# **BELLSOUTH**

BellSouth Telecommunications, Inc.

150 South Monroe Street Suite 400 Tallahassee, FL 32303-1556

Marshall.criser@bellsouth.com

May 5, 2005

Marshall M. Criser III

Vice President Regulatory & External Affairs

850 224 7798 Fax 850 224 5073

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 DialEZ, 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 DialEZ, Inc.

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

Very truly yours,

MM July III / Regulatory Vice President

# Amendment to the Agreement Between DialEZ, Inc. and BellSouth Telecommunications, Inc. Dated March 3, 2005

Pursuant to this Amendment, (the "Amendment"), DialEZ, Inc. ("DialEZ"), and BellSouth Telecommunications, Inc. ("BellSouth"), hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated March 3, 2005 ("Agreement") to be effective March 11, 2005.

WHEREAS, BellSouth and DialEZ entered into the Agreement on March 3, 2005, and;

WHEREAS, BellSouth and DialEZ 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. All of the other provisions of the Agreement dated March 3, 2005 shall remain unchanged and in full force and effect
- 3. 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

Signature Page

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

BellSouth Telecommunications, Inc.

By: Janua Course In Course In Course In Course Inc.

Name: Kristen Rowe

Title: Director

Title: Director

Date: 4/19/05 Date: 4/15

03/15/05

Exhibit 1 Attachment 2 Page 1

## **Attachment 2**

**Network Elements and Other Services** 

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#### ACCESS TO NETWORK ELEMENTS AND OTHER SERVICES

#### 1 Introduction

- This Attachment sets forth rates, terms and conditions for unbundled network elements (Network Elements) and combinations of Network Elements (Combinations) that BellSouth offers to DialEZ for DialEZ'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 DialEZ (Other Services). Additionally, the provision of a particular Network Element or Other Service may require DialEZ 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 DialEZ 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.
- DialEZ may purchase and use Network Elements and Other Services from BellSouth in accordance with 47 C.F.R § 51.309.
- The Parties shall comply with the requirements as set forth in the technical references within this Attachment 2.
- 1.5 DialEZ 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 DialEZ pursuant to Section 251 of the Act and under this Agreement or convert a Network Element or Combination that is available to DialEZ 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

resulting from the Conversion will be effective as of the next billing cycle following

A Conversion shall be considered termination for purposes of any volume and/or term commitments and/or grandfathered status between DialEZ 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, DialEZ 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 DialEZ has in place any Arrangements after the Effective Date of this Agreement, BellSouth may disconnect such Arrangements without notice under this Agreement to DialEZ.
- Prior to submitting an order pursuant to this Agreement for high capacity (DS1 or above) Dedicated Transport or high capacity Loops, DialEZ shall undertake a reasonably diligent inquiry to determine whether DialEZ is entitled to unbundled access to such Network Elements in accordance with the terms of this Agreement. By submitting any such order, DialEZ self-certifies that to the best of DialEZ'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 DialEZ'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 DialEZ 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 9 and the results of the performance measurements and associated remedies set forth in Attachment 9. BellSouth has not anticipated a requested network modification as being a RNM

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 DialEZ, 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 DialEZ 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. DialEZ 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.
- 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 pandwiath 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.
- 1.12 Terms and conditions for order cancellation charges and Service Date
  Advancement Charges will apply in accordance with Attachment 6 and are
  incorporated herein by this reference. The charges shall be as set forth in Exhibit
  A
- 1.13 <u>Ordering Guidelines and Processes</u>
- 1.15.1 1 or information regarding Ordering Ordering Ordering State and Processes for Various Network. Elements, Combinations and Other Services, DialEZ 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: <a href="http://www.interconnection.bellsouth.com/guides/html/unes.html">http://www.interconnection.bellsouth.com/guides/html/unes.html</a>.
- 1.13.3 The provisioning of Network Elements, Combinations and Other Services to DialEZ'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 DialEZ'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 Attachment 4.
- 1.13.4 <u>Testing/Trouble Reporting.</u>
- DialEZ will be responsible for testing and isolating troubles on Network Elements.

  DialEZ 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, DialEZ will be required to provide the results of the DialEZ test which indicate a problem on the BellSouth network.
- Once DialEZ 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 tacinges to its wholesale customers in the same time trames that BellSouth repairs similar services to its retail End Users.
- 1.13.4.3 If DialEZ reports a trouble on a BellSouth Network Element and no trouble is found in BellSouth's network, BellSouth will charge DialEZ 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.
- 1.13.4.4 In the event BellSouth must dispatch to the End User's location more than once due to incorrect or incomplete information provided by DialEZ (e.g., incomplete address, incorrect contact name/number, etc.), BellSouth will bill DialEZ for each

incorrect/incomplete information provided. BellSouth will assess the applicable 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. DialEZ 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 ontic cable is a ETTC 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 DialEZ 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

facilities.

- 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 DialEZ. 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 DialEZ 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 Transition for DS1 and DS3 Loops
- 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 DialEZ 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.
- 2.14.4 BellSouth shell 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 DialEZ'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 DialEZ's Embedded Base of DS1 and DS3 Loops described in this Section 2.1.4 shall be as set forth in Exhibit B.

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shall not add new DS1 or DS3 loops as described in this Section 2.1.4 pursuant to this Agreement

- 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: <a href="http://www.interconnection.bellsouth.com">http://www.interconnection.bellsouth.com</a>. 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 DialEZ 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.
- 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 DialEZ wants to cheate the Loop is a dispatch (e.g., UVL-SL1, UVL-SL2, and UCL-ND), DialEZ 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), DialEZ 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 DialEZ to coordinate the installation of the SL2 Loops, Unbundled Digital Loops (UDL) and other Loops where OC may be purchased as an option, to DialEZ's facilities to limit End User service outage. OC is available when the Loop is previsioned over an existing circuit that is currently providing service to the End User. Or for physical conversions will be scheduled as

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 DialEZ to order a specific time for OC to take place. BellSouth will make commercially reasonable efforts to accommodate DialEZ's specific conversion time request. However, BellSouth reserves the right to negotiate with DialEZ 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. DialEZ may specify a time between 9:00 a.m. and 4:00 p.m. (location time) Monday through Friday (excluding holidays). If DialEZ 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 Coordinati  – 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

# 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 DialEZ when converting an existing Loop from another CLEC for the same End User. The Loop type being converted must be included in DialEZ's Interconnection

- 2.1.9.2 To utilize the CLEC to CLEC conversion process, the Loop being converted must be the same Loop type with no requested 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 DialEZ 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 DialEZ a Bulk Migration process pursuant to which DialEZ 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 DialEZ request migration for two (2) or more EATNs containing fifteen (15) or more circuits, DialEZ must use the Bulk Migration process referenced in 2.1.11.1 above.
- 2.2 <u>Unbundled Voice Loops (UVLs)</u>
- 2.2.1 BellSouth shall make available the following UVLs:
- 2.2.1.1 2-wire Analog Voice Grade Loop SL1 (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 carried systems, mocreopper communion (nyone loop) on a communion of any of these facilities. BellSouth, in the normal course of maintaining, repairing, and

given voice grade circuit. This change may occur at any time. In these situations, BellSouth will only ensure that the newly provided facility will support voice grade services. BellSouth will not guarantee that DialEZ 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 DialEZ, however, OC is always required on UCLs that involve the reuse of facilities that are currently providing service. DialEZ 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 DialEZ 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 DialEZ. 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 DialEZ 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 <u>Unbundled Digital Loops</u>

- 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
- 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	2-wire Unbundled ISDN Digital Loops. 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. DialEZ 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 2-wire and 4-2ire copper Loops capable of providing high-bit rate digital subscriber line services, such as 2-wire and 4-wire HDS1. Compatible Loops.

2.3.6.2

BellSouth shall not provide more than ten (10) unbundled DS1 Loops to DialEZ at

any sincle building in which DS offer are eventure unbundled Loons

- 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<sup>®</sup> Service Interface and Performance Specifications, Issue D, June 1995 applies to DS3 services
- 2.3.12 DialEZ 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 Unbundled Copper Loops (UCL).
- 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.
- 2.4.2 <u>Unbundled Copper Loop Designed (UCL-D)</u>

- 2.4.2.1 The UCL-D will be provisioned as a dry copper twisted pair (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 DialEZ.
- 2.4.2.4 These Loops are not intended to support any particular services and may be utilized by DialEZ 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>
- 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 1500 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, DialEZ 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 DialEZ 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 DialEZ 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 DialEZ 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 DialEZ which has over six thousand (6,000) feet of combined oraged at win be modified, upon request from DialEZ, 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 DialEZ. 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 DialEZ 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.
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- 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 DialEZ 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. DialEZ 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 DialEZ 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 DialEZ desires BellSouth to condition.
- 2.5.9 When requesting ULM for a Loop that BellSouth has previously provisioned for DialEZ, DialEZ will submit a SI to BellSouth. If a spare Loop facility that meets the Loop modification specifications requested by DialEZ is available at the location for which the ULM was requested, DialEZ 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, DialEZ 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 DialEZ 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 win make such alternative facilities available to DialEZ. 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 DialEZ (e.g., hairpinning):
  - 1. Roll the circuit(s) from the IDLC to any spare copper that exists to the customer premises.
  - 2. Roll the circuit(s) from the IDLC to an existing DLC that is not integrated.
  - 3. If capacity exists, provide "side-door" porting through the switch.
  - 4. If capacity exists, provide "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, a require the use of a designed circuit. Therefore, ordered in these cases.

2.6.3 If no alternate facility is available, and upon request from DialEZ, and if agreed to by both Parties, BellSouth may utilize its SC process to determine the additional costs required to provision facilities. DialEZ 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 DialEZ to connect DialEZ'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 DialEZ may access the End User's premises wiring by any of the following means and DialEZ 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 DialEZ to connect its Loops directly to BellSouth's multiline residential NLL 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 Party 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 DialEZ 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 DialEZ's responsibility to ensure there is no safety hazard, and DialEZ 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 DialEZ shall not remove or disconnect ground wires from BellSouth's NIDs, enclosures, or protectors.
- 2.7.3.4 DialEZ 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 DialEZ 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 <u>Technical Requirements</u>
- 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 DialEZ's NID.
- 2.7.4.3 Existing BellSouth NIDs will be operational and provided in "as is" condition. DialEZ may request BellSouth to do additional work to the NID on a time and material basis. When DialEZ deploys its own local loops in a multiple-line requires within such device.

- 2.8 <u>Subloop Elements.</u>
- 2.8.1 Where facilities permit, BellSouth shall offer access to its Unbundled Subloop (USL) elements as specified herein.
- 2.8.2 Unbundled Subloop Distribution (USLD)
- 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 DialEZ requests a UCSL and it is not available, DialEZ may request the copper Subicop facing of modules pursuant to the UEI/A process to remove load coil; 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 DialEZ, 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

multiple carriers as space permits. BellSouth will place cross-connect blocks in twenty five (25) pair increments for DialEZ's use on this cross-connect panel.

DialEZ 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, DialEZ 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. DialEZ'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 DialEZ is technically feasible and whether sufficient capacity exists in the cross-box. If existing capacity is sufficient to meet DialEZ'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 DialEZ 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 DialEZ'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, DialEZ 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 DialEZ requests reuse of an existing facility, and the OC charge shall be billed in addition to the USL pair rate. For expedite requests by DialEZ 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 demarcation. 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.
- This election will be provided in LATA to end/or Mathi Tenants Units (MTUs) where either Party owns wiring all the way to the End User's premises. Neither Party 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 DialEZ does own or control such wiring, DialEZ will install UNTW Access Terminals for BellSouth under the same terms and conditions as BellSouth provides UNTW Access Terminals to DialEZ.
- 2.8.3.3.4 In situations in which BellSouth activates a UNTW pair, BellSouth will compensate DialEZ for each pair activated commensurate to the price specified in DialEZ's Agreement.
- Upon receipt of the UNTW SI requesting access to the Provisioning Party's 2.8.3.3.5 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 writing whose. The requesting harty will derive, and connect in 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.
- 10 0 0 0 5 The December 10 metric with the obspicition of one control of the Provisioning Party to install an Access Terminal(s) on behalf of the Requesting Party. The submission of the SI by the Requesting Party will serve as

certification by the Requesting Party that such permission has been obtained. If the property owner objects to Access Terminal installations that are in progress or 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.
- 2.9 Loop Makeup

- 2.9.1.1 BellSouth shall make available to DialEZ LMU information with respect to Loops that are required to be unbundled under this Agreement so that DialEZ can make an independent judgment about whether the Loop is capable of supporting the advanced services equipment DialEZ intends to install and the services DialEZ wishes to provide. LMU is a preordering transaction, distinct from DialEZ 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.
- 2.9.1.2 BellSouth will provide DialEZ LMU information consisting of the composition of the Loop material (copper/fiber); the existence, location and type of equipment on the Loop, including but not limited to digital loop carrier or other remote concentration devices, feeder/distribution interfaces, bridged taps, load coils, pairgain devices; the Loop length; the wire gauge and electrical parameters.
- 2.9.1.3 BellSouth's LMU information is provided to DialEZ 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 DialEZ 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 DialEZ 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 DialEZ'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

FCC's and any applicable Commission's requirements. DialEZ 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 DialEZ, according to the applicable network disclosure requirements. It will be DialEZ's responsibility to move any service it may provide over such facilities to alternative facilities. If DialEZ 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.

