATE	22.42				Ī	1					
		ninn per mo			ļ	UNCVX	U1TV4	22.16			ļ							
D8 . it	TERC		TOT FOR COMBINATION	L	<u> </u>													
	inte:	Fransi	indicated - DS1 combination - Per Mile	İ]													
	per :-	194		L	İ	UNC1X	1L5XX	0.66		{							l	İ
	Intern	Transe	- Proficated - DS1 combination - Facility														T	
		ntion per rec	45		1	UNC1X	U1TF1	81.98									1	
0.27.0	TED	E TDA	FOR USE IN A COMBINATION	t	1		1	01,00		}	1	 	 	}		1	1	1

Morsion Tim; 03/1 Tim

UNBUN	no.E	D NE.	"ORK E"	EMENTS - North Carolina												Attach	ment: 2	Exhi	ibit: B
ATEGO		1		TATE ELEMENTS	Interi m	Zone	BCS	USOC		,,	RATES (\$)				Submitted Manually		Incremental Charge	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge -
						 			n	Nonr	curring	Nonrecurrin	g Disconnect		L	OSS	Rates (\$)	L	L
		İ					***************************************		Rec	First	Add'l	First	Add'l		SOMAN		SOMAN	SOMAN	SOMAN
		Inter	in Transm	Tedicated - DS3 combination - Per Mile															
		Per				<u> </u>	UNC3X	1L5XX	14.93									1	
		later	in Franse:	Conficated - DS3 - Facility Termination per				1											
	N	month	TOP TO	STORT FOR USE IN COMBINATION		1	UNC3X	U1TF3	828.44										
- 5				Ondicated - STS-1 combination - Per Mile			-												
			-10112-	- AND COLOR OF THE IMILE			UNCSX	1L5XX	7.06						1				
				Chalicated - STS-1 combination - Facility			ONCOX	112000	7.00			 		-					
			tion per nec				UNCSX	U1TFS	908.93			1							
4	40000	56 1/1	SOIGHTA	COP WITH 56 KBPS INTEROFFICE TRAN	SPORT						+								
		A series	16 Abps Long	Leap in combination - Zone 1		1	UNCDX	UDL56	29.12										
				Loop in combination - Zone 2		2	UNCDX	UDL56	49.58										
				Loon in combination - Zone 3		3	UNCDX	UDL56	77.35										
			Transp	***Cated - 4-wire 56 kbps combination -		İ						1							
		Inte	n ner mon!"	Desired Autre College and Links		-	UNCDX	1L5XX	0.03		1	-							
			in: Transm Termination	- Posticated - 4-wire 56 kbps combination -			UNCDX	U1TD5	20.01			1							1
	1.11110	64		TENDED LOOP WITH 64 KBPS INTEROI	FEICE	PANS		01105	20.01		 	+							
				Loop in Combination - Zone 1	100		UNCDX	UDL64	29.12		1								
				Loop in Combination - Zone 2			UNCDX	UDL64	49.58		+	 	+	+				-	-
			"bps Lore	Loop in Combination - Zone 3			UNCDX	UDL64	77.35				+	-	 			 	-
		Inter	- Transn-	" - ficated - 4-wire 64 kbps combination -							ļ				<u> </u>				
		Perti	cres mon!"			l	UNCDX	1L5XX	0.03		1								
			··· Transo-	Codicated - 4-wire 64 kbps combination -											T				
		Facili	cominatio :	per month			UNCDX	U1TD6	20.01		<u>l</u>				L				
4	17,11,1201	56 1/1	- DIGITA	SNDED LOOP WITH DS0 INTEROFFICE	ETRAN	SPOR	T												
				1 Loop in combination - Zone 1			UNCDX	UDL56	29.12										L
		14.00		i Loap in combination - Zone 2			UNCDX	UDL56	49.58										
		V 400	Tops in	Loop in combination - Zone 3		3	UNCDX	UDL56	77.35		-		-		 				
		mor	- Fadds	Transport - Dedicated - Per Mile per			UNCDX	1L5XX	0.03				İ				•		
-			Sighns Is a	Transport - Dedicated - Facility			DIVCOX	ILUAN	0.03		+		-		 				
		Ten	alan per are				UNCDX	U1TD5	20.01						İ				
4	n neg	6/1	- ⊃iGIT ′	EMIENDED LOOP WITH DS0 INTEROFFICE	ETRAN	SPOR							1						
		4-40	''Ybps Lr	Filtrap in combination - Zone 1		1	UNCDX	UDL64	29.12										<u> </u>
				Leap in combination - Zone 2			UNCDX	UDL64	49.58										
		Aasee	Hbps Lo	Leap in combination - Zone 3		3	UNCDX	UDL64	77.35										
		[450]	ppbe	Transport - Dedicated - Per Mile per							1.								1
		nvon/	111	7 T		<u> </u>	UNCDX	1L5XX	0.03										
		Terr	Hopsion Hopperion	্টেল Transport - Dedicated - Facility			UNCDX	U1TD6	20.01										
)s . Ui			31 NITERFOFFICE TRANSPORT			DINODA	01100	20.01			+	 						
		14-001-		note in Combination - Zone 1		1	UNC1X	USLXX	54.74		+	<u> </u>	 	+					
		4-00		no in Combination - Zone 2		2	UNC1X	USLXX	97.01			+							
		4-1001-		ing in Combination - Zone 3		3	UNC1X	USLXX	154,43					+	 				
		Interni	Franse	Selicated - DS1 combination - Per Mile															
		per				<u> </u>	UNC1X	1L5XX	0.66						L				
		Inter		Codenated - DS1 combination - Facility		1					1				1				
		Term	The per mo-			ļ	UNC1X	U1TF1	81.98		1								
t	וט . סו			DEBICATED DS3 INTEROFFICE TRANSPO	¥RT	ļ <u> </u>	101501		4		1				1				
		DS.º	- Loop in	and seation - per mile per month			UNC3X	1L5ND	15.33		-				-				
ĺ		DSS :	e actions en	ambination - Facility Termination per month			UNC3X	UE3PX	518.29										
		Inter	Transn	- Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	14.93		 							1	—
-		later -		- Continued - DS3 - Har like per Hontin			5.100/	I LLOVIA	14.55			1							
		Terroi	den per de				UNC3X	U1TF3	828.44										
s	577.7	DIGI		" PEDICATED STS-1 INTEROFFICE TRAN	SPORT														
		STS	al Loin !:	and ination - per mile per month			UNCSX	1L5ND	15.33										

Massion 1000; 03/4 100

1		MENTS - North Carolina	T	1											ment: 2	Exh	bit: B
ATEGOR		TATE ELEMENTS	Interi In	Zone	BCS	USOC			RATES (\$)			Submitted Elec	Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge -	Increment Charge -
			117.7				-	Nonrec	urrina	Nonrecurring	Disconnect			nee_	Rates (\$)	·	
a.v.							Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
STS men:	Car Focu	symbination - Facility Termination per													- COMPAN	COMPAN	SOMAN
Inter	- Transc	madicated - STS-1 combination - per mile		ļ	UNCSX	UDLS1	533.90										
D9f 1	15.	area - ara-r conspension - per mile			LINCEY	41.500											
		articated - STS-1 combination - Facility	<u> </u>		UNCSX	1L5XX	7.06										
	tion per rit				UNCSX	UtTFS	000.00										
DDITION 'L METIN	LEM	pt.			ONCOX	UTIFS	908.93										
When used :	- nart of	matly combined facility, the non-recurr	na cha	nes de	not apply but a S	witch As Is s	haras daan ann	1									
When used -	dinarii	mined network elements in All States, the	ne non-	recurri	na charges annly a	nd the Switch	As Is Charge	iy.									
Nonnequering	mently (whited Network Elements "Switch As Is"	Charge	(One a	ing trianges apply a	hingtien)	As is Charge of	oes not.									
Optional Fer	~ % Fu	7.15.	011111	(crite a	ppnes to each con	T T T T T T T T T T T T T T T T T T T											
		***************************************			U1TD1.	+											
Cles	rennel Co.	Mility Extended Frame Option - per DS1	- (ULDD1,UNC1X	CCOEF		0.00									
		The state of the s	<u> </u>		U1TD1.	CCOEF		0.00	0.00	0.00	0.00						
Clea	Sennel Cert	hilly Super FrameOption - per DS1	- 1		ULDD1,UNC1X	CCOSF		0.00	0.00								
Clea	ennel Car	(SF/ESF) Option - Subsequent			ULDD1, U1TD1.	00005		0.00	0.00	0.00	0.00						
Agtis*	ner DS1		1		UNC1X, USL	NRCCC		104.70	22.00	4.00							
					U1TD3, ULDD3.	INCCC	-	184.76	23.80	1.99	0.78						
G-b4	anty Option	Selection and Activity - per DS3	i		UE3, UNC3X	NRCC3		218.92	7.66	0.7570							
MIII. TIPLEYS						MICOU		2 10.32	7.00	0.7576	0.00						
DS1		. System per month			UNC1X	MQ1	168.69										
OCU	COCI (E)	DS1 to DS0 Channel System - per				11110	100.00										
mon:		and for a Local Loop			UDL	1D1DD	2.30										
loci.	300L(r) -	OS1 to DS0 Channel System - per				1.0.00	2.00										
mon'	1-54kb-1	that connection to a channelized DS1															
Loca"	connel to "	SWC as collocation			U1TUD	1D1DD	2.30	1									
2000	THI CON	- DS1 to DS0 Channel Systsem - per					2.00										
mon	a Loce				UDN	UC1CA	4.13										
Swin	o⊬ cor.	DS1 to DS0 Channel System - per															
	read for com-	adian to a channelized DS1 Local Channel															
in the	- Pa SWC -	cellecation			U1TUB	UC1CA	4.13						- 1				
14ale-	= 4a CO-11	in DS0 Channel System - per month					_										
mset,	Local Lo	7			UEA	1D1VG	1.46	1									
Mains	saa COU.	To DS0 Channel System - per month									•						
1156		or channelized DS1 Local Channel in the															
DS3	Glas collin				U1TUC	1D1VG	1.46										
ISTS-		System per month			UNC3X	MQ3	268.06										
IDS :		Tel System per month Uppe per month			UNCSX	MQ3	268.06										
DS		connection to a channelized DS1 Local			USL	UC1D1	18.48										
		SMC as collocation) per month			11477114												
		Interoffice Channel per month			U1TUA	UC1D1	18.48										
1053	ince Hei	Inferoffice Channel per month			U1TD1	UC1D1	18.48										
mon"	wee Der v	used with Local Channel per															
mon:					ULDD1	UC1D1	18.48										