## 2.9.2 <u>Submitting LMUSI</u>

- 2.9.2.1 DialEZ may obtain LMU information and reserve facilities by submitting a mechanized LMU query or a manual LMUSI according to the terms and conditions as 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 DialEZ needs further Loop information in order to determine Loop service capability, DialEZ 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. DialEZ will not be billed any additional LMU charges for the Loop ordered on such LSR. If, however, DialEZ does not reserve facilities upon an initial LMUSI, DialEZ'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 DialEZ has reserved multiple Loop facilities on a single reservation, DialEZ may not specify which facility shall be provisioned when submitting the LSR. For those occasions, BellSouth will assign to DialEZ, subject to availability, a facility that meets the BellSouth technical standards of the BellSouth type Loop as ordered by DialEZ.
- 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

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 DialEZ provides its own switching or obtains switching from a third party, DialEZ may engage in line splitting arrangements with another CLEC using a splitter, provided by DialEZ, in a Collocation Space at the central office where the loop terminates into a distribution frame or its equivalent.
- 3.3 Provisioning Line Splitting and Splitter Space
- 3.3.1 The Data LEC, Voice CLEC or BellSouth may provide the splitter. When DialEZ 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.
- 3.3.2 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 <u>CLEC Provided Splitter Line Splitting</u>
- 3.4.1 To order High Frequency Spectrum on a particular Loop, DialEZ must have a DSLAM collocated in the central office that serves the End User of such Loop.
- 3.4.2 DialEZ must provide its own splitters in a central office and have installed its DSLAM in that central office.
- 3.4.3 DialEZ may purchase, install and maintain central office POTS splitters in its collocation arrangements. DialEZ 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.
- Any splitters installed by DialEZ in its collocation arrangement shall comply with ANSI T1 413. Anney E or any future ANSI splitter Standards. DialEZ may install any splitters that Bendouth deploys or permits to oc deployed for itsen or any BellSouth affiliate.

- 3.5 <u>Maintenance Line Splitting.</u>
- 3.5.1 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.
- 3.5.2 DialEZ 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 Unbundled Network Element Combinations

- 4.1 For purposes of this Section, references to "Currently Combined" Network Elements shall mean that the particular Network Elements requested by DialEZ 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 DialEZ are not already combined by BellSouth in the location requested by DialEZ 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 DialEZ are not elements that BellSouth combines for its use in its network.
- 4.1.1 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 feasible and will not undermine the ability of other carriers to obtain access to Network Elements or to interconnect with BellSouth's network.
- 4.1.2 To the extent DialEZ 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.
- 4.2 Rates
- 4.2.1 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 a market Combined Combination of the specifically set forth in Exhibit A and/or Exhibit B in addition to the applicable nonrecurring switch-as-is charge set forth in Exhibit A

- 4.2.2 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.
- 4.2.3 The rates for Not Typically Combined Combinations shall be developed pursuant to the BFR process upon request of DialEZ.
- 4.3 <u>Enhanced Extended Links (EELs)</u>
- 4.3.1 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 DialEZ 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.
- 4.3.2 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, DialEZ thereby certifies that the service eligibility criteria set forth herein 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 DialEZ's high-capacity EELs as specified below
- 4.3.4 Service Eligibility Criteria
- 4.3.4.1 High capacity EELs must comply with the following service eligibility requirements. DialEZ must certify for each high-capacity EEL that all of the following service eligibility criteria are met:
- 4.3.4.1.1 DialEZ has received state certification to provide local voice service in the area being served:
- 4.3.4.2 For each combined circuit, including each DS1 circuit, each DS1 EEL, and each DS1-equivalent circuit on a DS3 EEL:
  - prior to the provision of service over that circuit;

- 4.3.4.2.2 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;
- 4.3.4.2.3 3) Each circuit to be provided to each End User will have 911 or E911 capability prior to provision of service over that circuit;
- 4.3.4.2.4 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);
- 4.3.4.2.5 5) Each circuit to be provided to each End User will be served by an interconnection trunk over which DialEZ will transmit the calling party's number in connection with calls exchanged over the trunk;
- 4.3.4.2.6 6) For each twenty-four (24) DS1 EELs or other facilities having equivalent capacity, DialEZ will have at least one (1) active DS1 local service interconnection trunk over which DialEZ will transmit the calling party's number in connection with calls exchanged over the trunk; and
- 4.3.4.2.7 7) Each circuit to be provided to each End User will be served by a switch capable of switching local voice traffic.
- 4.3.4.3 BellSouth may, on an annual basis, audit DialEZ's records in order to verify compliance with the qualifying service eligibility criteria. The audit shall be conducted by a third 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 DialEZ failed to comply with the service eligibility criteria, DialEZ 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 DialEZ did not comply in any material respect with the service eligibility criteria, DialEZ shall reimburse BellSouth for the cost of the independent auditor. To the extent the auditor's report concludes that DialEZ dia comply in all material respects with the service eligibility criteria, BellSouth will reimburse DialEZ for its reasonable and demonstrable costs associated with the audit. DialEZ will maintain appropriate documentation to support its certifications.
- 4.3.4.4 In the event DialEZ converts special access services to UNEs, DialEZ shall be subject to the termination liability provisions in the applicable special access tariffs, if any.

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- 5.1 <u>Dedicated Transport.</u> 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 DialEZ. Including but not limited to DS1, DS3 and OCn level services, as well as dark fiber, dedicated to DialEZ. 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 5.2 below, BellSouth shall not be required to provide to DialEZ unbundled access to Dedicated Transport that does not connect a pair of wire centers or switches owned by BellSouth ("Entrance Facilities").
- 5.2 <u>Transition for DS1 and DS3 Dedicated Transport</u>
- 5.2.1 For purposes of this Section 5.2, the Transition Period for DS1 and DS3 Dedicated Transport is the twelve (12) month period beginning March 11, 2005 and ending March 10, 2006.
- 5.2.2 For purposes of this Section 5.2, Embedded Base means DS1 and DS3 Dedicated Transport that were in service for DialEZ as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 5.2.3 For purposes of this Section 5.2, a Business Line is as defined in 47 C.F.R. § 51.5.
- 5.2.4 BellSouth shall make available Dedicated Transport as defined in this Section 5.

  Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available Dedicated Transport as described in this Section 5.2 only for DialEZ's Embedded Base during the Transition Period:
- 5.2.4.1 DS1 Dedicated Transport where both wire centers at the end points of the route contain 58,000 Eusmess Lines or four (4) or more floer-based collocators.
- 5.2.4.2 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.
- 5.2.4.3 During the Transition Period, the rates for DialEZ's Embedded Base of DS1 and DS3 Dedicated Transport as described in this Section 5.2 shall be as set forth in Exhibit B.
- 5.2.4.4 The Transition Period shall apply only to DialEZ's Embedded Base and DialEZ shall not add new DS1 or DS3 Dedicated Transport as described in this Section 5.2.
- 5.2.4 Once a wire come: execute either of the infestione set form in the Section 5.2.4... no future DS1 Dedicated Transport unbundling will be required in that wire center.

- Once a wire center exceeds either of the thresholds set forth in Section 5.2.4.2, no future DS3 Dedicated Transport will be required in that wire center.
- 5.2.4.7 At the end of the Transition Period any remaining Embedded Base will be disconnected.
- 5.3 BellSouth shall:
- 5.3.1 Provide DialEZ exclusive use of Dedicated Transport to a particular customer or carrier:
- Provide all technically feasible features, functions, and capabilities of Dedicated Transport as outlined within the technical requirements of this section;
- 5.3.3 Permit, to the extent technically feasible, DialEZ to connect Dedicated Transport to equipment designated by DialEZ, including but not limited to, DialEZ's collocated facilities: and
- 5.3.4 Permit, to the extent technically feasible, DialEZ to obtain the functionality provided by BellSouth's digital cross-connect systems.
- 5.4 BellSouth shall offer Dedicated Transport:
- 5.4.1 As capacity on a shared facility; and
- 5.4.2 As a circuit (i.e., DS0, DS1, DS3, STS-1) dedicated to DialEZ.
- 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
- DialEZ 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.

#### 5.7 Technical Requirements

grade Dedicated Transport. For DS1 or DS3 circuits, Dedicated Transport shall at a minimum meet the performance, availability, litter, and delay requirements

specified for Customer Interface to Central Office (CI to CO) connections in the applicable industry standards.

- 5.7.2 BellSouth shall offer the following interface transmission rates for Dedicated Transport:
- 5.7.2.1 DS0 Equivalent;
- 5.7.2.2 DS1:
- 5.7.2.3 DS3; and
- 5.7.2.4 SDH (Synchronous Digital Hierarchy) Standard interface rates are in accordance with International Telecommunications Union (ITU) Recommendation G.707 and Plesiochronous Digital Hierarchy (PDH) rates per ITU Recommendation G.704.
- 5.7.3 BellSouth shall design Dedicated Transport according to its network infrastructure. DialEZ shall specify the termination points for Dedicated Transport.
- 5.7.4 At a minimum, Dedicated Transport shall meet each of the requirements set forth in the applicable industry technical references and BellSouth Technical References;
- 5.7.4.1 Telcordia TR-TSY-000191 Alarm Indication Signals Requirements and Objectives, Issue 1, May 1986.
- 5.7.4.2 BellSouth's TR73501 LightGate® Service Interface and Performance Specifications, Issue D, June 1995.
- 5.7.4.3 BellSouth's TP73525 Megal ink®Service. MegaLink Channel Service and MegaLink Plus Service Interface and Performance Specifications, Issue C, May 1996.
- 5.8 <u>Unbundled Channelization (Multiplexing)</u>
- 5.8.1 To the extent DialEZ 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, DialEZ may request channel activation on a channelized facility and BellSouth shall connect the requested facilities via COCIs. The COCI

- 5.8.2 BellSouth shall make available the following channelization systems and interfaces:
- 5.8.2.1 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.
- 5.8.2.2 DS3 Channelization System: channelizes a DS3 signal into a maximum of twenty-eight (28) DS1s. A DS1 COCI is available with this system.
- 5.8.2.3 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.
- 5.8.3 <u>Technical Requirements.</u> In order to assure proper operation with BellSouth provided central office multiplexing functionality, DialEZ's channelization equipment must adhere strictly to form and protocol standards. DialEZ must also adhere to such applicable industry standards for the multiplex channel bank, for voice frequency encoding, for various signaling schemes, and for sub rate digital access.
- Dark Fiber Transport. 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 5.9.1 below, BellSouth shall not be required to provide access to Dark Fiber Transport Entrance Facilities pursuant to this Agreement.
- 5.9.1 Transition for Dark Fiber Transport
- 5.9.1.1 For purposes of this Section 5.9, the Transition Period for Dark Fiber Transport is the eligible to the Elimonta period beginning Lauren 11, 2005 and ending September 10, 2006.
- 5.9.1.2 For purposes of this Section 5.9, Embedded Base means Dark Fiber Transport that was in service for DialEZ as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 5.9.1.3 For purposes of this Section 5.9, a Business Line is as defined in 47 C.F.R. § 51.5.
- 5.9.1.4 BellSouth shall make available Dark Fiber Transport as defined in this Section 5.9.1. Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available Dark Fiber Transport as described in this Section 5.9 only for DialEZ's Embedded Base during the Transition Period:

contain 24,000 or more Business Lines or three (3) or more fiber-based

5.9.1.5	During the Transition Period, the rates for DialEZ's Embedded Base of Dark Fiber Transport as described in Section 5.9.1.1 shall be as set forth in Exhibit B.
5.9.1.6	The Transition Period shall apply only to DialEZ's Embedded Base and DialEZ shall not add new Dark Fiber Transport as described in this Section 5.9 pursuant to this Agreement.
5.9.1.7	Once a wire center exceeds either of the thresholds set forth in this Section 5.9.1.4.1, no future Dark Fiber Transport unbundling will be required in that wire center.
5.9.1.8	At the end of the Transition Period any remaining Embedded Base will be disconnected.
5.10	Rearrangements
5.10.1	A request to move a working DialEZ CFA to another DialEZ 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.
5.10.2	Requests to re-terminate one end of a facility that is not a Change in CFA constitute the establishment of new service and require disconnection of existing service and the applicable rates set forth in Exhibit A shall apply.
5.10.3	Upon request of DialEZ, BellSouth shall project manage the Change in CFA or re-termination of a facility as described in Sections 5.10.1 and 5.10.2 above and DialEZ may request OC-TS for such orders.
5.10 =	BollSmith shell and a social of the rination (LT/Change DisPI) and another carrier that will allow DialEZ 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.
6	Automatic Location Identification/Data Management System (ALI/DMS)
6.1	911 and E911 Databases
6.1.1	BellSouth shall provide DialEZ with nondiscriminatory access to 911 and E911 databases on an unbundled basis, in accordance with 47 C.F.R. § 51.319 (f).
6.1.2	The ALI/DMS database contains End User information (including name, address, telephone information, and sometimes special information from the local service
	ALI/DMS database is used to provide enhanced routing flexibility for E911.

DialEZ will be required to provide the BellSouth 911 database vendor daily service order updates to E911 database in accordance with Section 6.2.1.

## 6.2 <u>Technical Requirements</u>

- 6.2.1 BellSouth's 911 database vendor shall provide DialEZ the capability of providing updates to the ALI/DMS database through a specified electronic interface. DialEZ shall contact BellSouth's 911 database vendor directly to request interface. DialEZ shall provide updates directly to BellSouth's 911 database vendor on a daily basis. Updates shall be the responsibility of DialEZ and BellSouth shall not be liable for the transactions between DialEZ and BellSouth's 911 database vendor.
- 6.2.2 It is DialEZ'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.
- 6.2.3 DialEZ 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 <a href="http://www.interconnection.bellsouth.com/guides">http://www.interconnection.bellsouth.com/guides</a>.
- 6.2.4 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 DialEZ, 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 DialEZ to assume responsibility for such records.
- database, BellSouth shall provide a Stranded Unlock annual report to DialEZ that reflects all Stranded Unlocks that remain in the ALI/DMS database for over ninety (90) days. DialEZ shall review the Stranded Unlock report, identify its End User records and request to either delete such records or migrate the records to DialEZ within two (2) months following the date of the Stranded Unlock report provided by BellSouth. DialEZ shall reimburse BellSouth for any charges BellSouth's database vendor imposes on BellSouth for the deletion of DialEZ's records.

## 7 White Pages Listings

7.1 BellSouth shall provide DialEZ and its End Users access to white pages directory

- 7.1.2 <u>Listings.</u> DialEZ shall provide all new, changed and deleted listings on a timely basis and BellSouth or its agent will include DialEZ residential and business End User listings in the appropriate White Pages (residential and business) or alphabetical directories in the geographic areas covered by this Agreement. Directory listings will make no distinction between DialEZ and BellSouth End Users. DialEZ shall provide listing information in accordance with the procedures set forth in The BellSouth Business Rules for Local Ordering found at BellSouth's Interconnection Services Web site.
- 7.1.3 <u>Unlisted/Non-Published End Users.</u> DialEZ will be required to provide to BellSouth the names, addresses and telephone numbers of all DialEZ End Users who wish to be omitted from directories. Unlisted/Non-Published listings will be subject to the rates as set forth in BellSouth's General Subscriber Services Tariff (GSST) and shall not be subject to wholesale discount.
- 7.1.4 <u>Inclusion of DialEZ End Users in Directory Assistance Database.</u> BellSouth will include and maintain DialEZ End User listings in BellSouth's Directory Assistance databases. DialEZ shall provide such Directory Assistance listings to BellSouth at no charge.
- 7.1.5 <u>Listing Information Confidentiality.</u> BellSouth will afford DialEZ's directory listing information the same level of confidentiality that BellSouth affords its own directory listing information.
- 7.1.6 Additional and Designer Listings. Additional and designer listings will be offered by BellSouth at tariffed rates as set forth in the GSST and shall not be subject to the wholesale discount.
- Rates. So long as DialEZ provides listing information to BellSouth as set forth in Section 7.1.2 above, BellSouth snah provide to DialeZ one (1) basic White Fages directory listing per DialeZ End User at no charge other than applicable service order charges as set forth in BellSouth's tariffs. Except in the case of a local service request (LSR) submitted solely to port a number from BellSouth, if such listing is requested on the initial LSR associated with the request for services, a single manual service order charge or electronic service order charge, as appropriate, as described in Attachment 6 of this Agreement, will apply to both the request for service and the request for the directory listing. Where a subsequent LSR is placed solely to request a directory listing, or is placed to port a number and request a directory listing, separate service order charges as set forth in BellSouth's tariffs shall apply, as well as the manual service order charge or the electronic service order charge, as appropriate, as described in Attachment 6 of this Agreement.

- 7.2 <u>Directories.</u> BellSouth or its agent shall make available White Pages directories to DialEZ End User at no charge or as specified in a separate agreement between DialEZ and BellSouth's agent.
- 7.3 Procedures for submitting DialEZ Subscriber Listing Information (SLI) are found in The BellSouth Business Rules for Local Ordering found at BellSouth's Interconnection Services Web site.
- 7.3.1 DialEZ authorizes BellSouth to release all DialEZ SLI provided to BellSouth by DialEZ to qualifying third parties pursuant to either a license agreement or BellSouth's Directory Publishers Database Service (DPDS), General Subscriber Services Tariff (GSST), as the same may be amended from time to time. Such DialEZ SLI shall be intermingled with BellSouth's own End User listings and listings of any other CLEC that has authorized a similar release of SLI.
- 7.3.2 No compensation shall be paid to DialEZ for BellSouth's receipt of DialEZ SLI, or for the subsequent release to third parties of such SLI. In addition, to the extent BellSouth incurs costs to modify its systems to enable the release of DialEZ's SLI, or costs on an ongoing basis to administer the release of DialEZ SLI, DialEZ shall pay to BellSouth its proportionate share of the reasonable costs associated therewith. At any time that costs may be incurred to administer the release of DialEZ's SLI, DialEZ will be notified. If DialEZ does not wish to pay its proportionate share of these reasonable costs, DialEZ may instruct BellSouth that it does not wish to release its SLI to independent publishers, and DialEZ shall amend this Agreement accordingly. DialEZ will be liable for all costs incurred until the effective date of the agreement.
- Neither BellSouth nor any agent shall be liable for the content or accuracy of any SLI provided by DialEZ under this Agreement. DialEZ shall indemnify, except to the extent caused by BellSouth's gross negligence or willful misconduct, hold harmless and defend BellSouth and its agents from and against any damages, losses, liabilities, demands, claims, suits, judgments, costs and expenses (including but not limited to reasonable attorneys' fees and expenses) arising from BellSouth's tariff obligations or otherwise and resulting from or arising out of any third party's claim of inaccurate DialEZ listings or use of the SLI provided pursuant to this Agreement. BellSouth may forward to DialEZ any complaints received by BellSouth relating to the accuracy or quality of DialEZ listings.
- 7.3.4 Listings and subsequent updates will be released consistent with BellSouth system changes and/or update scheduling requirements.

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1	Unh	12d Voice 1 ~	Non-Design Voice Loop, billing for BST	i	1			1 1							!			
		make-up (	ngineering Information - E.I.)			UEANL	UEANM		13.44									
-	Orde	Order Con	ation for UVL-SL1s (per loop)		-	UEANL	UEAMC		8.15	8.15								
		Coordination	Specified Conversion Time for UVL-SL1			LIEANII	00081		40.00						ŀ			1
2-1/11	(per l	ed COP	'-OOP		-	UEANL	OCOSL		18.09		_							
2	2-W/i-	'hbundler!	apper Loop - Non-Designed Zone 1	-	1	UEQ	UEQ2X	11.20	34.14	15.10	21.25	4.15			<del> </del>			
<del></del>	2 Win	Inbundled D	oper Loop - Non-Designed Zone 1	<u> </u>	2	UEQ	UEQ2X	13.27	34.14	15.10	21.25	4.15						
-	2 W/i-		oper Loop - Non-Designed - Zone 3		3	UEQ	UEQ2X	15.07	34.14	15.10	21.25	4.15						
-	Unh		Rate Element, Tag Loop at End User		۰	OEG .	OLG2A	15.07	34.14	13.10	21.23	4.13	<del> </del>					
	Premin		Elonioni, roy coop or cita Oser			UEQ	URETL		8.33	0.83								
			ation 2 Wire Unbundled Copper Loop -				O. L. I.	1	0.00	0.03								
		naigned (per 1				UEQ	USBMC		8.15									
	Unb		on, Non-Design Copper Loop, billing for						50									
			in (Engineering Information - E.I.)			UEQ	UEQMU	1	13.44				1		İ			
	Loop	esting - Basin	st Half Hour			UEQ	URET1		34.16	34.16								
	Loop	esting - Basis	Additional Half Hour			UEQ	URETA		19.85	19.85								
	CLE		sion Charge Without Outside Dispatch															
	(UCL-					UEQ	UREWO		14.27	7.43								
UNBUNDLED		"3E ACCES"																
2-\^'''	E ANA	3 VOICE	'DE LOOP															
	2 W/:	"alog Vei	ade Loop-Service Level 1-Line Splitting-															
	Zone			<u></u>	1	UEPSR 115PSB	UEALS	12.58	37.81	17.56	23.49	5.30	1					
	2 Wir.	-alog Voi	Frade Loop-Service Level 1-Line Splitting-	İ													ł	
	Zone				1	UEPSR L'EPSB	UEABS	12.58	37.81	17.56	23.49	5.30						
	2 \///	halog Veir	acle Loop- Service Level 1-Line Splitting-			l									1			İ
	Zone				2	UEPSR VEPSB	UEALS	21.05	37.81	17.56	23.49	5.30						
	2 W/i	healog Voice	Grade Loop- Service Level 1-Line Splitting-				1											
	Zone				2	UEPSR L'EPSB	UEABS	21.05	37.81	17.56	23.49	5.30	ļ					ļ
i 1		alog Voice	-rade Loop-Service Level 1-Line Splitting-	1		HEDDE HEDDE			07.04	47.50	77.40	5.00		1				
-	Zonc .	Zanlas Maina	Conda Lana Candas Laval 4 Lina Culitina		3	UEPSR UEPSB	UEALS	34.34	37.81	17.56	23.49	5.30						
	Zone :	i siog voi	Prade Loop-Service Level 1-Line Splitting-		3	UEPSR UEPSB	UEABS	34.34	37.81	17.56	23.49	5.30					1	
IINBUNDI E		SE ACCES	: 00P	<del></del>	-	UEFOR CEFOR	UEABS	34.34	37.01	17.36	23.49	5.30			-			
	E ANA	VOICE OF		-	1							-	<del> </del>					
2-1			Grade Loop - Service Level 2 w/Loop or										<del></del>		-		-	
		Start Signal			1	UEA	UEAL2	14.38	88.00	55.00	47.24	7.44					-	
	2-Wire	Analog Voice	Grade Loop - Service Level 2 w/Loop or		<del> </del>	00.	102.22	17.00	00.00	55.55	71.27							
	Group	Start Signal	ng - Zone 2		2	UEA	UEAL2	22.85	88.00	55.00	47.24	7.44		1				
			Grade Loop - Service Level 2 w/Loop or		<u> </u>													
	Groun	d Start Signali	on - Zone 3		3	UEA	UEAL2	36.14	88.00	55.00	47.24	7.44			1		1	
			Specified Conversion Time (per LSR)		1	UEA	OCOSL		18.09									
	2-W/i	*nalog Voice	Grade Loop - Service Level 2 w/Reverse															
	Batter	Signaling - Z	one 1		1	UEA	UEAR2	14.38	88.00	.55.00	47.24	7.44						
			Grade Loop - Service Level 2 w/Reverse															
		/ Signaling - Z			2	UEA	UEAR2	22.85	88.00	55.00	47.24	7.44			Į			
	2-Wire	Analog Voice	Grade Loop - Service Level 2 w/Reverse		1													
	Batter	Signaling - Z	one 3		3	UEA	UEAR2	36.14	88.00	55.00	47.24	7.44						
			or Specified Conversion Time (per LSR)			UEA	OCOSL		18.09									
	CLEC	to CLEC Const	ersion Charge without outside dispatch			UEA	UREWO		87.72	36.36								
			ce Level 2 (SL2)			UEA	URETL		11.21	1.10								
4-1///		OG VOICE GO																
	4-Wire	Analog Voice	Grade Loop - Zone 1		1	UEA	UEAL4	25.34	131.97	94.51	59.14	14.50						
	4-Wire	Analog Voice	Grade Loop - Zone 2		2	UEA	UEAL4	38.58	131.97	94.51	59.14	14.50						
			Grade Loop - Zone 3		3	UEA	UEAL4	60.02	131.97	94.51	59.14	14.50						
$\vdash$			r Specified Conversion Time (per LSR)		1	UEA	OCOSL		18.09									
	CLE	'A CLEC Com	rision Charge without outside dispatch		1	UEA	UREWO		87.72	36.36	L		l	L	l			<u> </u>