Moreon 100:03/11 1965

UNBUNDLE	D NE .	MORK FILE	MENTS - South Carolina												Attach	ment: 2	Exhi	ibit: B
CATEGOP**			PATE ELEMENTS	Interi m	Zone	всѕ	usoc			RATES (\$)			Submitted Elec	Submitted	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
								Rec	Nonred	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
				<u> </u>														
UNBUNDLED		E ACC		!	1									<u> </u>	<u></u>			
2.11.10			41 AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE!	.00P													
		" hundler "	Loop including manual service inquiry	1		İ					l							1
		eserva*	- Jone 1	-	1	UHL	UHL2X	11.02	129.52	79.24	50.37	7.93						
		Sundle	Loop including menual service inquiry			CICH	1118 20	10.50	400 F0	70.04	F0 37	7.00	1	ŀ				
	8 fz	eserva!	Fone 2	 	22	UHL	UHL2X	12.56	129.52	79.24	50.37	7.93	 					ļ
	& face	reserva!	Loop including manual service inquiry		3	UHL	UHL2X	13.11	129.52	79.24	50.37	7.93						<u> </u>
	2 (8)	Sandio	Loop without manual service inquiry		-	TOTIL	UIILZA	13.11	123.32	15.24	30.31	1.93			ļ			
	and	Ty reserve	a . Pone 1		1	UHL	UHL2W	11.02	104.49	66.50	50.37	7.93	ļ.				Ì	
	2 W/	's 'sunding'	1. Leop without manual service inquiry	-	<u> </u>	0112	OVILE!!	11.02	104.40	00.00	50.51	7.00	+		1			
	and -	dy resentation	n - Zone 2		2	UHL	UHL2W	12.56	104.49	66.50	50.37	7.93						
	2 W/	obundled "	Loop without manual service Inquiry	1				.2.50		55.50	1		 					
	and	Hy reserving	e - Zone 3		3	UHL	UHL2W	13.11	104.49	66.50	50.37	7.93					ŀ	
4.000	FHIC	RATE	WAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP													
	4 W	Shundle	C. Loop including manual service inquiry	T	1				·									
	and "	flir resent in	⇔ - Zone 1		1	UHL	UHL4X	18.42	158.18	107.89	55.12	10.38						
	4.487	inhundler' '	୍ୟ Loop including manual service inquiry		I													
	and for	^{an} y resentific	n - Zone 2	L .	2	UHL	UHL4X	16.48	158.18	107.89	55.12	10.38		-				
	4-AA/95	Inhundles	ିମ୍ମ Loop including manual service inquiry	}														
	anti	ty resease.	n Zone 3	<u> </u>	3	UHL.	UHL4X	19.37	158.18	107.89	55.12	10.38						1
	4.445	inhundle:	Coop without manual service inquiry				I											4
	and	y reserve	5 - Jone 1		1	UHL	UHL4W	18.42	133.14	95.16	55.12	10.38				ļ		
	4.585	Thundin	Loop without manual service inquiry		1			40.40	400.44	05.40	55.40	40.00			į.			
		y reserv			2	UHL	UHL4W	16.48	133.14	95.16	55.12	10.38	-			-		
1	and 1	cunore:	Fig. Loop without manual service inquiry		1	UHL	UHL4W	19.37	133.14	95.16	55.12	10.38						
4 0776		By reserved.	r 20ne 3	 	1-3-	Uni	UNL44V	19.37	133.14	93.16	33.12	10.38	+					+
		ST Digitar L	non - Zone 1	 	1 1	USL	USLXX	91.44	253.03	157.89	44.80	11.73	+			1		
			onn - Zane 2	†~~~~		USL	USLXX	156.40	253.03	157.89	44.80	11.73						
			nop Zone 3			USL	USLXX	263.52	253.03	157.89	44.80	11.73						
HIGH CAPAC	ITY UNIO	TOLED L	TAIL LOOP		1												1	1
	High-	nolly United	and Local Loop - DS3 - Per Mile per		1					•							<u> </u>	1
	mon!	•				UE3	1L5ND	14.10							i		1	
	High	anity Unit	-find Local Loop - DS3 - Facility				1											
	Terrei	fon per min	th			UE3	UE3PX	352.31							1			
	High	moity United	" Local Loop - STS-1 - Per Mile per	1							1							
	mon				-	UDLSX	1L5ND	14.10										
			wind Local Loop - STS-1 - Facility			UDLCV	LIDL C1	200 51										
UNBUNDLED		lion per men		_		UDLSX	UDLS1	360.51					-					+
			DEDICATED TRANSPORT		ļ		+				-		+			1		+
110			Devicated Channel - DS1 - Per Mile per		-		-									1		+
	month	· segmin	and Chamer - Do F - Fer Mile per			U1TD1	1L5XX	0.39										
		or Channel	Dedicated Tranport - DS1 - Facility	 		V11.D1	- 20///	3.38										
	Termina					U1TD1	U1TF1	88.71				1						
			Dedicated Transport - DS3 - Per Mile per															
	month					U1TD3	1L5XX	9.22										
	Intero@	ce Channel	Dedicated Transport - DS3 - Facility											,				
	Termin	elian per mor	th			U1TD3	U1TF3	1012.75								100		
			Pedicated Transport - STS-1 - Per Mile per															
	month					U1TS1	1L5XX	9.22						L			.	4
			Dedicated Transport - STS-1 - Facility															
	Term				ļ <u> </u>	U1TS1	U1TFS	1012.63					ļ			ļ		_
			icaled - 2-Wire Voice Grade		ļ	ULDVX	ULDV2	17.63					 			-	 	
			kated - 2-Wire Voice Grade Rev Bat	-		ULDVX	ULDR2	17.63								ļ	-	+
			icated - 4-Wire Voice Grade			ULDVX, UNCVX	ULDV4	19.02					+	<u> </u>	 	 	 	+
L	Focal	nonnel - Ev	scalart - DS1 - Zone 1	J	11	ULDD1, UNC1X	ULDF1	49.01			l	l		1	L	L	L	

Marsion 1000: 03/11005

NEUNI LEUN	į ··	ORKELL	**ENTS - South Carolina					,			 .					ment: 2	Exhi	bit: B
ATEGOP :			TE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge • Manual Svc Order vs, Electronic- Disc 1st	Increment Charge Manual Sy Order vs Electronic Disc Add
								Rec		curring		ng Disconnect				Rates (\$)		1
Loca	<u></u>	annel - Da	aled - DS1 - Zone 2		-	LE DD4 LINGAY	UI DE4	80.87	First	Add'l	First	Add't	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Loca		anel - D	Taled - DS1 - Zone 3			ULDD1, UNC1X ULDD1, UNC1X	ULDF1 ULDF1	219.28					-					
Loca		anel C	sied - DS3 - Per Mile per month			ULDD3, UNC3X	1L5NC	13.72			<u> </u>	-						
Lnca		annel - De	ated - DS3 - Facility Termination			ULDD3, UNC3X	ULDF3	512.90				-	 					
Lec		nnel - Deci	cated - STS-1- Per Mile per month			ULDS1, UNCSX	1L5NC	13.72				-						ļ
Loca		annel - Com				ULDS1, UNCSX	ULDFS	500.37										1
HANCED EXTER		LINK (ET	.1															<u> </u>
NOTE: The		hly rec'	and non-recurring charges below will ap	ply a	nd the	Switch-As-Is Charg	e will not ap	ply for UNE com	binations pro	visioned as '	Ordinarily Con	nbined' Networ	k Elements.					
NOTE: The		hly recommo	and the Switch-As-Is Charge and not the	e non-	recurri	ing charges below v	will apply for	UNE combination	ons provision	ed as 'Curren	tly Combined	Network Eleme	ents.					
2.111RE VO		PADE .	OR USE IN A COMBINATION				T			ľ	ſ		T					
2-15		G Loop (**	Combination - Zone 1		1	UNCVX	UEAL2	19.18										
2-1		G Loop (F	in Combination - Zone 2		2	UNCVX	UEAL2	26.60										
2.46		G Loop 6	: Combination - Zone 3		3	UNCVX	UEAL2	32.73			ļ							
4.PPRE VO		de COC	FOR USE IN A COMBINATION		ļ	UNCVX	1D1VG	0.64				-	1					
1/4/4		halog Ver	rade Loop in Combination - Zone 1		1	UNCVX	UEAL4	37.48				-	ļ			-		
4-45		halog Ver	Frade Loop in Combination - Zone 2		2	UNCVX	UEAL4	50.47			 	+						
4-1/		halog Vei	rade Loop in Combination - Zone 3		3	UNCVX	UEAL4	49.89			1		†					
iVoic		rde ČOC! ···	combination - per month		1	UNCVX	1D1VG	0.64										
4.5° : RE 56 °	¥4 (DIGITA'	TO FOR USE IN A COMBINATION															
4.0		SKbps Digit	Grade Loop in Combination - Zone 1		1	UNCOX	UDL56	34.42										
4.16		SKbps Digit	Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	39.09										
4.1/		aKbps Dim	* Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	39.95										
4.1-10# 64		OOCL(##***	per month (2.4-64kbs)			UNCDX	1D1DD	1.37				.						
4.5195.64		Mbps Dr	FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1		ļ.,	UNCDX	UDL64	24.40			-							
4.0		Kbps (in	Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	34.42 39.09										
4-1/		Kbps (in	: Frade Loop in Combination - Zone 3		3	UNCDX	UDL64	39.95				 						<u></u>
ioc		COCIA	in combination - per month (2.4-64kbs)		<u>-</u> -	UNCDX	1D1DD	1.37				 	-					
2.4.10E ISD		OP FOR	M COMBINATION		l	0.100%	1.0.00	1.07				-						
2-1/	üm Ş	ON Loon	embination - Zone 1		1	UNCNX	U1L2X	28.99						1			 	
2-14		DN Long	. ambination - Zone 2		2	UNCNX	U1L2X	37.67			1							
2.44		DM Loor	ambination - Zone 3		3	UNCNX	U1L2X	43.36										
2.00		UN COCI E	ITE) - in combination - per month			UNCNX	UC1CA	2.94										
4-1111 RF. DS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TALLO	OR USE IN A COMBINATION															
4-\A/	7 50	1 Digital	in Combination - Zone 1		1	UNC1X	USLXX	104.50				.						
4-1//	90 m = 10 70 . 1 . 50	1 Digilar	in Combination - Zone 2			UNC1X	USLXX	178.74										
DS 1		1 Digital Lin com	tion in Combination - Zone 3		3	UNC1X UNC1X	USLXX UG1D1	301.17 9.94										
2 1*** PE VO	77 - 3	DADE IN	OFFICE TRANSPORT FOR USE IN A COM	ARIN'A	TION	UIVOIX	OC IDI	9.94			-	-						
Inte		Fransm	erre VG - Dedicated- Per Mile Per		1101			1				 						
Mon			3 2000000000000000000000000000000000000		l	UNCVX	1L5XX	0.02										
Inte		ranso	wire VG - Dedicated - Facility		İ							T						†
Terr		on per ordi	4			UNCVX	U1TV2	22.36										
4 1511RE VO		RADE IN	POSSICE TRANSPORT FOR USE IN A COM	NB irio	TION													
ints		Transc	wire VG - Dedicated - Per Mile Per		į]					
Mon					ļ	UNCVX	1L5XX	0.02				ļ						
Inte.		Transor	wire VG - Dedicated - Facility		1	LINGUA	LIATI IA	40.50										
DS HITER		no per me	T FOR COMBINATION			UNCVX	U1TV4	19.58	******		- 	<u> </u>						
linte		France	relinated - DS1 combination - Per Mile		-							 	<u> </u>					
per					İ	UNC1X	1L5XX	0.31										
in(e		Transfir	Particated - DS1 combination - Facility								1	1	T					T
Ten		on per mo :	1			UNC1X	U1TF1	70.97										
DS2 INITER		E TRAS	T FOR USE IN A COMBINATION															
into		Transc	relicated - DS3 combination - Per Mile				l											
Per			D02 F 7			UNC3X	1L5XX	7.38			1		-					
Inte		Transc	ordinated - DS3 - Facility Termination per			LINCSY	U1TF3	040.00										
1 (0.00)	-					UNC3X	UTIF3	810.20					1					1

UNBUNE'.	D NT	CRKE	TENTS - South Carolina												Attach	ment: 2	Exhi	bit: B
:ATEGOP**			OATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)				Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Çharge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'l
				<u> </u>	<u> </u>			_	Nonr	ecurring	Nonrecurrin	g Disconnect	†	1	OSS	Rates (\$)	ļ	
				†				Rec	First	Add'1	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
ST0-1	INTE	ICE TP	ORT FOR USE IN COMBINATION		1													
	Inte	Transr	indicated - STS-1 combination - Per Mile		1													
	Perfi					UNCSX	1L5XX	7.38			1		1					
	Inter	- Transm	indicated - STS-1 combination - Facility	1	1													
	Term	Gen per a tri				UNCSX	U1TFS	810.11				<u> </u>	<u> </u>			<u> </u>		
4.15117	9 55 111	NGIT/	WITH 56 KBPS INTEROFFICE TRAN	ISPO														
	d-wie-	Firster 1	rieg in combination - Zone 1		1	UNCDX	UDL56	34.42		<u> </u>		1						
	4 -14717	Phos Lar	on in combination - Zone 2		2	UNCDX	UDL56	39.09				ļ	_					
	A-wi-	<u> pps Lorr</u>	ene in combination - Zone 3	-	3	UNCDX	UDL56	39.95					-					
1	Par 1	Transc	indicated - 4-wire 56 kbps combination -			UNCDX	1L5XX	0.02										
	inter	rer moei	relicated - 4-wire 56 kbps combination -	-		UNCDA	ILUAN	0.02				+	· 					-
	Face	Termination o	or month	1		UNCDX	U1TD5	15.42										
4.55110	5 64 F	DIGITA	TENDED LOOP WITH 64 KBPS INTERO	FERCE	PANS		0,100	10.42				 						
	d-vari	- Phas Lorent	rep in Combination - Zone 1	1		UNCDX	UDL64	34.42							-		 	
	4.00	Shos Le	Leep in Combination - Zene 2	+		UNCDX	UDL64	39.09										
	A-assire.	- Phps Lorr	ree in Combination - Zene 3	† -		UNCDX	UDL64	39.95					1			Ì		
	Inte	ra Transii	Indicated - 4-wire 64 kbps combination -															
	Per !-	d per month				UNCDX	1L5XX	0.02									1	1
	Inter	c Transp	"reficated - 4-wire 64 kbps combination -		-									T	1			
	Facility	Termination	··· month			UNCDX	U1TD6	15.42										
4.34110	E 56 V"	DIGITA'	SNOED LOOP WITH DS0 INTEROFFIC	ETRA														
	4-000	" kbps t	long in combination - Zone 1			UNCDX	UDL56	34.42						ļ				
	4-110	thps to	ann in combination - Zone 2		2	UNCDX	UDL56	39.09				 		ļ	ļ			<u></u>
	4-00	13 lobps Lov	on in combination - Zone 3		3	UNCDX	UDL56	39.95						1	1	ļ		
		"5 khps"	ित Transport - Dedicated - Per Mile per			UNCDX	1L5XX	0.02		1	1							
	anores:	4 libps In 1	Transport - Dedicated - Facility	 	-	ONCOX	ILDAA	0.02						1		1		
	Term	tion per per a	* Transport * Detrosters * nacinty	ļ		UNCDX	U1TD5	15.42										1
47,115	F 641	DIGITA	CENDED LOOP WITH DS0 INTEROFFIC	ETRA	ISPOR		01100	10.42				 	· · · · · · · · · · · · · · · · · · ·					
	8-97	kbps Lore	coop in combination - Zone 1	T		UNCDX	UDL64	34.42							1			
	4-07	Phps Lo	. cop in combination - Zone 2		2	UNCDX	UDL64	39.09		~			•					
	4.00	i Pbps Ud	rop in combination - Zone 3 Transport - Dedicated - Per Mile per			UNCDX	UDL64	39.95								· ·		
	14-000	Whps !	Transport - Dedicated - Per Mile per	T														
	imon"				1	UNCDX	1L5XX	0.02										
ı	4.00	Tabbs II.	Transport - Dedicated - Facility		1								1			1	1	
	Tems	Thin per need				UNCDX	U1TD6	15.42						·		 		
DS 1	MGITA!		INTERFOFFICE TRANSPORT	-		LINGAY	LICLYO	104.50		1				ļ	ļ	 	ļ	
-	4-10/10	3S1 Digite! 3S1 Digital	in Combination - Zone 1		2	UNC1X UNC1X	USLXX	178.74		-	_			ļ		ļ		
	4-W		in Combination - Zone 2 in Combination - Zone 3	-	3	UNC1X	USLXX	301.17						 			 	
	Inter	o Transp	Padicated - DS1 combination - Per Mile	+	1	ONOIX	DOLAN	301.17	· · · · · · · · · · · · · · · · · · ·			+	+	 		1	 	
		rih	STORIEG DOT COTTONIATOR TO MILE		1	UNC1X	1L5XX	0.31					1			ł		
				 			120701	5.0.					1	1	1			
			Conficated - DS1 combination - Facility			l												
		apou becie.	15		ļ	UNC1X	U1TF1	70.97			-							
DS3 C			ARDICATED DS3 INTEROFFICE TRANSP	T	-	UNC3X	1L5ND	14.10		1			+	-				+
	DD3 i	toop in a	ambination - per mile per month	+	+	DIVUSA	ILUND	14.10	-				+	+			-	
	nea L	ecal Loop is s	embination - Facility Termination per month			UNC3X	UE3PX	352.31		1	1				1			
			Dedicated - DS3 - Per Mile per month		+	UNC3X	1L5XX	7.38		-						1		1
			Dedicated - DS3 combination - Facility	+	-		1								1			
		elion per me				UNC3X	U1TF3	810.20										
STS.			DEDICATED STS-1 INTEROFFICE TRA	NSPOR	T					1								
			combination - per mile per month	T		UNCSX	1L5ND	14.10										
	STS-	Tarial Long In	rembination - Facility Termination per														1	
	menth					UNCSX	UDLS1	360.51										ļ
			inclinated - STS-1 combination - per mile															
	pern	199				UNCSX	1L5XX	7.38				1			1	1		<u> </u>