UNBUNDLE	DNE	YORK EL	MENTS - Alabama												Attachmen	t: 2 Exh. A		
CATEGORY			PATE ELEMENTS	Interim	Zone	ROS	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 - Manual Svc Order vs. Electronic-
	1														1st	Add'l	Disc 1st	Disc Add'l
	<del>                                     </del>							200	Nonrec	urring	Nonrecurring	g Disconnect			oss	Rates (\$)		
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-W/IR		GITAL GE																
	2-Wire		Frade Loop - Zone 1			UDN	U1L2X	21.88	117.24	79.77	52.88	10.54						
	2-Wine		Frade Loop - Zone 2		2	UDN	U1L2X	32.85	117.24	79.77	52.88	10.54						
	2-Wint		Frade Loop - Zone 3		3	UDN	U1L2X	48.55	117.24	79.77	52.88	10.54						L
			or Specified Conversion Time (per LSR)			UDN	OCOSL		18.09									
			orsion Charge without outside dispatch			UDN	UREWO	-	91.63	44.16								
2-0////	E ASY	ETRICAL	TAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE	OOP		1			••••					·			<b>_</b>
		'hbundler! `	SL Loop including manual service inquiry					44.04	440.00			l		ļ				
		reservation Inbundled			1	UAL	UAL2X	11.01	110.00	68.00	47.24	7.44	ļ					ļ
	& facility	reservation	SL Loop including manual service inquiry - Zone 2		2	UAL	UAL2X	40.70	440.00	00.00	47.04	7.44			ļ			İ
	2 Wine	reservation Inbundleri	- Zone 2 - SL Loop including manual service inquiry			UAL	UAL2X	12.73	110.00	68.00	47.24	7.44						
	& fec	reservation	Zone 3	1	3	UAL	UAL2X	14.30	110.00	. 60.00	47.24	7.44						
	Orde	cordination	Specified Conversion Time (per LSR)		3	UAL	OCOSL	14.30	18.09	68.00	47.24	7.44						
	2 V///r	'nbundler'	SL Loop without manual service inquiry &		-	UAL	OCOGE		10.05				<del> </del>		1			<del>                                     </del>
		nservaton - 2	one 1		1	UAL	UAL2W	11.01	90.00	57.00	47.24	7.44						
		Inhundler!	St. Loop without manual service inquiry &				UALZIV	11.01	30.00	37.00	41.24	7.44		+				
i l	facility	eservaton - "			2	UAL	UAL2W	12.73	90.00	57.00	47.24	7.44						i
	2 W/i	hbundler	SL Loop without manual service inquiry &			0.12	07.12.17	12.10	50.00	01.00	71.5	7.44	<del>                                     </del>	<del></del>				<del> </del>
	facility	eservaton - 2		1	3	UAL	UAL2W	14.30	90.00	57.00	47.24	7.44						İ
	Order	cordination	Specified Conversion Time (per LSR)			UAL	OCOSL		18.09									
	CLE	CLEC Con-	rsion Charge without outside dispatch			UAL.	UREWO		86.20	40.40								
2-1/4/17	E HIG	TRATE	AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LC	OP								i					
	2 W/i	'hbundleri ''	St. Loop including manual service inquiry															
	& fec	reservation	Zone 1		1	UHL	UHL2X	8.74	110.00	68.00	47.24	7.44						
	2 With	'hbundleri''	SL Loop including manual service inquiry															
		reservation	Zone 2	<u></u>	2	UHL	UHL2X	10.17	110.00	68.00	47.24	7.44						
	2 Wir-	"hbundler" "	St Loop including manual service inquiry	1														i
		reservation	Zone 3		3	UHL	UHL2X	11.44	110.00	68.00	47.24	7.44						
	Orde	oordination (	Specified Conversion Time (per LSR)	<u> </u>		UHL	OCOSL		18.09				ļ					
	2 Wirn	Unbundled "	SL Loop without manual service inquiry										ł					
		lily reservation			1	UHL	UHL2W	8.74	90.00	57.00	47.24	7.44						
			ির!. Loop without manual service inquiry		2													
		"ity reservation	SL Loop without manual service inquiry			UHL	UHL2W	10.17	90.00	57.00	47.24	7.44						ļ
	and for	Pity reserver		1	3	UHL	11111 2144	44.44	00.00	57.00	47.04							
		cordination	- Zone 3 - Specified Conversion Time (per LSR)		3	UHL	UHL2W OCOSL	11.44	90.00	57.00	47.24	7.44	ļ					<u> </u>
			rsion Charge without outside dispatch			UHL	UREWO		18.09	40.40		ļ						L
4-1/1/01			TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLETO	OP	UIL	UNEVVO		86.14	40.40				-				
			C Loop including manual service inquiry	1	<u> </u>		<del> </del>				<del>                                     </del>			-				
	and fac	ility reservati-	n - Zone 1		1	UHL	UHL4X	13.95	148.36	68.00	51.70	9.73						
			TSL Loop including manual service inquiry				51.12.77	15.55	170.30	00.00	31.70	5.73	1			-		
		Pity reservation			2	UHL	UHL4X	15.56	148.36	68.00	51.70	9.73						
			SL Loop including manual service inquiry				1	.5.50		35.30	00	5.73						
		Bly reservable			3	UHL'	UHL4X	15.25	148.36	68.00	51.70	9.73						
	Orde		Specified Conversion Time (per LSR)			UHL	OCOSL		18.09		1	30						-
	4-Wir-	'hhundled!'	OSL Loop without manual service inquiry															
		''ty reservati			1	UHL	UHL4W	13.95	94.00	57.00	51.70	9.73						
			USL Loop without manual service inquiry												I			
		"ty reservat"			2	UHL	UHL4W	15.56	94.00	57.00	51.70	9.73		1				
			SL Loop without manual service inquiry															
		"y reserva"			3	UHL	UHL4W	15.25	94.00	57.00	51.70	9.73						
	Orde		Specified Conversion Time (per LSR)			UHL	OCOSL		18.09									
	CLE		rsion Charge without outside dispatch			UHL	UREWO		86.14	40.40			L					
4-1/1/10		TAL LO	7										ļ					
	4-W/i	OS1 Digital 1/			1	USL	USLXX	82.55	252.47	157.54	44.70	11.71						1
	4-V//in-		cop - Zone 2		2	USL	USLXX	154.18	252.47	157.54	44.70	11.71						1
		S1 Digital !			3	USL	USLXX	314.52	252.47	157.54	44.70	11.71	ļ					
	Ordo	<u>cordination</u>	Specified Conversion Time (per LSR)			USL	OCOSL		18.09		L			l.				

UNBUNDLED NE	"ORK E	MENTS - Alabama												Attachmen	t: 2 Exh. A		
				1		T						Svc Order	Svc Order	Incremental	Incremental	Incremental	1
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
							l		_ :			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOP**		PATE ELEMENTS	Interim	Zone	PCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
						ŀ							ļ	Electronic-	Electronic-	Electronic-	Electronic-
													Ì	1st	Add'l	Disc 1st	Disc Add'l
						<del> </del>	1	Nonrec	urring	Nonrecurring	Disconnect			220	Rates (\$)		L
<del></del>						-	Rec	First	Add'I	First	Add'I	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
CLEC	CLEC Com	rsion Charge without outside dispatch		-	USL	UREWO	<del>  </del>	101.09	43.05		Auui	COMEO	COMPAR	DOMAN	COMPANY		
4-WIDE 19.2.	OR 64 KF	DIGITAL GRADE LOOP		-		UNE TO		101.00	10.00								
4 V//ir		tital 19.2 Kbps		1	UDL	UDL19	26.09	126.27	88.80	59.14	14.50				-		
4 Wir	Inhundleri	al 19.2 Kbps			UDL	UDL19	35.95	126.27	88.80		14.50					-	
4 Wir	'hbundler'	tal 19.2 Kbps	-		UDL	UDL19	37.88	126.27	88.80		14.50		1				
4 Wir		tal Loop 56 Kbps - Zone 1				UDL56	26.09	126.27	88.80		14.50						
4 Wris		ifal Loop 56 Kbps - Zone 2			UDL	UDL56	35.95	126.27	88.80		14.50	T					
4 Wir		'al Loop 56 Kbps - Zone 3		3	UDL	UDL56	37.88	126.27	88.80		14.50						
Orde	coordination (	Specified Conversion Time (per LSR)		-	UDL.	OCOSL		18.09									
4 Wi-	hhundled (	rital Loop 64 Kbps - Zone 1		1	UDL	UDL64	26.09	126.27	88.80	59.14	14.50						
4 Wir	· Unbundled *	ital Loop 64 Kbps - Zone 2		2	UDL	UDL64	35.95	126.27	88.80		14.50						
4 Wir	Unbundled	atal Loop 64 Kbps - Zone 3		3	UDL	UDL64	37.88	126.27	88.80	59.14	14.50						
Ords		Specified Conversion Time (per LSR)			UDL	OCOSL		18.09									
CLEC		rsion Charge without outside dispatch			UDL	UREWO		102.13	49.75								
2-MinE Unbi		LOOP															
2-Wir	a "hobundled "	oper Loop-Designed including manual															
		reservation - Zone 1		1	UCL	UCLPB	11.01	112.46	65.30	47.24	7.44						
		noer Loop-Designed including manual															
		reservation - Zone 2		2	UCL	UCLPB	12.73	112.46	65.30	47.24	7.44						
		oper Loop-Designed including manual					1										
		y reservation - Zone 3		3	UCL	UCLPB	14.30	112.46	65.30		7.44						
Orde		Unbundled Copper Loops (per loop)			UCL	UCLMC	1	8.15	8.15			ļ					
2-W/:-		moer Loop-Designed without manual					!					Į.					
servi		ality reservation - Zone 1		1	UCL	UCLPW	11.01	91.46	54.30	47.24	7.44						
2-W/i-		mper Loop-Designed without manual										1					
		cility reservation - Zone 2		2	UCL	UCLPW	12.73	91.46	54.30	47.24	7.44	ļ		ļ			
		ener Loop-Designed without manual	Ι.			UCLPW	1		54.00	17.01		i		ļ			
		citily reservation - Zone 3		3	UCL		14.30	91.46	54.30		7.44	ļ		<del></del>			
Orde:		Unbundled Copper Loops (per loop)			UCL	UCLMC		8.15	8.15			<u> </u>			ļ		
(UCI.		nion Charge without outside dispatch		1	UCL	UREWO		97.23	42.48								
4-MUDE COL	-7 LOOP		-		UCL	UKEWO	<del>                                     </del>	97.23	42.40	-			<del> </del>				
4-1/1-		esigned including manual service inquiry								<del> </del>		<del> </del>		<del> </del>			
	ality reservation			1	UCL	UCL4S	17.36	135.21	88.05	51.70	9.73						ŀ
		Posigned including manual service inquiry		<u>'</u>	DCL	UCL43	17.30	133.21	66.03	31.70	9.13	-					<del> </del>
	anility reservation		1	2	UCL	UCL4S	20.76	135.21	88.05	51.70	9.73	1		ĺ			
		esigned including manual service inquiry	<del></del>	-		UCL43	20.76	133.21	66.05	31.70	9.13	<del>                                     </del>	<del>                                     </del>		<del> </del>	-	
	adity reservate			3	UCL	UCL4S	28.21	135.21	88.05	51.70	9.73			i	!		
		Unbundled Copper Loops (per loop)	-	<u> </u>	UCL	UCLMC	1 20.21	8.15	8.15		0.70	<del> </del>	1	-			
		esigned without manual service inquiry				302.110		0.10	0.10								
	acifity reservation		1	1	UCL	UCL4W	17.36	114.21	67.05	51.70	9.73						
		Pesigned without manual service inquiry				1-02			5,.00		3.73				1		
	anility reservation		1	2	UCL	UCL4W	20.76	114.21	67.05	51.70	9.73						
		esigned without manual service inquiry	1			1			J00		5.70	<b>†</b>					
	acility reservation		1	3	UCL	UCL4W	28.21	114.21	67.05	51.70	9.73						
		" Unbundled Copper Loops (per loop)			UCL	UCLMC		8.15	8.15			T	1	1	T	1	1
CLEC	to CLEC convi	rsion Charge without outside dispatch			UCL	UREWO		97.23	42.48						T		1
LOOP MODIFICATIO	**																
					UAL, UHL, UCL,												
					UEQ, ULS, UEA,												
		diffication, Removal of Load Coils - 2 Wire			UEANL, UEPSR,												
		al to 18k ft. per Unbundled Loop	I		UEPSB	ULM2L		0.00	0.00								
		'ification Removal of Load Coils - 4 Wire															
less	han or equal to	18K ft, per Unbundled Loop	1		UHL, UCL, UEA	ULM4L		0.00	0.00	1						L	
					UAL, UHL. UCL,												
					UEQ,ULS,UEA,								1				
		"fication Removal of Bridged Tap Removal,		1	UEANL, UEPSR.		, ,		\	1			1	}	1	[	
	" undled loor				UEPSB	ULMBT		32.41	32.41	1							
SUB-LOOPS											L		L				

CATEGOP		ORKE	PATE ELEMENTS	Interim	Zone	ROS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	t: 2 Exh. A Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increments Charge - Manual Sv Order vs. Electronic Disc Add
	<b>T</b>							Rec	Nonrec First	urring Add'l	Nonrecurring First	Disconnect Add'l	SOMEC	SOMAN	OSS SOMAN	Rates (\$)	SOMAN	SOMAN
Sub-J	.oop File	ibution							riist	Auu i	Flist	Audi	SOMEC	JOHIAN	JOINAN	JOHAN	JOHAN	JOHN
	Sul-	· · · · Per C · · ·	Pox Location - CLEC Feeder Facility Set-	1	1													
	Up			1		UEANL	USBSA		244.42									
ĺ	Sub	n - Per Cro	Rox Location - Per 25 Pair Panel Set-Up	1 1		UEANL	USBSB	1	22.64									
	Subject	n - Per® "	g Equipment Room - CLEC Feeder										T					
	Faci'	<u> </u>				UEANL	USBSC	ļ	177.45									
	Suh '	PerR :	ge Equipment Room - Per 25 Pair Panel			UEANL	USBSD		55.15									
	Sub	n Distribu	Per 2-Wire Analog Voice Grade Loop -	'-	-	DEANL	03030	1	33.13									-
	Zone				1	UEANL	USBN2	11.21	65.80	30.96	45.25	6.70						
	Sub-li-	Distribu	Per 2-Wire Analog Voice Grade Loop -			I <u>.</u>												
	Zona	- Distribut	Par 2-Wire Analog Voice Grade Loop -		2	UEANL	USBN2	11.94	65.80	30.96	45.25	6.70					-	+
	Zor	2 ABILIO	of 2-wire Arialog value Grade Loop -		3	UEANL	USBN2	16.86	65.80	30.96	45.25	6.70						
	1				_ <u>*</u> -													
	Orde	ordinatio	Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.15	8.15	· ·							<del></del>
	Sub-	· Distributi	Por 4-Wire Analog Voice Grade Loop -		1	LIEANI	LICDNIA	0.40	70.02	44.19	40.71	9.07					ŀ	
	Zon: Sub-	: Distribudi	Ter 4-Wire Analog Voice Grade Loop -	-		UEANL	USBN4	8.46	79.03	44.19	49.71	9.07	<u> </u>		····			+
	Zon	· chatti	1 4 Wat Falanog Voice Oracle Loop		2	UEANL	USBN4	16.67	79.03	44.19	49.71	9.07						
	Suh .	∘ Distrib⊕	er 4-Wire Analog Voice Grade Loop -		1													
	Zone				3	UEANL	USBN4	32.57	79.03	44.19	49.71	9.07						<del></del>
	Orde	ordination :	Unbundled Sub-Loops, per sub-loop pair		1	UEANL	USBMC	1	8.15	8.15								
	Suh	2-Wire I	**Selding Network Cable (INC)	-		UEANL	USBR2	2.27	53.01	18.17	45.25	6.70	<u> </u>					
											-							
	Orde	cordination."	Unbundled Sub-Loops, per sub-loop pair	<u> </u>	-	UEANL	USBMC		8.15	8.15	10.71	0.07						
	Suh	4-Wire !	ulding Network Cable (INC)	!-		UEANL	USBR4	5.16	59.25	24.41	49.71	9.07						
	Orde	mordination i	· Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.15	8.15								
	Locr	rting - Bari	st Half Hour	L			URET1		34.16	34.16								
	Foci.	s'ing - Bari	ditional Half Hour				URETA		19.85	19.85								1
	2 V/	opper Univ	ded Sub-Loop Distribution - Zone 1		1		UCS2X	6.22	65.80	30.96	45.25	6.70						<del></del>
	2 V/I ·	inpper University	Hed Sub-Loop Distribution - Zone 2	-	3	UEF	UCS2X UCS2X	8.76 11.27	65.80 65.80	30.96 30.96	45.25 45.25	6.70 6.70						<del> </del>
	Z V	langer Unit 1	led Sub-Loop Distribution - Zone 3	-	3	UEF	UCSZX	11.27	65.80	30.96	45.25	6.70						+
	Onto	oordination 1	Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		8.15	8.15	i							
	4 V//	Copper Un!	Hed Sub-Loop Distribution - Zone 1		1	UEF	UCS4X	6.11	79.03	44.19	49.71	9.07						
	4 V//~	cpper Unbi-	Had Sub-Loop Distribution - Zone 2		2		UCS4X	12.61	79.03	44.19	49.71	9.07			-			
	4 W/-	cop <u>er U</u> eb	ined Sub-Loop Distribution - Zone 3	-	3	UEF	UCS4X	15.36	79.03	44.19	49.71	9.07						
	Order	cordination :	· Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		8.15	8.15						ł	•	
	Loop	sting - Basi	* Half Hour	<del>                                     </del>		UEF	URET1		34.16	34.16			+				† · · · · · · · · · · · · · · · · · · ·	<del> </del>
	Loor	rating - Bas	ोditional Half Hour			UEF	URETA		19.85	19.85			T					
Unhi	ndled	rork Term	ring Wire (UNTW)										1					
	Unl	Sci Networf	erminating Wire (UNTW) per Pair	ļ		UENTW	UENPP	0.40	30.01									
Netw	iNote	no Device	(NID) 1.2 lines	<del> </del>	-	LUCKITAN	LINIDAD		43.23	28.38								
-	Net**	hterface !	/tie (NID) - 1-2 lines -rie (NID) - 1-6 lines	-	1	UENTW UENTW	UND12 UND16	+	63.97	28.38 49.11								
	Net	Interface :	Fig. Cross Connect - 2 W			UENTW	UNDC2		5.87	5.87	l		<del> </del>					
	Net	Interface 1	re Cross Connect - 4W			UENTW	UNDC4		5.87	5.87								
JNE OTHE:	PROV.	'ING O'	NO RATE															1
	NID -	epatch and	vice Order for NID installation			UENTW	UNDBX	0.00	0.00									
	UNT	Frouit Id Emm	Fahment, Provisioning Only - No Rate			UENTW	UENCE	0.00	0.00									
	Unive	Heri Contre	time, Provisioning Only - No Rate			UEANLUEU,UEQ,U ENTW	UNECN	0.00	0.00									
JNE OTHE		AING OF A	NO RATE		<del>                                     </del>	LINIAA	CHECH	0.00	0.00									+
			· = -3/3   E		1			1			1						4	

UNBUNDILE	DNE	"ORK E	¹ENTS - Alabama													Attachmen	t: 2 Exh. A		
CATEGORY			°ATE ELEMENTS	Interim	Zone	PC:	s	USOC			RATES (\$)			Submitted Elec	Svc Order Submitted Manually per LSR	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'i
<del></del>	-		-							Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)	<u> </u>	L
	1			1	T				Rec	First	Add'I	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Unberry	'lod Contact'	lama Provincianing Only no rate	ļ	1	UAL,UCL.!! UDN,UEA.!		LINECN	0.00	0.00		1							
	Unh	and Sub-La	Teme, Provisioning Only - no rate Teeder-2 Wire Cross Box Jumper - no	<del> </del>		ODN,UEAL	ITL, USL	UNECN	0.00	0.00									
	rate	000	sads 2 vine close beneamper the			UEA,UD113	ICL,UDC	USBFQ	0.00	0.00									
	Unbi	and Sub-La	eeder-4 Wire Cross Box Jumper - no	<u> </u>	1														
	rate			1		UEA,USL.	CL,UDL		0.00	0.00									
<u> </u>	Unbir	led DS1 to	Superframe Format Option - no rate	<del> </del>	ļ	USL		CCOSF	0.00	0.00									
	no ra	"od DS1 to	- Expanded Superframe Format option -	1		l USL		CCOEF	0.00	0.00									
HIGH CAPASI		PIDLED I.1	· L LOOP	<del> </del>	1	OGL	-	00021	0.00	0.00									
			"ed Local Loop - DS3 - Per Mile per																
	mon					UE3		1L5ND	8.38										
	Hig+ ^	neacity Unber	elled Local Loop - DS3 - Facility																
	Termin	ation per mon	The state of the s	<b></b>		UE3		UE3PX	308.98	519.248	303.531	137.4135	96.117						
	mon!	macity Unh	ed Local Loop - STS-1 - Per Mile per			UDLSX		1L5ND	8.38										
<b>-</b>		chacity Unber	Fled Local Loop - STS-1 - Facility	<del>                                     </del>		UDLOA		TLUND	0.30					<u> </u>					<del> </del>
		ation per man				UDLSX		UDLS1	319.83	519.248	303.531	137.4135	96.117						
LOOP MAKE-	υÞ			<u> </u>	T														
			fering Without Reservation, per working or					1											
<u> </u>		cility querion		ļ		UMK		UMKLW	ļi	20.00	20.00								<u> </u>
1			aring With Reservation, per spare facility			UMK		UMKLP		21.00	21.00								
		(Manual).	Without Reservation, per working or	<del>                                     </del>	-	UNK		UNKLP		21.00	21.00			-					<del> </del>
			Mechanized)			UMK		UMKMQ		0.59	0.59								
LINE SPLITTI		y de-o	3.0233								0.00								
	SPLIT																		
EMP L			RAL OFFICE BASED	L.	ļ														
-	Line ::		activation DLEC owned splitter		1	UEPSR UE		UREOS	0.61								<u>.</u>		ļ
<del></del>			activation BST owned - physical activation BST owned - virtual			UEPSR UE		UREBV	0.61 0.61	37.01 37.01	21.19 21.19		9.83 9.83	ļ			ļ		<del> </del>
MAPI	ENA	ditting - per 'i'	activation bot owned - virtual	<del> </del>		UEFOR CE	., 30	UNEBV	0.01	37.01	21.15	20.02	9.00	<del>                                     </del>	<del> </del>				
		odite cha	will be maintained commensurate with	BellSouti	h's FCC	No.1 Tariff.	Section	13.3.1 as ap	plicable.										
			er 1/2 hour increments - Basic			I				80.00	55.00								
		ble Found	or 1/2 hour increments - Overtime							90.00	65.00								
INDUNE E			nor 1/2 hour increments - Premium	<u> </u>						100.00	75.00			-	**		ļ		
UNBUNDLED	OFFIC "	CHANNEL	PRT PEDICATED TRANSPORT	+										-					
IIV		ine Channe'	edicated Transport - 2-Wire Voice Grade -			<u> </u>								<b> </b>	<b></b>				
		e per month				U1TVX		1L5XX	0.008838										
			Pedicated Transport- 2- Wire Voice Grade -									·		1			T		
		Termination				U1TVX	.,	U1TV2	21.13	40.54	27.41	16.74	6.90				ļ		
			Pedicated Transpor t- 2-Wire Voice Grade	1													1		4
<u> </u>		- Per Mile				U1TVX		1L5XX	0.008838								ļ		-
		ine Channel - Termination	Fedicated Transport- 2- Wire VG Rev Bat.	1		U1TVX		U1TR2	21.13	40.54	27.41	16.74	6.90					ľ	1
			Dedicated Transport - 4-Wire Voice Grade			- TIVA		Jilike	21.13	70.04	21.41	10.74	3.50	<u> </u>			<del> </del>		
		e per month	· ·			U1TVX		1L5XX	6.008838					į					
	Internf	ice Channel	Dedicated Transport - 4- Wire Voice Grade												T				
		y Termination		<u> </u>	ļ	U1TVX		U1TV4	18.73	40.54	27.41	16.74	6.90				ļ		
			Pedicated Transport - 56 kbps - per mile	-		LIATEN		41 EVV	0.000000								i		
	per mo		Dedicated Transport - 56 kbps - Facility		1	U1TDX		1L5XX	0.008838		-	<del> </del>		ļ			<b> </b>	-	<del> </del>
	Termin		- maioateu Transport - 56 kups - Facility			U1TDX		U1TD5	15.12	40.54	27.41	16.74	6.90						
			nedicated Transport - 64 kbps - per mile			51157		01100	10.12	-10.04	21.71	10.74	5.50		· · · · · · · · · · · · · · · · · · ·		1		
	per mo	oth				U1TDX		1L5XX	0.008838						[		l		
			nedicated Transport - 64 kbps - Facility		1	1								l			1		
	Ternin	ation		}	}	U1TDX		U1TD6	15.12	40.54	27.41	16.74	6.90	L	ļ		·	1	L