Marsion TRO: 03/1

UNBUNP .E	DNC	MORKI	ENTS - South Carolina												Attach	ment: 2	Exhi	bit: B
CATEG O⊅∷	POPPELL NEW PLANTERS FRANCISCO		ATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)			I .	Submitted		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge -
									Vanca		Na	Di		L			5.00 101	
		· · · · · · · · · · · · · · · · · · ·			-			Rec -	Nonrec First	Add'l	Nonrecurring First	Add'i	SOMEC	SOMAN	SOMAN	Rates (\$)	SOMAN	SOMAN
	1	Transpir alian per mu	- dicated - STS-1 combination - Facility			UNCSX	U1TFS	810.11	Filst	Auu I	FIISt	Addi	SUNIEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
ADDITIONAL 1		ELEM				DIVOON	011173	010.111						-			ļ	+
When		nart of	conting combined facility, the non-recurr	na cho	raes de	not apply but a s	Switch As Is c	harge does anni	lu				 					
Windo		dinarily	hined network elements in All States, ti	10 000	rocurri	na charges anniv a	nd the Switch	As le Charge d	one not				1					
None		rently	"and Network Elements "Switch As Is"	Charce	(One a	abblies to each com	hingtion)	As is charge u	des not.				!					+
Orthon		8 Fill	a rection Ettinores Conton As Is	C/1/21	10116	ppines to exert con	iomation,	+					ļ			ļ		
	Cler	innel Ca	Extended Frame Option - per DS1			U1TD1, ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
			_ 1311000 1101100 1311100 1311100 1		-	U1TD1.	10001	 	0.00	0.00	0.00	0.00	 					
	Clos-	ennel Co	** Super FrameOption - per DS1 ** (SF/ESF) Option - Subsequent			ULDD1,UNC1X ULDD1, U1TD1,	CCOSF		0.00	0.00	9.00	0.00						
	Agte	o <u>r DS</u> I	у орган с объедием	1		UNC1X, USL	NRCCC		185.26	23.86	1.99	0.78						
		erily Option	Pisequent Activity - per DS3	i		U1TD3, ULDD3, UE3, UNC3X	NRCC3		219.58	7.69	0.737	0.00						
Militaria	IDLE																	
		S0 Char-	vslem per month			UNC1X	MQ1	123,71					l			1.		
		COCHAR	DS1 to DS0 Channel System - per					1					1					
		: d-64kbs:	of for a Local Loop		·	UDL	1D1DD	1.37										
	1	n coci (di- n d-64kb)	PS1 to DS0 Channel System - per - For connection to a channelized DS1															
	Local	annel in	rams SWC as collocation	L		U1TUD	1D1DD	1.37					1	ļ				l .
	2-win	Taliforni Steri COC	EV - DS1 to DS0 Channel Systsem - per			UDN	UC1CA	2.94										
	กาดเก	n tod for o	(C) - DS1 to DS0 Channel Systsem - per Sign to a channelized DS1 Local Channel															
		nne SWC n nne CO(To DS0 Channel System - per month			U1TUB	UC1CA	2.94										
		: A Local Li		L	1	UEA	1D1VG	0.64										
	Wole:	mile COC: rmnnectiv	to DS0 Channel System - per month a channelized DS1 Local Channel in the															
	sam:	***C as collect	**Sept.		1	U1TUC	1D1VG	0.64										
	DSC STS	31 Chann	System per month			UNC3X	MQ3	165.62										
		- ⊃S1 C+	System per month		1	UNCSX	MQ3	165.62										1
	DS:	Tused	inna permonth	L	1	USL	UC1D1	9.94										1
		ा (used ा in the same	presiden to a channelized DS1 Local TVC as collocation) per month			U1TUA	UC1D1	9.94										
	DS1	Used	deroffice Channel per month			U1TD1	UC1D1	9.94										
	DS3 F more	- Tage Uni	COCI) used with Local Channel per			ULDD1	UC1D1	9.94										

Morsion 1000: 03/1 11:06

UIADOM:	EUNE TORK E	* ************************************		.,										Attach	ment: 2	Exhi	ibit: B
CATEGOP		TOTE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)				Submitted Manually	Incremental Charge - Manual Svc Order vs Electronic-	Incremental Charge - Manual Svo Order vs Electronic-	Incremental Charge - Manual Svo Order vs Electronic-	Increments Charge - Manual Sy Order ve. Electronic
				-										1st	Add'l	Disc 1st	Disc Add
							Rec	Nonrecurring	* 4 4 7 1	Nonrecurring		COMEO	2011411		Rates (\$)		
		The state of the s		-			1	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
IINBUNDI ED	EXCHANGE ACCE	00P	-	-		+											
	REHIG RATE	AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP								 	 				
	2 William Imbundler	1 Loop including manual service inquiry									-						
	8 fer il i reservati	to Cone 1		1	UHL	UHL2X	12.45	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.3
	2 William Sundka	Loop including menual service inquiry															
	& facility reservati	Cone 2	<u> </u>	2_	UHL	UHL2X	16.27	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.3
	2 W bundler 8 fact in eservati			3	1 11 11	10000	24.00	070.04	224.00		20.44						
	8 fact reservations as a servation of the servation of th	Loop without manual service inquiry	-	1-3-	UHL	UHL2X	21.28	270.01	234.63	74.54	39.14		ļ	20.35	10.54	13.32	13.3
	and in the resen		1	1	UHL	UHL2W	12.45	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.3
	2 Wer Strundler		<u> </u>	1	7.76		12.70	01.55	20.02	10.00	1,71	 	 	20.55	10.54	13.32	10
	and in this reserv		1	2	UHL	UHL2W	16.27	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.3
	2 White houndle																
	and to the reserv		TID	3	UHL	UHL2W	21.28	31.99	20.02	10.65	1.41	ļ		20.35	10.54	13.32	13.3
4-17-15	9E HIG1 OF RATE 4 Mars Schundler	"AL SUBSCRIBER LINE (HDSL) COMPA "Loop including manual service inquiry	TIBLE	COOP								ļ					
i	and firstly reserv	Zone 1		1	UHL	UHL4X	16.02	279.60	244.22	74.54	39.14			20.35	10.54	40.00	40.0
	4-W - bundle	Loop including manual service inquiry	 		0112	OTIETA	10.02	219.00	244.22	74.54	39.14		-	20.35	10.54	13.32	13.3
	and his law reserv	Zone 2		2	UHL	UHL4X	20.93	279.60	244.22	74.54	39.14	1		20.35	10.54	13.32	13.3
	ABM "Inhundle:	Loop including manual service inquiry												20.00	10.0-1	10.02	10.0
	end : ""y reserv		L	3	UHL	UHL4X	27.37	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.3
	d-W hundle	Loop without manual service inquiry															
	and by reserv		1	1	UHL	UHL4W	16.02	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.3
	4-W Schundler and Silvy reserv	11 Stoop without manual service inquiry 11 n - Lone 2		2	1 11 11	1.01.01.45.67		24.22				1					
	4.W shundle			ļ <u><</u>	UHL	UHL4W	20.93	31.99	20.02	10.65	1.41	ļ		20.35	10.54	13.32	13.3
l	and in the reserv		l ,	3	UHL	UHL4W	27.37	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.3
4,9776	PE DS: PALLO		<u> </u>	1	0.10	OHEW	27.01	31.55	20.02	10.03	1,41			20.33	10.54	13.32	13.0
	4.4Min - 1 Digita	Comp. Zone 1		1	USL	USLXX	66.39	313.08	219.72	96.86	40.45			18.98	8.43	11.95	11.9
	4-Win Fig. I Digita	7 - Zone 2			USL	USLXX	86.71	313.08	219.72		40.45			18.98	8.43	11.95	
	[4-Win HS1 Digital			3	USL	USLXX	113.38	313.08	219.72	96.86	40.45			18.98	8.43	11.95	11.9
HIGH CAT	SITY UP TO LED I	L.OOP															
	High Incity Un	and Local Loop - DS3 - Per Mile per			1150	(1.5115											
	High mody Un	Local Loop - DS3 - Facility	-	-	UE3	1L5ND	10.57					<u> </u>					
	Terr in perio	Second Eddy - Both - Ceasing			UE3	UE3PX	430.38										
	High maily (In	Local Loop - STS-1 - Per Mile per	 		0120	OLSI A	450.50										
	01011				UDLSX	1L5ND	10.57					ł					ŀ
	High re-nity Un														T		
	Terra callan per n				UDLSX	UDLS1	447.75										<u> </u>
UNBUNDLED	DEDM GO TRAM ROFEM GMANNET	TOICATED TRANSPORT										1.					
1160	Inter Charc	icated Channel - DS1 - Per Mile per		-								ļ					ļ
İ	mon				U1TD1	1L5XX	0.41					1					
-	Internit is Chang	relicated Tranport - DS1 - Facility	 		OTIDI	TEOXX	0.41			†							-
	Term - Con	·			U1TD1	U1TF1	89.54										
	Inter Chann	- Ponted Transport - DS3 - Per Mile per	I														
	mon"				U1TD3	1L5XX	2.69										
	Inter-Tim Chann				LIMTDO	LIATEO	070.04										
	Interestina per n		-	-	U1TD3	U1TF3	976.34										
	mons				U1TS1	1L5XX	2.69;										
	Inter Chane	**ficated Transport - STS-1 - Facility		1	0.101	TEUAA	2.09			-							
	Terror simo	, , , , , , , , , , , , , , , , , , , ,			U1TS1	U1TFS	976.70										
	Loca				ULDVX, UNCVX	ULDV2	19.76										
	Local Commel - C				ULDVX, UNCVX	ULDV2	25.81										
	Lace onnel - [eled - 2-Wire Voice Grade - Zone 3	L	3	ULDVX, UNCVX	ULDV2	33.74										

JNBUND L	ED Nr	"ORK F" "	TENTS - Tennessee													ment: 2		bit: B
	1												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
	-			1									Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
				Interi									Elec	Manually	Manual Svc	Manual Svc	Manuai Svç	Manual Svc
CATEGOP	-		TATE ELEMENTS	Bu	Zone	BCS	USOC			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
	į			1 1911									,	,	Electronic-	Electronic-	Electronic-	Electronic-
	1												ļ	1	1st	Add'i	Disc 1st	Disc Add'l
					ļ						T			l		i	Disc 1st	Disc Audi
					ļ ——			Rec	Nonrecurring	4		g Disconnect	201150	001141		Rates (\$)	SOMAN	SOMAN
	1,		and O Wise Voice Conda Day Bot		ļ				First	Add'l	First	Add'l	SUMEC	SOMAN	SOMAN	SUMAN	SUMAN	SUMAN
	Lose	conel-+ -	riad - 2-Wire Voice Grade Rev. Bat					40.70					1					
	Zann				11	ULDVX	ULDR2	19.76			ļ	ļ						
1	Localii	nonel - Dr	elled - 2-Wire Voice Grade Rev. Bat			LII DVAV	LU DDG	05.04			1							
	Zon: " f.ec:			ļ		ULDVX	ULDR2	25.81			ļ	 						
		, with a	Had - 2-Wire Voice Grade Rev. Bat	1			LIK DDO	33.74					1					
	Zone	annel - Carri	tied - 4-Wire Voice Grade - Zone 1	+		ULDVX ULDVX, UNCVX	ULDR2 ULDV4	20.91			-							
	Local		ded - 4-Wire Voice Grade - Zone 1			ULDVX, UNCVX	ULDV4	27.30				 				<u> </u>		
	Lecc	i annel - Ci	1ad - 4-Wire Voice Grade - Zone 2			ULDVX, UNCVX	ULDV4	35.71			 		 		↓		ļ	
	Local Local	rennel - II	red - DS1 - Zone 1	-		ULDD1, UNC1X	ULDF1	41.68					 					
				-				54.43			 	 	+					
	Local	heanel - Dini Heanel - Dini	#9d - DS1 - Zone 2 * Had - DS1 - Zone 3			ULDD1, UNC1X ULDD1, UNC1X	ULDF1 ULDF1	54.43 71.17			-	+	+					-
	Loca	impinel - E	rated - DS3 - Per Mile per month		1 3	ULDD3, UNC3X	1L5NC	71.17 8.22			 	 	+	 				
	Loc			—							 							
	Loca	Cannel - Dell Cannel - Dell	mated - DS3 - Facility Termination med - STS-1- Per Mile per month	 		ULDD3, UNC3X ULDS1, UNCSX	ULDF3 1L5NC	703.00 8.22			_	+					ļ	-
	1.00			 								<u> </u>						-
FAULANCES	Loce1	LINK (EC.	saled - STS-1 - Facility Termination AND THEIR COMPONETS		-	ULDS1, UNCSX	ULDFS	689.53			+		1			-		
ENHANCED E	E: The	- 1-ly reci	and non-recurring charges below will		.L	Product As In Chase		h. for UNIT on	L	dalanad aa l	Ondin adle. Com	abinadi biatum		 	 	 		
	E: The		and the Switch-As-Is Charge and not											 -	 			-
	RE VOID	ORADE!	OR USE IN A COMBINATION	The nen	recum	Ing charges below	will apply for	ONE COMBINAL	lous provision	das Culter	niy Comoineu	Network Elemi	Tits.	 	 	 	+	
	2.4/6	/G Loop (in Combination - Zone 1		1	UNCVX	UEAL2	19.04				+	 			_		
	2-V/	'G Loop (in Combination - Zone 2	+	2	UNCVX	UEAL2	24.87				-	1	ļ	 	ļ		+
	2.V.//	1/S Loop (Combination - Zone 3	-	3	UNCVX	UEAL2	32.52					1	ļ	 			+
	Voice	erade COC	* Month	+	1-3-	UNCVX	1D1VG	1.05			 			 		·····		
A 11110	SE AO.	PADE	OR USE IN A COMBINATION			DINCVA	10100	1.00						 	ļ		-	-
4.	4.45	=20g \/² ·	and Loop in Combination - Zone 1		+	UNCVX	UEAL4	28.40			+	-	1	.	 	<u> </u>	 	
	4-3/7	natog Ve	and a Loop in Combination - Zone 2	+	2	UNCVX	UEAL4	37.10			 			 	 			
	8.44	halog Viria	rade Loop in Combination - Zone 3	+	3	UNCVX	UEAL4	48.51				+	1	· · · · · · · · · · · · · · · · · · ·			 	
	Voice	ide COC	combination - per month			UNCVX	1D1VG	1.05					1	ł	+			+
4.35.75	F 56	DIGITA	P FOR USE IN A COMBINATION	+	 	ONGEN	10170	7.00			+	-	+	 	 	 	<u> </u>	-
	4-10/	6Kbps D	Grade Loop In Combination - Zone 1	 	1 1	UNCDX	UDL56	35.76			-			 	 	1		+
	4-55	36Kbps D	Grade Loop in Combination - Zone 2	-	2	UNCDX	UDL56	46.70			-		1	1		+		+
	4-00	SSKbps D	Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	61.08			 			 				
	locu.	500l(d	ner menth (2.4-64kbs)		1 -	UNCDX	1D1DD	1.05			 					-	 	
4.15/10	RE 64 11	a DIGITA	OF FOR USE IN A COMBINATION		1		10.00	1.00						 				
	4.460	AtKbps Die	Grade Loop in Combination - Zone 1		1 1	UNCDX	UDL64	35.76					 			 	+	
	4.5//-	AKbps Die	Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	46.70			- 				<u> </u>		1	
	AN	- Kbps Deci-	Grade Loop in Combination - Zone 3	1	3	UNCDX	UDL64	61.08										
	OCU-	COCI (dain	: in combination - per month (2.4-64kbs)	1	1	UNCDX	1D1DD	1.05			1						1	
2-1////	RE ISD	OP FOR	IN COMBINATION	+	1	1		1.00			-			†				† · · · · · ·
	2-W/n	SDN Loon	-ambination - Zone 1		1	UNCNX	U1L2X	25.55							1		 	
	2.W/m	SDN Locr	Tombination - Zone 2	 	2	UNCNX	U1L2X	33.37				1	—	T	†	1		
		ISDN Loop	Combination - Zone 3	1	3	UNCNX	U1L2X	43.64							1	1	1	T
		NON COCI	ITE) - in combination - per month	-	1	UNCNX	UC1CA	3.73				-	T					
4.1011	RE DS1	CITAL LC	OR USE IN A COMBINATION		-		20.5,	0.10									1	
		OS1 Digital	one in Combination - Zone 1		1	UNC1X	USLXX	66.39						T				
			one in Combination - Zone 2	-	2	UNC1X	USLXX	86.71				-1		1				1
			nop in Combination - Zone 3		3	UNC1X	USLXX	113.38								T		
			olion per month			UNC1X	UC1D1	20.22				1	1					
2 1///			OFFICE TRANSPORT FOR USE IN A C	OMBIN	ATION		1		1									
2			Trivite VG - Dedicated- Per Mile Per	1	T			1	1									
	Month:					UNCVX	1L5XX	0.02										
		Sa Transperi	Swire VG - Dedicated - Facility		1			1		·					1		1	
		etion per mos				UNCVX	U1TV2	25.06	il									
4 16/11			POFFICE TRANSPORT FOR USE IN A C	омвін	ATION			1	1		1	"T			1			
			Tazire VG - Dedicated - Per Mile Per	T	T								1					
	Month					UNCVX	1L5XX	0.02	2			1						
-		ice Transpr	were VG - Dedicated - Facility	1				1	1									
		ation per ren				UNCVX	U1TV4	31.40										