UNBUND! F	DNE	YORK EL	MENTS - Alabama												Attachmen	t; 2 Exh. A		
DNOONDILE		ORKE	- SENTO - Alabama										Submitted	Svc Order Submitted	Incremental Charge -	Incremental Charge -	Charge -	Incrementa Charge - Manual Svo
CATEGOPY			PATE ELEMENTS	Interim	Zone	RCS .	usoc			RATES (\$)			Elec per LSR	Manually per LSR	Manual Svc Order vs. Electronic- 1st	Manual Svc Order vs. Electronic- Add'I	Manual Svc Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'I
							ļ		NI		N	Discount			000	Rates (\$)		
							<del>                                     </del>	Rec	Nonrec First	Add'l	Nonrecurring First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interior	Channel	*edicated Channel - DS1 - Per Mile per	<u> </u>					Flist	Auu i	Liiar	Auu I	SOMEC	JOINAIN	JOHAN	- COMPAN	- OOMIAN	Commit
	mont's	e Onanne.	redicated Channel - DST - Per Mile per			U1TD1	1L5XX	0.18					}		l	i		
		ce Channel	Pedicated Tranport - DS1 - Facility			OTIDI	ILOAA	0.10		· · · · · · · · · · · · · · · · · · ·								
	Termin		Spicaled Transport - DOT - Facility			U1TD1	U1TF1	60.16	89.27	81.81	16.35	14.44	ı					
			Dedicated Transport - DS3 - Per Mile per															
	mont's					U1TD3	1L5XX	4.09										
		ce Channe'	Dedicated Transport - DS3 - Facility															
	Termin	ation per mo:	ds .			U1TD3	U1TF3	703.52	278.75	162.76	60.20	28.46						<u> </u>
	Intern"	on Channe'	adicated Transport - STS-1 - Per Mile per		ì												İ	
	mon!!-					U1TS1	1L5XX	4.09									ļ	ļ
	1		"edicated Transport - STS-1 - Facility				1								ł			
	Termin	<sup>2</sup> ion				U1TS1	U1TFS	701.37	278.75	162.76	60.20	28.46	<del></del>			-		
DARK FIBER	-		Clared Barbara E.															+
			Strands, Per Route Mile or Fraction			UDF, UDTOX	1L5DC	69.37										
			Ancal Channel  Strands, Per Route Mile or Fraction	<del></del>		UDF, UU SX	ILODG	09.37								<del> </del>		
		er. Four				UDF, UDFCX	1L5DF	23.29						ŀ				
	NRC		Interoffice Channel	_		UDF, UDECX	UDF14	23.28	639.09	137.87	317.06	197.66	<u> </u>				1	
	Dar		Strands, Per Route Mile or Fraction		<del> </del>	001,00	1001 14		000.00	107101							1	
		per month			1	UDF, UDFCX	1L5DL	69.37										
VIRTUAL COL		+1			T													
	Virtue	"allocation	"re Cross Connects (Loop) for Line															
	Splittie					UEPSR LIEPSB	VE1LS	0.03	12.30	11.80	6.03	5.44						
PHYSICAL OC	DLLOG .	'ON																
	Physic		"Mire Cross Connects (Loop) for Line													ļ.		4
	Splittin					UEPSR UEPSB	PE1LS	0.03	12.30	11.80	6.03	5.44						
ENHANCED E		LINK (EF				L	<u> </u>				l	di Matana di El				i		
NO		"hly recurs	g and non-recurring charges below will	apply an	the S	vitch-As-Is Charge	will not apply	for UNE combin	ations provisi	oned as Ordi	narily Combine	a Network El	ements.			<del>                                     </del>		
	: The m	GRADE LC	and the Switch-As-Is Charge and not to	the non-re	curring	charges helow wil	apply for Ur	VE combinations	provisioned a	s Currently	Johnstned Meta	OIK Elements	<u>'</u>			<del> </del>	1	+
2-(////	2-\Mir		2) in Combination - Zone 1		1	UNCVX	UEAL2	14.38	88.00	55.00	47.24	7.44	+					
		G Loop (S)	in Combination - Zone 1	+	2	UNCVX	UEAL2	22.85	88.00	55.00	47.24	7.44				l		
	2-1//		2) in Combination - Zone 3		3	UNCVX	UEAL2	36.14	88.00	55.00	47.24	7.44				1		
	Voice	Grade COC!	Per Month			UNCVX	1D1VG	0.53	6.58	4.72						-		
4-10110		GRADE LC	FOR USE IN A COMBINATION													Γ		
		Analog Voice	Grade Loop in Combination - Zone 1		1	UNCVX	UEAL4	25.34	131.97	94.51	59.14	14.50						
	4-\//		Grade Loop in Combination - Zone 2		2	UNCVX	UEAL4	38.58	131.97	94.51	59.14	14.50						
	4-\/\/ir:	Analog Volce	Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	60.02	131.97	94.51	59.14	14.50				L		
	Voice	ande COCI	combination - per month			UNCVX	1D1VG	0.53	6.58	4.72						ļ		
4-1/10	E 56 V	S DIGITAL	OP FOR USE IN A COMBINATION															<b>+</b>
	4-\//i	56Kbps Dig	Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	26.09	126.27	88.80	59.14	14.50 14.50				<del> </del>	<del>                                     </del>	+
	4-\////		Grade Loop in Combination - Zone 2	1	2	UNCDX	UDL56	35.95	126.27	88.80	59.14	14.50		<b></b>	····			
		56Kbps Digit	의 Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	37.88	126.27	88.80	59.14	14.50	<del> </del>	ļ	<del>                                     </del>			-
41	OCU-		per month (2.4-64kbs)		-	UNCDX	1D1DD	1.12	6.58	4.72				····	-	<del> </del>		
4-147713	E 64 V		OP FOR USE IN A COMBINATION	<del> </del>	1	UNCDX	UDL64	26.09	126.27	88.80	59.14	14.50		<del>                                     </del>	<del> </del>	<u> </u>		+
	4-W/in		Grade Loop in Combination - Zone 1		2	UNCDX	UDL64	35.95	126.27	88.80	59.14	14.50				<b>†</b>	1	1
	4-Win		Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3		3	UNCDX	UDL64	37.88	126.27	88.80	59.14	14.50						
	OCU-		- in combination - per month (2.4-64kbs)			UNCDX	1D1DD	1.12	6.58	4.72	33.14	. 1.50	1			1		
2-14117	E ISD.	OP FOP	IN COMBINATION				1		5.50									
	2-1//	SDN Loop			1	UNCNX	U1L2X	21.88	117.24	79.77	52.88	10.54						
	2-10/	SDN Loop	Combination - Zone 2		2	UNCNX	U1L2X	32.85	117.24	79.77	52.88	10.54						
	2-\^/:	SDN Loop	Combination - Zone 3		3	UNCNX	U1L2X	48.55	117.24	79.77	52.88	10.54				ļ		
	2-wir-	COCI (F	"TTE) - in combination - per month			UNCNX	UC1CA	2.41	6.58	4.72							1	+
4-/٧11.0	E DS1	SITAL LOC	FOR USE IN A COMBINATION															
	4-Winn	S1 Digital	cap in Combination - Zone 1		1	UNC1X	USLXX	82.55	252.47	157.54	44.70	11.71				1		
	4-\//ir-	⊃S1 Digital	one in Combination - Zone 2		2	UNC1X	USLXX	154.18	252.47	157.54		11.71				-		-
	4-W/i	S1 Digital !.	nop in Combination - Zone 3		3	UNC1X	USLXX	314.52	252.47	157.54	44.70	11.71						+
	DS1	" "I in combin	ration per month		1	UNC1X	UC1D1	12.70	6.58	4.72					1			1

UNBUN	DLED	D NE	'ORK E!	11ENTS - Alabama												Attachmen	t: 2 Exh. A		
CATEGO	β×		-	PATE ELEMENTS	Interim	Zone	PCS	USOC			RATES (\$)				Submitted Manually	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Charge - Manual Svc Order vs.	Charge - Manual Sve Order vs.
———		<u> </u>								Nonrec	urring	Nonrecurring	Disconnect	<b></b>	L	OSS	Rates (\$)	J	1
									Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
2	AnnaE	VOICE	RADE IM	**OFFICE TRANSPORT FOR USE IN A CO	MBINAT	ION													
		Intern	ranspri	?-wire VG - Dedicated- Per Mile Per															
		Mor! ·					UNCVX	1L5XX	0.008838			1							
				?-wire VG - Dedicated - Facility						_									
		Term:	fon per mo	OFFICE TRANSPORT FOR USE IN A CO	NAC III A	1011	UNCVX	U1TV2	21.13	40.54	27.41	16.74	6.90			<u></u>			<b></b>
4		Inter	- Transpr	avire VG - Dedicated - Per Mile Per	JWIR 1-14 I	ION												ļ	-
		Mon	mans).				UNCVX	1L5XX	0.008838			1						ł	
		Inter	: Transor	wire VG - Dedicated - Facility			ONGVA	ILUXX	0.000030			-		ł			-	-	-
			ation per mon				UNCVX	U1TV4	18.73	40.54	27.41	16.74	6.90						1
D	S 1 14			RT FOR COMBINATION				0		10.01			0.50	<u> </u>			-		
			a Transpo	Dedicated - DS1 combination - Per Mile														1	
		per nor					UNC1X	1L5XX	0.18				<u> </u>		Í.				1
				Dedicated - DS1 combination - Facility													Ţ		
			ction per mon				UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						
- ID				ORT FOR USE IN A COMBINATION					-					ļ	ļ			ļ <u>.</u>	ļ
		Per Ma		Dedicated - DS3 combination - Per Mile			UNC3X	1L5XX	4.09										
				Gedicated - DS3 - Facility Termination per			UNCOX	ILSAA	4.09			+		<del> </del>				<del> </del>	<del> </del>
		month	- manap	- sticated - DOS - Facility Termination per			UNC3X	U1TF3	703.52	278.75	162.76	60.20	58.46			]		1	
			ennel System	in combination per month			UNC3X	MQ3	166.13	178.14	93.97		31.83	· · · · · · · ·				<u> </u>	+
s	TS-11	INTE	FICE TRA	CORT FOR USE IN COMBINATION			- Control - Cont		100110	170.11	00.57	00.20	01.00						<del>                                     </del>
			te Transpor																
		Per !					UNCSX	1L5XX	4.09			i	1	1				1	
			Transport																
			alion per mon				UNCSX	U1TFS	701.37	278.75	162.76		58.46						
		3/1 CF	annel System				UNCSX	MQ3	166.13	178.14	93.97	33.26	31.83	1					
4-			DIGITAL	OP WITH 56 KBPS INTEROFFICE TRAN	ISPORT							1							
			16 kbps Loce			1 1	UNCDX	UDL56	26.09	126.27	88.80		14.50						ļ
			S kbps Loca! S kbps Loca!	Loop in combination - Zone 2 Loop in combination - Zone 3		3	UNCDX	UDL56 UDL56	35.95 37.88	126.27 126.27	88.80 88.80		14.50 14.50				ļ	<b></b>	<del> </del>
			ne Transper	Pedicated - 4-wire 56 kbps combination -		-	UNCDX	UDLSO	37.00	120.27	00.00	39.14	14.50	-				<del> </del>	<b></b>
			n per month	redicated - 4-wire 50 kbps combination -			UNCDX	1L5XX	0.008838									I	
			Transpor	Redicated - 4-wire 56 kbps combination -			CHODA	1.20701	0.00000										
			Termination				UNCDX	U1TD5	15.12	40.54	27.41	16.74	6.90						
4-	-/widE	64 1	3 DIGITAL	TENDED LOOP WITH 64 KBPS INTERO	FFICE TR	ANSPO	RT												1
				Loop in Combination - Zone 1		1	UNCDX	UDL64	26.09	126.27	88.80		14.50	1	- 1				
				Loop in Combination - Zone 2		2	UNCDX	UDL64	35.95	126.27	88.80								ļ
				Loop in Combination - Zone 3		3	UNCDX	UDL64	37.88	126.27	88.80	59.14	14.50						4
				Pedicated - 4-wire 64 kbps combination -			LILLODY	41.5104				1		İ				1	4
			o per month	D. F. et al. A. Carlotte and the state of			UNCDX	1L5XX	0.008838			ļ			<del> </del>		-	1	<b></b>
			Termination (	Dedicated - 4-wire 64 kbps combination -			UNCDX	U1TD6	15.12	40.54	27.41	16.74	6.90	1			1		
4.				TENDED LOOP WITH DS0 INTEROFFIC	F TRANS	PORT	DIVCOX	UTIDO	13.12	40.34	21.41	10.74	0.50		<del> </del>		<del> </del>		+
				Loop in combination - Zone 1	I	1	UNCDX	UDL56	26.09	126.27	88.80	59.14	14.50	<del>                                     </del>	ļ		<del>                                     </del>	†	<b>—</b>
				Loop in combination - Zone 2	<u> </u>	2	UNCDX	UDL56	35.95	126.27	88.80		14.50	T					
				Loop in combination - Zone 3		3	UNCDX	UDL56	37.88	126.27	88.80		14.50		1		1		
		4-wire		roffice Transport - Dedicated - Per Mile per															
		month					UNCDX	1L5XX	0.008838										
ļ				office Transport - Dedicated - Facility			LINORY												
	MUDE		ation per mon		E TDAMO	DODT	UNCDX	U1TD5	15.12	40.54	27.41	16.74	6.90		ļ				<b>_</b>
4	-vvikE			TENDED LOOP WITH DS0 INTEROFFIC	E IKANS		LINCDY	LIDICA	20.00	126.27	00.00	E0 44	44.50	ļ	ļ	ļ			
				Loop in combination - Zone 1 Loop in combination - Zone 2		1 2	UNCDX	UDL64 UDL64	26.09 35.95	126.27	88.80 88.80		14.50 14.50	-		-		<del> </del>	+
				Loop in combination - Zone 2		3	UNCDX	UDL64	35.95	126.27	88.80			-				<del> </del>	+
				** "Goop in combination - Zone 3	-	-	CHODA	ODL04	31.00	120.27	80.80	38.14	14.50		<b> </b>			<b>†</b>	+
j		mont!		The post of the post of the post		1	UNCDX	1L5XX	0.008838										
			G4 kbps Inter	effice Transport - Dedicated - Facility				1	2.222300			T						-	
1			elion per men			1	UNCDX	U1TD6	15.12	40.54	27.41	16.74	6.90	1					1