UNBUND	LED NF	'ORK E	MENTS - Tennessee			· W · · · · · · · · · · · · · · · · · ·									Attach	manti 2	F.uk.	h.u. D
					1		T				****		Svc Order	Svc Order		ment: 2 Incremental		bit: B Incremental
														Submitted		Charge -	Charge -	Charge -
				Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	
CATEGOR	'		ATE ELEMENTS	PT1	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				["									Per Zor	per Luit	Electronic-	Electronic-	Electronic-	Electronic-
				l									1		1st	Add'I	Disc 1st	Disc Add'l
				L													DISC ISL	DISC ADD I
								Rec	Nonrecurring			Disconnect				Rates (\$)		
	IMTERC	CEITRA	TT FOR COMPINIATION		ļ				First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
100	linter:		T FOR COMBINATION				1						ļ					
	per ser	ransr	"adicated - DS1 combination - Per Mile				1,,5,5,						1					
	Inte	Transport	5 de la 1001			UNC1X	1L5XX	0.41										
	1	ofen per occu	indicated - DS1 combination - Facility			UNC1X	U1TF1	89.54					ŀ					
			ristom in combination Per Month			UNC1X	MQ1	92.89					ļ					
DS 3	INTERC	CE TRAI	TOR USE IN A COMBINATION			ONCIA	INIGI	92.89										
	late	Transii	indicated - DS3 combination - Per Mile		+						-							
	Peri	in the second	THE THE PERSON OF THE PERSON O			UNC3X	1L5XX	2.69					1					
	Inter	r Franse	"adicated - DS3 - Facility Termination per			DNOON	ILUAA	2.09						ļ				
	menti			Į		UNC3X	U1TF3	983.22										
STO		TICE TP	ORT FOR USE IN COMBINATION				1	000.22			·		 					
	Interni	Transic	reflicated - STS-1 combination - Per Mile										 					
1	Per 11	75				UNCSX	1L5XX	2.69										
	3/1 (sonel System	combination per month			UNCSX	MQ3	256.43							***************************************			
4.167	'RE 56 '	DIGITA	OP WITH 56 KBPS INTEROFFICE TRAN	SPOFT														
		Ya khas Lec :	enp in combination - Zone 1		1	UNCDX	UDL56	35.76				-						
	4-wire	16 thos Low	one in combination - Zone 2		2	UNCDX	UDL56	46.70					1					
	d.mirr	Tilkhps Lm	dop in combination - Zone 3		3	UNCDX	UDL56	61.08					-					
	inte	Transper	indicated - 4-wire 56 kbps combination -								1		†					-
	Per	ngr monti				UNCDX	1L5XX	0.02										
	Inter	Transp	Tadicated - 4-wire 56 kbps combination -									·	†					
	Facili	reminatio	nonth			UNCDX	U1TD5	24.37					1					
4.35	'REBAT'	DIGIT?	ENDED LOOP WITH 64 KBPS INTERO	FFICE.									1					
	dawi:	" "bps Lch"	nop in Combination - Zone 1	<u> </u>		UNCDX	UDL64	35.76										
	d-asi	bps Lr	top in Combination - Zone 2	<u></u>		UNCDX	UDL64	46.70										
	4 asir-	- hps Lr	sop in Combination - Zone 3		3	UNCDX	UDL64	61.08										
1 1	Interr	fransor	radicated - 4-wire 64 khos combination -	ĺ			l i											
-	Peril	Transper				UNCDX	1L5XX	0.02										
	Fagilia	oranis;	tedicated - 4-wire 64 kbps sembination -	Ì		LANGEN					1						****	
4.55	RE 56 1	DIGITA		TO A	10000	UNCDX	U1TD6	24.37			-							1
4-	4-2-5	A khos Lo	FNDED LOOP WITH DS0 INTEROFFICE Those in combination - Zone 1	EIRA			1.5.55						ļ					
	4.2	Yops Lo	cop in combination - Zone 2	<u></u>		UNCDX	UDL56	35.76			-							
-	4.50	Phps Lo	cop in combination - Zone 3		3	UNCDX	UDL56	46.70										
	4.0	'S bps	Transport - Dedicated - Per Mile per		- 3	DIACRY	UDL56	61.08					ļ		••••			
	rano!		r monoport occupant r or mile per			UNCDX	1L5XX	0.02										
	4.40	Phos In	Transport - Dedicated - Facility	_	-	DINGDA	ILUXX	0.02					ļ					
	Terrel	atteniner no				UNCDX	บ1Т05	24.37										
4.37	′ਵਦੂਸ਼ਗਾ	मद्भार	ENDED LOOP WITH DSG INTEROFFIC	ETRAS	SPOR		31.30	24.31					 					
	4.96	Phps	in combination - Zone 1	[UNCDX	UDL64	35.76				1						
	4-15	ikhps i.e.	⊶p in combination - Zone 2			UNCDX	UDL64	46.70					1					
	4.9-0	Hhps Lor	cop in combination - Zone 3		3	UNCDX	UDL64	61.08										
	14-0-	T Hips	Transport - Dedicated - Per Mile per															1
	mon				ļ	UNCDX	1L5XX	0.02										
	4.10	11 khps fr	··· Transport - Dedicated - Facility		-		1					"						
	Terrin	ion per ny				UNCDX	U1TD6	24.37					1					
DS.	DIGITA :	OP AND	MITERFOFFICE TRANSPORT		.,													
	4-14/	OS1 Digital	a in Combination - Zone 1		1	UNC1X	USLXX	66.39										
	4-44/1	G i Digital	e in Combination - Zone 2		2	UNC1X	USLXX	86.71										
	4-Win	15.1 Digital	na in Combination - Zone 3		3	UNC1X	USLXX	113.38										
	Interni	- Transpr	orticated - DS1 combination - Per Mile															
	perco	17	Total Bod		ļ	UNC1X	1L5XX	0.41										
	Inter	to Transport	redicated - DS1 combination - Facility			LINIOAN	11127774											
-		of on per near	DOCATED DOS INTERCEDOS TRANSCE			UNC1X	U1TF1	89.54										
DS.		OP WIT	EDICATED DS3 INTEROFFICE TRANSPO	JKI		LINCOV	11505	40.55					1					
 	DS?	- Loop in	ination - per mile per month	-	ļ	UNC3X	1L5ND	10.57			+		1					
	058	inst Loop In	- Sination - Facility Termination per month			UNC3X	UE3PX	429.49				1						
L	100.	- LOOD	r aginty remination per month	L	1	I GHOOV	IOESLY	429.49	L		1	1	L	L			L	l .

NRONIN	D ME	JUNK E.	NTS - Tennessee												Attach	ment: 2	Exhi	ibit: B
							T						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremen
								1					Submitted	Submitted	Charge -	Charge -	Charge -	Charge
													Elec	Manually	Manual Svc	Manual Svc		
ATEGOP			ATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)								
TICOC.	İ		C. C.C.W.C.W.TO	(1)	20116	500	0000			INTIEG (4)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs
					E S									1	Electronic-	Electronic-	Electronic-	Electronic
															1st	Add'l	Disc 1st	Disc Add
							+		•1		M	. Di		<u> </u>		Rates (\$)	1	
					·		+	Rec	Nonrecurring		Nonrecurring			1 001111				1 6644
							1		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Transo-	Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	2.69										1
	Inter	in Transpi	Indicated • DS3 combination - Facility		i		i								1	i		
	Terr	tion per rec	Tra .			UNC3X	U1TF3	983.22					L	1				
ST3-1	DIGIT	LOOP W	TEDICATED STS-1 INTEROFFICE TRAN	SPOP														
	STS	roal Lolp	whiteation - per mile per month			UNCSX	1L5ND	10.57						I				
	STS	sil Loni:	marion - Facility Termination per												1			
	mpn'					UNCSX	UDLS1	453.74								l		
	!pte~	- Transc	milicated - STS-1 combination - per mile		1													1
	per ···					UNCSX	1L5XX	2.69										
	Inter	· iransr	dicated - STS-1 combination - Facility		-	0.1.00/	12000	2.03									 	+
		ofina per m	- Start Contention - Pacility			UNCSX	UITES	976.70								1		
DITIONAL		FLEM				ONCOX	Julies	970.70						 	 			
				L	·	4 1 1 1 1	20.1.0.0							 				
When		nart of n	ently combined facility, the non-recurr												ļ	-	.	
When		dinaribeed	mined network elements in All States, ti					As Is Charge	does not.					ļ			ļ	-
Nonre	curries	rently	Sined Network Elements "Switch As Is"	Charge	One a	pplies to each com	bination)							ļ			ļ	
Ontion	val Fer	3 & For			i				-					1				
						U1TD1.								I	1	1		
	Cler	annel Carri	189 Extended Frame Option - per DS1	1		ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00	ì	1	1	ì	ì	1
			·		1	U1TD1.	<u> </u>											
1	Clear	Sannel Carl	□ Super FrameOption - per DS1			ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00		1.			1	
	Glen	annel Co	(SF/ESF) Option - Subsequent		\vdash	ULDD1, U1TD1.	100001		0.00	0.00	0.00							
			Option - Sobsequent			UNC1X, USL	NRCCC		185.16	23.85	2.03	0.79	1	1		1		1
	Activi	oer DS					INCCC		165.10	23.03	2.03	0.79		-		+		+
						U1TD3, ULDD3,	LUDAGG		242.42	7.68	2 7027	0.00	1			1		
	IC-bi	" Option	"Sequent Activity - per DS3		ļ	UE3, UNC3X	NRCC3		219.46	7.05	0.7637	0.00	 	 	ļ			+
Miller	PLE.						<u> </u>						-	ļ			ļ	+
	DS1	TO Char	V916m per month		1	UNC1X	MQ1	92.89						 			ļ	
	OC:	Codification	୍ରସ to DS0 Channel System - per	l	1		l .							i				
		1-64kbs; 11	for a Local Loop		1	UDL.	1D1DD	2.09										
	OCI	0001(4	OS1 to DS0 Channel System - per				1						1				1	1
	mon '	1-64kbn)	of for connection to a channelized DS1		1											-		
	Local	rennel in !! •	time SWC as collocation		1	U1TUD	1D1DD	2.09										
	2-1000	IN COC	"F1 - DS1 to DS0 Channel Systsem - per		1												1	
		- a Local 1 -	1.5			UDN	UC1CA	3.56										
	2 april	- NI COC	E) - DS1 to DS0 Channel Systsem - per		1		T	3.50									1	
	mon!	and for co	tion to a channelized DS1 Local Channel														1	
						U1TUB	UC1CA	3.56										
		THE SWC	1 to DS0 Channel System - per month			UTIOB	TOC TOX	3.36						 	1	-	1	+
	Valc	rin COC	m 059 Channel System - per month				1011/0	4.05			i			1				
	user	○ Local Lr			-	UEA	1D1VG	1.05						-			1	+
	Main:	rde COC	1 to DS0 Channel System - per month															
	useri	connects	a channelized DS1 Local Channel in the												1			
		***C as coll**		1		U1TUC	1D1VG	1.05						+		ļ		4
			System per month			UNC3X	MQ3	256.43							<u> </u>			
	STS	□ DS1 Chann	of System per month			UNCSX	MQ3	256.43							1			
			.eop per month			USL	UC1D1	20.22										
	DS1		tenestion to a channelized DS1 Local							-								1
			SWC as collocation) per month			U1TUA	UC1D1	20.22					1					
			Interoffice Channel per month		_	U1TD1	UC1D1	20.22										
			> 1 COCI) used with Local Channel per	1	-	<u> </u>	100.01	20.22							1			T
																		1