NBUNDLE	DNE	"ORK E!	MENTS - Alabama													Attachmen	t: 2 Exh. A		
	Ť													Svc Order	Svc Order		Incremental	Incremental	Increment
												-		1		l			1
				1											Submitted		Charge -	Charge -	Charge
TECOD	1		OATE ELEMENTS				ens				DATES (6)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Sv
TEGOP*	İ		PATE ELEMENTS	Interim	Zone	۱ ۴	er:S	USOC	l		RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	J							J .								Electronic-	Electronic-	Electronic-	Electronic
				i												1st	Add'l	Disc 1st	Disc Add'l
	L.																		
									Rec	Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
									IXEC	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
DS1 01	GITA 1	OP AND	'INTERFOFFICE TRANSPORT																
	4-Win.	PS1 Digital !	p in Combination - Zone 1		1	UNC1X		USLXX	82.55	252.47	157.54	44.70	11.71						
	4-W:	S1 Digital L	p in Combination - Zone 2		2	UNC1X		USLXX	154.18	252.47	157.54	44.70	11.71						
	4-W/ir-	"S1 Digital I.:	p in Combination - Zone 3		3	UNC1X		USLXX	314.52	252.47	157.54		11.71	1		-			
	Inter	Transport	Pedicated - DS1 combination - Per Mile		1			10000	O THISE	202.41	101.04	11.10		†					·
	per r		. Sister Services			UNC1X		1L5XX	0.18					[					ł
	Inte	ne Transper	Pedicated - DS1 combination - Facility		<del> </del>	OIVOIX		TESAX	0.10			·		1					
	Tem	mion per mon	. Solicated + D3   Combination - Pacinty	ļ		UNC1X		U1TF1	60.16	89.27	81.81	16.35	14.44						1
		OP WIT	EDICATED DOS INTEROFFICE TRANSPO		-	UNCIX		UTIFT	60.16	89.27	81.81	16.35	14.44	<del></del>					
D 63.	GIT/		EDICATED DS3 INTEROFFICE TRANSPO	ואכ															
	DS?	Loop in r	chination - per mile per month			UNC3X		1L5ND	9.637										L
																			1
	DS?		momation - Facility Termination per month			UNC3X		UE3PX	355.327	519.248	303.531	137.4135	96.117						
	Interd	ne Transper	Oedicated - DS3 - Per Mile per month			UNC3X		1L5XX	4.09		_								
	Intern	re Transpor	Indicated - DS3 combination - Facility									1							
	Terr-:	mion per mm	-1 <sub>k</sub>	ł		UNC3X		U1TF3	703.52	278.75	162.76	60.20	58.46						1
S18 1	DIG!"	LOOP W	DEDICATED STS-1 INTEROFFICE TRAN	SPOPT															
	STS	ncal Lolo e	mbination - per mile per month			UNCSX		1L5ND	9.637			1							
	STS-	al Loon	mbination - Facility Termination per		1-			1120112	0.007			1							
1	mont	-(11 -(1/-1)	Townstion - Facility Terrimitation per			UNCSX		UDLS1	367.8045	519.248	303.531	137.4135	96.117	1					1
	Inter	Transpire	redicated - STS-1 combination - per mile		-	UNCOA		IODEST	307.6043	319.240	303.331	137.4133	96.117	<u> </u>					
			edicated - 313-1 combination - per fine			LINGOV		41.500	4.00										1
	per	1. <u>12</u>			ļ.—	UNCSX		1L5XX	4.09			i							<b></b>
	Into:	Transpr	"adicated - STS-1 combination - Facility					į						1					i
	Termi	'an per ma				UNCSX		U1TFS	701.37	278.75	162.76	60.20	58.46						4
DITIONAL N		ELEME,		L	L														
When t		part of a	rently combined facility, the non-recuri	ng charg	es do n	ot apply.	but a Swi	tch As Is char	rge does apply.										
When t	ised:	ordinarily or	mbined network elements in All States, t							not.									
Nonrec	urring	urrently C	hined Network Elements "Switch As Is"											1					
					- · ·	UNCVX.		T											
	None	irring Curro	· Combined Network Elements Switch -As-			UNC1X.		i	1	1									1
	Is Cl =					UNCSX	0074	UNCCC		5.59	5.59	6.98	6.98						1
Options		as & Func	ns:	-		ONCON		10.1000	1	3.33	3.35	0.90	0.50	<del> </del>					<del></del>
		3.410.				U1TD1.			-						-				
	Clea	Connel Com	arry Extended Frame Option - per DS1				.:041	00055							- 1				l .
	Ciei	TIBEL CALL	y Extended Frame Option - per DST	<u> </u>		ULDD1,U	- 5 <u>-1X</u>	CCOEF		0.00	0.00	0.00	0.00	<u> </u>					
	Clear	"-nnnel Cars"	Fr. C			U1TD1.			-	[									1
			Ly Super FrameOption - per DS1		ļ	ULDD1,U		CCOSF		0.00	0.00	0.00	0.00						
	Clear	ennel Carr	"" (SF/ESF) Option - Subsequent	,		ULDD1,													1
	Activi	rer DS1				UNC1X,		NRCCC		184.85	23.81	1.99	0.7741						1
						U1TD3.													
	C-1)i''	rity Option	hsequent Activity - per DS3	,		UE3, UNI	.°X	NRCC3		219.13	7.67	0.7355	0.00						
Mur. me																			
	DS1!	- PS9 Channe	System per month			UNC1X		MQ1	101.06	91.04	62.57	10.54	9.79			-			
	OCL .	TI COCI (deci-	DS1 to DS0 Channel System - per																
	mon.,	14-64kbs+++	ad for a Local Loop		i	UDL		1D1DD	1.12	6.58	4.72	0.00	0.00	!					l
	OCL	COCI (ds	DS1 to DS0 Channel System - per									0.00							
	mon"	1-64kbs) ···	for connection to a channelized DS1			ļ		1						i l					ĺ
	Loca"		name SWC as collocation			U1TUD		1D1DD	1.12	6.58	4.72	0.00	0.00				i		į
	2-14-		"E) - DS1 to DS0 Channel Systsem - per		1	011100		10.00	1.12	0.56	4.72	0.00	0.00	ļ					
1 1	mon:	in a Local Le	a service bod charmer bystasin - per		1	LIDN		LICTON	2.44	0.50	4.70	2.00		!					1
	2-v	TON COCH	E) - DS1 to DS0 Channel Systsem - per			UDN	-	UC1CA	2.41	6.58	4.72	0.00	0.00						
	mor	med for car	Son to a channelized DS1 Local Channel									1					1		
	in tl-	time SWC				LIATUR		110101											1
			o'location			U1TUB		UC1CA	2.41	6.58	4.72	0.00	0.00			V			
	Voice	arte COC	" 1 to DS0 Channel System - per month																
	use	n Local Lon.				UEA		1D1VG	0.53	6.58	4.72	0.00	0.00						(
1 1	Vois:	Me COC	191 to DS0 Channel System - per month																
	usc.	connectic	a channelized DS1 Local Channel in the									į į							1
	san .	"C as celm	fien			U1TUC		1D1VG	0.53	6.58	4.72	0.00	0.00						
	DS2 in	S1 Channi	ystem per month			UNC3X		MQ3	166.13	178.14	93.97	33.26	31.83		*				
	STS	OS1 Cha	System per month			UNCSX		MQ3	166.13	178.14	93.97	33.26	31.83						
	DS.	Jused v	rop per month			USL		UC1D1	12.70	6.58	4.72								
			The front control of the first		1	JUL		100101	12.70	0.08	4.72	0.00	0.00						

UNBUNDLE	[												· • • · ·		
CATEGOP	ATE ELEMENTS	Interim Zone	PCS	usoc			RATES (\$)			Elec		Charge - Manual Svc Order vs. Electronic- 1st	Order vs.	Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic- Disc Add'l
					D	пошее	arring ;								
					Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	DS* If (used the monection to a channelized DS1 Local														
	Charmet in the san in 5WC as collocation) per month		U1TUA	UC1D1	12.70	6.58	4.72	0.00	0.00						
	DST : : 'Cliused ve : : teroffice Channel per month		U1TD1	ÜC1D1	12.70	6.58	4.72	0.00	0.00						
	DS2 "face Unit COCI) used with Local Channel per														
	mer.":		ULDD1	UC1D1	12.70	6.58	4.72	0.00	0.00						
No'-:	Rate: Haying in Interim column are interim as a resi	ult of a Commiss	ion orde			i									T