LOCAL INT	ERCC	HECTIO"	Mabam a									"			Attachment:	3	Exhibit: A	
													Svc Order	Svc Order	Incremental		Incremental	Incrementa
														Submitted		Charge -	Charge -	Charge -
				Interi									Elec	Manually	Manual Svc			
CATEGOPY			PATE ELEMENTS	m	Zone	BCS	USQC	l		RATES(\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
				491				Ì						1	Electronic-	Electronic-		
															1st	Add'l	Disc 1st	Disc Add'l
				L									1	l			Diac iat	Disc Add 1
								Rec	Nonrec		Nonrecurring					Rates(\$)		
					ļ				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (CCS71						_				1						 	
OIONALII.	Toos	neling Cr	mation, Per 56Kbps Facility					15.46	35.53	35.5 3	16.44	16.44	 	 		İ	ļ	
	cos · ·		mation, Per STP Port		-	UDB	PT8SX	130.83	00.00	50.00	10.11					1		
	Tacs:		Ter TCAP Message			-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.0000569					1				1	
-	GGE		ection, Per link (A link)			UDB	TPP6A	15.46	35.53	35.53	16.44	16.44		-	 		İ	1
	GCS	maling Cr	tion, Per link (B link) (also known as D										1	·				
. 1	fink)			ĺ		UDB	TPP6B	15.46	35.53	35.53	16.44	16.44						
	CCF	inaling C	action. Switched access service, interface														1	
i i	grous	masmish	with 6 DS1 level path with 68 stream		İ				i		<u> </u>			1	1	1		
	signet	.*				UDB	TPP6X	15.46	35.53	35.53	16.44	16.44						1
	CCS	gnaling Co	-clian-A link, per month	I		UDB	TPP9A	15.46	35.53	35.53	16.44	16.44						
	CCF	maling f	: Pon-8 link(also known as D link) per										1					
	mont					UDB	TPP9B	15.46	35.53	35.53	16.44	16.44			1			
	CCF	maling (-																
	oron	ichnic-	aths 9 DS3 level path with bit stream											1		ļ	1	
	signa	· .:				UDB	TPP9X	15.46	35.53	35.53	16.44	16.44		1				
	OCS		· · Per ISUP Message					0.0000142					1					
	005 005 005	gnaling Ur	Surrogate, per link per LATA		-	UDB	STU56	650.33										
		maling F	Code, per Originating Point Code	1														
	Esta:	ment or	in the per STP affected			UDB	CCAPO		29.01	29.01	35.57	35.57						

LOCAL INTERC	SCTIC	lorida							•					Attachment:	3	Exhibit: A	
CATEGOP		ATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Submitted Manually	Charge -	Charge -	incremental Charge -	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'l
						1		Nonrec	urrina	Nonrecurring	Disconnect			oss	Rates(\$)	-	
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
							I					1			1	1	
SIGNALING (CCS7)	The second second											İ					
locs.	naling T	arlon, Per STP Port			UDB	PT8SX	135.05								1		
GGE	- naling it	Car TCAP Message					0.0000607										1
GCS GCS	ignaling C	ration, Per link (A link)	1		UDB	TPP6A	17.93	43.57	43.57	18.31	18.31	1			†		
icc	aling	ion, Per link (B link) (elso known as D											† ····				
linto					UDB	TPP6B	17.93	43.57	43.57	18.31	18.31	1					
COE	- maling	tion. Switched access service, interface							·····					· · · · · · · · · · · · · · · · · · ·			
groun	onsmise.	""is 6 DS1 level path with bit stream	Í									1				1	1 1
sign					UDB	TPP6X	17.93	43.57	43.57	18.31	18.31						
Sign:	naling (radion-A link, per month			UDB	TPP9A	17.93	43.57	43.57	18.31	18.31						
CCF	- aling (Fron B link(also known as D link) per										1					
more!"					UDB	TPP9B	17.93	43.57	43.57	18.31	18.31		į				
GGS	analing C	and some switched access service, interface															
gree	ensmise	ార్జు 9 DS3 level path with bit stream	İ													i	
sign:					UDB	TPP9X	17.93	43.57	43.57	18.31	18.31	1				1	
sign: CGS	ignaling !	n. Per ISUP Message					0.0000152										
COST	. Inaling Line	- Surrogate, per link per LATA	T		UDB	STU56	694.32										
008	Spaling Fr	Telle, per Originating Point Code															
Esta	"I" ment or	the per STP affected			UDB	CCAPO	1	46.03	46.03	46.03	46.03						

LOCAL INT	ERCO	"ECTIO"	Georgi a												Attachment:	3	Exhibit: A	
CATEGOP			PATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)		-		Submitted	Charge -	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
					1			T	Nonrec	urring	Nonrecurring	Disconnect	-	-l	088	Rates(\$)	<u> </u>	1
					1			Rec	First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (CC571			_														
	locs locs	gealing Te	ention, Per STP Port	—	+	UDB	PT8SX	108.80						 	 			
-	logs	Progling Use	Per TCAP Message					0.0000527						+				+
	oce :	naling Co	cotion, Per link (A link) (same as E.3.1)		ļ	UDB	TPP6A	8.73	34.77	34.77	16.91	16.91		 	-	-		
	CCS	analing Co.	tion, Per link (B link) (also known as D	·									+				<u> </u>	
	link)	ne as E.3.			ı	UDB	TPP6B	8.73	34.77	34.77	16.91	16.91	L					
	COST	incaling Co	ction, Switched access service, interface		ì													T
	grove	'rensmish'	aths 6 DS1 level path with bit stream								i i		1		i		i	
L	sign	· ·			1	UDB	TPP6X	8.73	34.77	34.77	16.91	16.91	1					
	CCS	gnaling C	otion, Per link (A link) (same as E.3.1)		.]	NDB	TPP9A	8.73	34.77	34.77	16.91	16.91						
	locs .	maling C	tion-B link(also known as D link) per		1													
		seme as Fill	1		ļ	UDB	TPP9B	8.73	34.77	34.77	16.91	16.91						4
	OC5	-mating €	- finn, Switched access service, interface					1									1	
	a.o	nsmie	"hs 9 DS3 level path with bit stream	ŀ]										
	signa					UDB	TPP9X	8.73	34.77	34.77	16.91	16.91						4
	CCS	maling !."	ূল ISUP Message (same as E.3.3)					0.0000132						1				
	GGS	unaling t/	Surrogate, per link		l	UDB	STU56	907.44										
		- rating f	rde. Establishment or Change, per STP															
	offer					UDB	CCAPO		28.15	28.15	33.32	33.32						

LOCAL PITEROT MECTIC			entucky									1.100			Attachment:	3	Exhibit: A	
CATEGO			TATE ELEMENTS	Interi	Zone	BCS	USOC			DATES(#)			Submitted Elec			Charge - Manual Svc	Charge - Manual Svc	Charge - Manual Svc
CATEGO			A 12 ELEMENTS	m	20 ne	BC3	USOC			RATES(\$)			per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
	+			1	1			-	Nonrec	urring	Nonrecurring	Disconnect	1		OSS	Rates(\$)	A	
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING	CCS7)				-		1						-					
T.	CCS	- Ignaling II-	ation, Per STP Port	<u> </u>	1	UDB	PT8SX	151.39					 					
	COS	naling !!	Per TCAP Message		1			0.0000656					1					
	COST	analing (ction, Per link (A link)			UDB	TPP6A	20.71	43.56	43.56	22.45	22.45	<u> </u>					
	COS	naling :	rich, Per link (B link) (also known as D														1	
	linkı			ļ		UDB	TPP6B	20.71	43.56	43.56	22.45	22.45						
	CCF	· realing * ·	Sion, Switched access service, interface															
	grow	mastria	sibs 6 DS1 level path with bit stream															
	sign="					UDB	TPP6X	20.71	43.56	43.56	22.45	22.45						! !
	GCF	gnaling (illion-A link, per month			UDB	TPP9A	20.71	43.56	43.56	22.45	22.45						
	GGS Imant	maling (Fron-8 link(also known as D link) per			UDB	TPP9B	20.71	43.56	43.56	00.45	20.45						
	Toos:	mating (otion. Switched access service, interface		1	01/0	irran	20.71	43.56	43.50	22.45	22.45	 					
	prous :	enamise	ths 9 DS3 level path with bit stream		1				1					1				1
	signet		s a DGO level parit vent dit silean			UDB	TPP9X	20.71	43.56	43.56	22.45	22.45		1	1			
	155s-	Probaling 11:	, Per ISUP Message				1	0.0000164								-	-	-
	GGS.	naling !!	Surregate, per link per LATA	1		UDB	STU56	751.08					1					
	008	maling "	Code, per Originating Point Code	1									T					
	Esta'	siment or i	ga. per STP affected	1		UDB	CCAPO		46.02	46.02	56.43	56.43						
	CCS	Probaling Fr	ode, per Destination Point Code	T														
L	Esta!	i mentior	≏. Per Stp Affected			UDB	CCAPD		46.02	46.02	56.43	56.43						

LOCAL INT	ERCC '	'ECTIO'	'.ouisiana												Attachment:	3	Exhibit: A	
CATEGOR			ATE ELEMENTS	Interi m	Zone	BCS	usoc		RATES(\$)					Svc Order Submitted	Incremental Charge -	Incremental Charge -	I Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
	···-					***************************************			Nonrec	urrina	Nonrecurring	Disconnect	1		OSS	Rates(\$)	L	<u> </u>
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (CC\$71				-													
T		gnaling Term	mation, Per STP Port			UDB	PT8SX	147.60						1				
	logs: 14	maling III	For TCAP Message					0.000064										
	ocs -	gnaling Co	ration, Per link (A link)			UDB	TPP6A	15.77	34.50	34.50			1					
		- aling	retion. Per link (B link) (also known as D	-														
	linki					UDB	TPP6B	15.77	34.50	34.50	:							1
	GGS -	realing C	stion, Switched access service, interface															
	grous	ransmist:	with 5 6 DS1 level path with 5it stream															
	signal d				L	UDB	TPP6X	15.77	34.50	34.50			1	1			i	
	ccs :	realing C	action-A link, per month		<u> </u>	UÐB	TPP9A	15.77	34.50	34.50								
1		realing (imn-8 link(also known as D link) per		1													
	CC*					UDB	TPP9B	15.77	34.50	34.50				1				
	1		trainn, Switched access service, interface															
	grean.	ns m k	raths 9 DS3 level path with bit stream															
	sign					ND8	TPP9X	15.77	34.50	34.50					1			
		analing Fr. :	n. Per ISUP Message					0.000016										
		analing !!	· Surrogate, per link per LATA	ļ	ļ	UDB	STU56	732.10										
		maling 🗀	ade, per Originating Point Code															
			per STP affected		ļ <u> </u>	UDB	CCAPO		28.17	28.17								
	1	maling Fz	ade, per Destination Point Code										1					
	Esta"	peut or	ea. Per Stp Affected	L	L	UDB	CCAPD	l	28.17	28.17								

LOCAL INT	ERC	COTIC	**ississippi												Attachment:	3	Exhibit: A	
CATEGOP			TATE ELEMENTS	Interi m	Zone	ecs	usoc			RATES(\$)			Submitted Elec	Submitted Manually	Charge - Manual Svc	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
					1		1		Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates(\$)		
					1			Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (CCS7)																	
	CCS CCS	. gnaling ?-	eration, Per STP Port			UDB	PT8SX	132.21										
	GCS	grading L'	. Fler TCAP Message			l		0.0000597										
	668.	maling "	form Per link (A link)			UDB	TPP6A	16.55	35.74	35.74	16.53	16.53						
		. naling .	tien, Per link (B link) (also known as D															
	linkj					UDB	TPP6B	16.55	35.74	35.74	16.53	16.53						
	ccs	rinaling f	infinn. Switched access service, interface	ļ														
	gren	pasmist"	this 6 DS1 level path with bit stream															1
	sign	·				UDB	TPP6X	16.55	35.74	35.74	16.53	16.53						
	CCC	maling (nation-A link, per month		ļ	UDB	TPP9A	16.55	35.74	35.74	16.53	16.53						
	ccs	aling '	Hon-Bilink(also known as Dilink) per														1	
	men.					UDB	TPP9B	16.55	35.74	35.74	16.53	16.53						
	CCS	resaling C	solion. Switched access service, interface										1			1		1
	duon:	rensmis-	noths 9 DS3 level path with bit stream					1					1]		
	signa				ļ	UDB	TPP9X	16.55	35.74	35.74	16.53	16.53	<u> </u>					
	CCF.	analing !!**	Per ISUP Message		ļ		-	0.0000149					ļ					ļ
	ocs :	inaling !	Surrogate, per link per LATA			UDB	STU56	683.55					ļ		ļ			
1	CCS	sinaling "	orde, per Originating Point Code		i	LIDE	00100											
	Esta'-	ment or -	net per STP affected	L,		UDB	CCAPO		29.18	29.18	35.78	35.78						1

LOCAL INT	ERCCHIECTION	Morth Carolina												Attachment:	3	Exhibit: A	
		TATE ELEMENTS	Interi								"		Submitted		Charge -	Charge -	Incremental Charge - Manual Svc
CATEGOP		TATE ELEMENTS	ΙŅ	Zone	BCS	USOC			RATES(\$)			per LSR	perLSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs.
·····								Nonrec	urring	Nonrecurring	Disconnect	-		OSS	Rates(\$)	L	<u> </u>
					****		Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (CCE7\		<u> </u>													ļ	
BIGNALIN		nation, Per link (A link)	-		UDB	TPP6A	18.22	278.02	278.02				 				
	GGS maling 5	rifon, Per link (B link) (also known as D															
-	link) CCS impaling (milion, Switched access service, interface			UDB	TPP68	18.22	278.02	278.02		•						
	grous innamiasi	notes 6 DS1 level path with bit stream												1			
	sign				UDB	TPP6X	18.22	278.02	278.02			.	ļ				
	GCS impaling fi	nstion-A link, per month notion-B link(also known as D link) per			UDB	TPP9A	18.22	278.02	278.02								
	monil CCS = maling C	tion, Switched access service, interface			UDB	TPP9B	18.22	278.02	278.02								
	grown ensmis	oths 9 DS3 level path with bit stream															
	sign				UDB UDB	TPP9X	18.22	278.02	278.02								1
	CCS lenating in CCS lenating !	sation, Per STP Port			UDB	PT8SX	132.83										
	CCS realing the	Per ISUP Message					0.00004										
	GCS mating !	Per TCAP Message					0.00009										
		Surrogate, per link per LATA			UDB	STU56	338.98										
	GGS Impaling Fr	orfe, per Originating Point Corte on, per STP affected			UDB	CCAPO		40.00	40.00								
	GGP challing for	ode, per Destination Point Code											†				
	Estri mention	na. Per Stp Affected			UDB	CCAPD		8.00	8.00				1				

LOCAL INT	ERC!	ECTIO	Couth Carolina												Attachment:	3	Exhibit: A	
CATEGOP			TOTE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Submitted	Charge -	Charge -	Incremental Charge - Manual Syc Order vs. Electronic- Disc 1st	Charge -
—					-		1	T	Nonrec	urring	Nonrecurring	Disconnect		d	oss	Rates(\$)	1	
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (00571	A.A *******************************	***************************************		ļ		 	-						-				
DIOINE II		gnaling To-	nation, Per STP Port	 	1	UDB	PT8SX	163.49										
H	CCS	analing Li	Fer TCAP Message		-	022	1	0.0000692										
	ccs	moding ()	ction, Per link (A link)	 	i	UDB	TPP6A	16.93	35.61	35.61	16.48	16.48						
	CCS	: aling	ion. Per link (B link) (also known as D					1										
1 1	linkt					UDB	TPP6B	16.93	35.61	35.61	16.48	16.48						1
	locs	mealing (ion, Switched access service, interface															
	grou	casmisc	attis 6 DS1 level path with bit stream													1		
	sign					UDB	TPP6X	16.93	35.61	35.61	16.48	16.48						
	sign	graling (million-A link, per month			UDB	TPP9A	16.93	35.61	35.61	16.48	16.48						
	GCS	heraling (- lon-B link(also known as D link) per														ĺ	
	man!				ļ <u> </u>	UDB	TPP9B	16.93	35.61	35.61	16.48	16.48	<u> </u>					
ĺ	ices	impaling f	retion. Switched access service, interface		1										1		1	
	grein	ransmis"	oths 9 DS3 level path with bit stream		1									1		İ		
	sign	-		<u> </u>	ļ	UDB	TPP9X	16.93	35.61	35.61	16.48	16.48						
	CCE	- chaling U	Per ISUP Message					0.0000173									ļ	
	COS	coaling Us		-		UDB	STU56	791.37					 					
	CCs.	inaling C	arde, per Originating Point Code						20.00	00.00	25.05	25.05						
	Esta".	nent or	gs. per STP affected			UDB	CCAPO		29.08	29.08	35.65	35.65						
	CGS"	Timeling fill Timent or Ti	Code, per Destination Point Code			NDB	CCAPD		29.08	29.08	35.65	35.65						

03/14/01

LOCAL INTERCO MECT	O' annessee			*******									Attachment:	3	Exhibit: A	
CATEGORY	TATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Submitted Manually	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
			· · · · · · · · · · · · · · · · · · ·				Nonrec	urring	Nonrecurring	Disconnect	T	1	OSS	Rates(\$)	•	-
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
											ļ					ļ
SIGNALING (CCS7)	To a hation, Per STP Port	—	-	UDB	PT8SX	138.41							·			
	i		-	UUB	PIOSA	0.0000916									ļ	
	Livran, Per TCAP Message		 	UDB	TPP6A	17.84	130.84	130.84			1	ļ .	20.35	20.35	13.32	13.32
OCS Conaling	(Connection, Per link (A link)		-	IOOB	IPPOA	17.84	130.84	130.84			1	 	20.35	20.35	13.32	13.32
ink)	i - Per link (Bilink) (also known as D			UDB	TPP6B	17.84	130.84	130.84					20.35	20.35	13.32	13.32
GCS maling	tion. Switched access service, interface	1	İ												1	
grow consmi												1		1		
sign: ···				UDB	TPP6X	17.84	130.84	130.84				1	20.35	20.35	13.32	13.32
GC5 impaline	Consistion-A link, per month	—		UDB	TPP9A	17.84	130.84	130.84					20.35	20.35	13.32	
GCS - valing		†				1					1					
mon	•			UDB	TPP9B	17.84	130.84	130.84			1		20.35	20.35	13.32	13.32
CC5 paling	fron, Switched access service, interface		T													
groot cosm					ŀ											
sign				UDB	TPP9X	17.84	130.84	130.84					20.35	20.35	13.32	13.32
I ICCS Empline	the in PartSUP Message					0.0000373										
CCS - Inaling	Surrogate, per link per LATA		1	UDB	STU56	352.30										
Sign " Fleint		T														
or C inc. per	5			UDB	CCAPO		121.77	121.77					20.35	20.35	13.32	13.32