Menn	IBLEB NE	UODIZ EI	MENTO FILE												Attachman	it: 2 Exh. A		
NRON	ID. ED NE	ORKE	1ENTS - Florida					1					Svc Order	Svc Order	Incremental		Incremental	Incrementa
	1													Submitted	Charge -	Charge -	Charge -	Charge -
					l		1						Elec	Manually	Manual Svc		Manual Svc	
ATEGO	DE		RATE ELEMENTS	Interim Zone	p:	cs	usoc	1		RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs
								i		. ,			PCI EUIX	per Lon	Electronic-	Electronic-	Electronic-	Electronic
															1st	Add'I	Disc 1st	Disc Add
								Į .										
								Rec	Nonrec			g Disconnect				Rates (\$)		1
				!					First	Add'l	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
				J	]		!	1					l	l	L .		J	j
	n∘ "Zone" ≏																	
PER	tn://www.in														<del>.</del>		<del></del> -	
FER .	5: (1) 6'											•						-
	ect either "																	
	ich of the																	
:	7777: (2) /				r.	rate liste	d in this cate	egory. Please re	fer to BellSon	uth's Local Ord	dering Handbo	ok (LOH) to de	termine if a	product ca	n be ordered	electronically	. For those e	elements tha
i	mont be or							- <b>3</b> - · <b>1</b> · · · · · · · · · ·				, ,		•				
İ	in he appin	the a CLECH	"I when it submits an LSR to BellSouti															
ì	Toss		one Order Charge, Per Local Service				I							·	Γ.		7	
ì	Reguir	로 (ESR) - 11년	Only				SOMEC		3.50	0.00	3.50	0.00						
	085	innual Ser-	Order Charge, Per Local Service Reques										l .				i	
	i(LSE,	TINE Only					SOMAN		11.90	0.00	1.83	0.00	ļ				<u> </u>	
NE S			T CHARGE				L	L					ļ					
:	The	edite che	will be maintained commensurate with	: IISouth's FCC	No.1 Tar	. Section	5 as applicat	ble.					-					
				1	LIAL DES	1101	1						1					
				:	UAL, UE/ UEF, UDI			i			1		ì					
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					UEA, UI".													
i				1		2. U1T48.												
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	3				U1TDX.	11TO3,		1 1							1			
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		Ledite Chan	ner Circuit or Line Assignable USOC, pe		U1TUC.			]			1	1					1	
	Day				U1TUB.	<u>UA</u>	SDASP	<b> </b>	200.00						-	<del> </del>	+	<del> </del>
INBL		VOICE	. 00b	-	-			+			-	+	+	1	<del> </del>	+	+	+
	2-Win		-rade Loop - Service Level 1- Zone 1	1	1.15	ANL	UEAL2	10.69	49.57	22.83	25.62	6.57	-	<del> </del>		+	1	1
	2-V//	nalog Voic	Orade Loop - Service Level 1- Zone 2	2	UE	AME	UEAL2	15.20	49.57	22.83	25.62				<u> </u>	1	<del></del>	Ť
	2-V-)····		Frade Loop - Service Level 1- Zone 3	3		ANL	UEAL2	26.97	49.57	22.83	25.62				1	1	1	1
	2-\//-		Frade Loop - Service Level 1- Zone 1	1		- NL	UEASL	10.69	49.57	22.83	25.62			<b></b>		1	1	
_	2-V::	alog Voice		1 2		ANL	UEASL	15.20	49.57	22.83						1	1	
	2-V/	halog Vo	ande Loop - Service Level 1- Zone 3	3		ANL	UEASL	26.97	49.57	22.83	25.62							
	Unb	and Misce			1		1						1					
					1						1					ii.		
	Pren :				UE	EANL	URETL		8.33	0.83								
	1		al Half Hour		UE	eanl Eanl Eànl	URETL URET1 URETA		8.33 48.65 23.95	0.83 48.65 23.95							-	

UNBUND	ED NF	ORK E	¹ENTS - Florida												Attachmer	nt: 2 Exh. A	1	
CATEGOP		<u> </u>	PATE ELEMENTS	Interim	Zone	nes	usoc			RATES (\$)			1	Submitted	Incremental	Incremental Charge -	Charge -	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'l
								Rec	Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
				ļ				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CLE	OLEC 05	ion Charge Without Outside Dispatch	İ													Į.	
	(UV!	11				FLEVAIL	UREWO		15.78	8.94			ļ				<b> </b>	<b></b>
1 1	Unb	ed Vaice	Non-Design Voice Loop, billing for BST								1			1		1		1
$\longrightarrow$	Drov.	maki	(Engineering Information - E.I.)	-		DE VIE	UEANM		13.49	0.00			ļ	-		<u> </u>		
<del></del>	Man: Orde	rder Cor	etion for UVL-SL1s (per loop)			, , ir	UEAMC		9.00	9.00			ļ					<del></del>
	1	dination	Specified Conversion Time for UVL-SL1		1	UT NE	ocosl		23.02									
2 12	(per E Unit	ed COF	LOOP	<del></del>		, L	OCOSE		23.02				<del> </del>					+
	2-V//-	bundle	mer Loop - Non-Designed Zone 1	<del> </del>	1	(6.5)	UEQ2X	7.69	44.98	20.90	24.88	6.45				ļ. <del></del>	<del></del>	
<del>-</del>	2 V//	bundler	per Loop - Non-Designed 2016 1	<del> </del>	2	<del>- 145</del>	UEQ2X	10.92	44.98	20.90	24.88	6.45						+
<del>                                     </del>	2 \/	hundle	ner Loop - Non-Designed - Zone 3	<del></del>	3	1.50	UEQ2X	19.38	44.98	20.90	24.88	6.45	<b> </b>					+
	Unh	and Misco's	sus Rate Element, Tag Loop at End User	<del> </del>			ULQZX	19.30	44.50	20.30	24.00	0.43	····		1	<del> </del>		<del> </del>
	Prema	. 7 (cata)(7)	are Element, ray boop at End User			ueq	URETL		8.33	0.83								
-	Marri	Tider Con-	്യ 2 Wire Unbundled Copper Loop -	-			UNLIE		5.05	0.00			<del> </del>			-		
	Non-	signed (per	-a)			UED	USBMC		9.00		!				1			
	Unt	Ted Copper	on, Non-Design Cooper Loop, billing for														1	
	BST	Hiding mal	: (Engineering Information - E.I.)			LEQ	UEQMU		13.49				ļ				1	A .
	Loop	ting - Basi	a: Half Hour			UEO	URET1		48.65	48.65			i	·		<del> </del>		
	Loon	wling - Barrin	additional Half Hour			USO	URETA		23.95	23.95								1
	CLE	CLEC C	ion Charge Without Outside Dispatch													1		
	(UCI -	(0)				UED	UREWO		14.27	7.43								4
UNBUNDLED	EXCH.	SE ACCESS	LOOP															
2-\^!!"	EAN*	3 VOICE	DE LOOP															
	2 V/-	mlog Veli	ande Loop-Service Level 1-Line Splitting-															I
	Zan				1	UEPS" DEPSB	UEALS	10.69	49.57	22.83	25.62	6.57				L_		
	2 1/4	alog Veli	rade Loop-Service Level 1-Line Splitting-														1	1
	Zone				1	UEPSE DEPSB	UEABS	10.69	49.57	22.83	25.62	6.57						
	2 V///	halog Veri	ande Loop- Service Level 1-Line Splitting-				i l							1		1		
	Zonr 2 Wii				2	UEPSE UEPSB	UEALS	15.20	49.57	22.83	25.62	6.57		1				
		alog Voir	rade Loop- Service Level 1-Line Splitting-												ļ.			
	Zone				2	UEPSP UEPSB	UEABS	15.20	49.57	22.83	25.62	6.57	ļ					4
	2 V//	inalog Vnim	Frade Loop-Service Level 1-Line Splitting-															
	Zon				3	UEPS UEPSB	UEALS	26.97	49.57	22.83	25.62	6.57						
	2 W/	helog Veim	ande Loop-Service Level 1-Line Splitting-		3	UEDOD UEDOD		22.27	40.53	20.00	05.00	6.57					1	1
UNBUNDLED	Zonc		OOP		3	UEPSP WEPSB	UEABS	26.97	49.57	22.83	25.62	6.57	1			<b></b>	1	
		S ACCE		<del></del>										-			<del> </del>	1
2-(***	2-V//i-	O VOICE	DE LOOP	<del> </del>							1		<del> </del>					<del> </del>
		halog Von: Start Sign: 15			1	LG <sub>E</sub> A,	UEAL2	12.24	135.75	82.47	63.53	12.01		]				
<b></b>	Grou-	halog Volum		+		1124	UEALZ	12.24	135.75	02.47	03.33	12.01		1	+	+		+
	Groun	Start Signal	France Loop - Service Level 2 w/Loop or		2	UEA	UEAL2	17.40	135.75	82.47	63.53	12.01						
	2-W		rade Loop - Service Level 2 w/Loop or			177.74	OLALZ	17.40	133.73	02.47	05.55	12.01	1	<del>                                     </del>	1	<del> </del>		+
	Groun	"Start Signal"			3	UEA	UEAL2	30.87	135.75	82.47	63.53	12.01						
	Orde		Specified Conversion Time (per LSR)	<del> </del>	-	DEA	OCOSL	30.07	23.02	02.11	00.00	12.01		-				+
h	2-W	nalog Versa	arle Loop - Service Level 2 w/Reverse	<del>                                     </del>		<u> </u>	CCCCE		23.02						1			1
		Signaling - 1			1	UEA	UEAR2	12.24	135.75	82.47	63.53	12.01					İ	1
<u> </u>			ade Loop - Service Level 2 w/Reverse				OZ WZ	12.27	100.10	02.41	00.00	12.01	<u> </u>			+	<del> </del>	1
		Signaling - Z			2	UEA	UĒAR2	17.40	135.75	82.47	63.53	12.01		1			1	1
			Grade Loop - Service Level 2 w/Reverse	<b>†</b>	1								†					1
		Signaling - 2			3	UEA	UEAR2	30.87	135.75	82.47	63.53	12.01		1		1		
			Specified Conversion Time (per LSR)	T		ÜEA	OCOSL		23.02							1		
			ersion Charge without outside dispatch	1		UEA	UREWO		87.71	36.35			T					
			os Level 2 (SL2)			UEA	URETL		11.21	1.10								
4-1/10		S VOICE		T														
	4-Whr.		Firade Loop - Zone 1	1	1	UEA	UEAL4	18.89	167.86	115.15	67.08	15.56						
	4-W/a		Grade Loop - Zone 2		2	UEA	UEAL4	26.84	167.86	115.15	67.08	15.56						
	4-V//r		Grade Loop - Zone 3		3	LIFA	UEAL4	47.62	167.86	115.15		15.56		T		T		
	Orde		Specified Conversion Time (per LSR)			UEA	OCOSL		23.02									
			sion Charge without outside dispatch			LIEΑ	UREWO		87.71	36.35	T	1						

INBUND!.	ED NE	ORK E	MENTS - Florida												Attachmen	t: 2 Exh. A		
							T						Svc Order	Svc Order	Incremental		Incremental	Increment
													Submitted		Charge -	Charge -	Charge -	Charge
													Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual S
ATEGOP**	)		PATE ELEMENTS	Interim	Zone	PCS	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs
													per zon	por corr	Electronic-	Electronic-	Electronic-	Electronic
															1st	Add'l	Disc 1st	Disc Add
																	2.00	
								Rec	Nonrec		Nonrecurring					Rates (\$)		
									First	Add'l	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-\^!!	DE ISD	GITAL G	E LOOP															ļ
	2-W*:	30N Digitari	- rade Loop - Zone 1		1	UDN	U1L2X	19.28	147.69	94.41	62.23	10.71						
	2-V////	130N Digital 1	ande Loop - Zone 2	<u> </u>	2	UDN	U1L2X	27.40	147.69	94.41	62.23	10.71				_		ļ
	Ords.	ON Digital or '			3	UDN	U1L2X OCOSL	48.62	147.69 23.02	94.41	62.23	10.71	-				-	
	CLF	OLEC Com	er Specified Conversion Time (per LSR) ersion Charge without outside dispatch	-		nan nan	UREWO		91.61	44.15			1					1
2-1/11	PEASY	ETRICAL	GITAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE	OOP	15.74	OINEWO		31.01	44.10								<del>                                     </del>
	2 V//	abundled	31 Loop including manual service inquiry	Andece	100,								-					t
	& fac !	reservation	Zone 1		1	1141	UAL2X	8.30	149.53	103.85	75.05	15.63	i					1
	2 V//	bundler	31 Loop including manual service inquiry				0	0.00								-		<b>———</b>
	& facili	reservation	Zone 2		2	1785	UAL2X	11.80	149.53	103.85	75.05	15.63						
	2 V.See	bundled	L Loop including manual service inquiry										i					1
	8 f=	eservati	- Tone 3		3	1921.	UAL2X	20.94	149.53	103.85	75.05	15.63						
	Ord:	condination	Specified Conversion Time (per LSR)			1112	OCOSL		23.02									
	2 V///-	obundler!	ी. Loop without manual service inquiry &															
	facilit :	.servaton - 1	·- 9 1		1	195.	UAL2W	8.30	124.83	71.12	60.64	9.12						
	2 Verient	hhundler	Loop without manual service inquiry &		1								1					
	facilit	pervaton	nne 2		2	10.5	UAL2W	11.80	124.83	71.12	60.64	9.12						
	2 W/6	obundled :	TL Loop without manual service inquiry &		}		İ											
	facifili	:cervaton - 1			3	UME	UAL2W	20.94	124.83	71.12	60.64	9.12				-		
	Ord:	ordinatio	Specified Conversion Time (per LSR)			1.75	OCOSL		23.02									
	CLE	n CLEC Con-	rsion Charge without outside dispatch			1.14	UREWO		86.19	40.39								
2-15	TE HIG	TRATE	AL SUBSCRIBER LINE (HDSL) COMPA	LIBLE LC	906				ļ				<b></b>					
- 1	2 V/	'ahundler'	Table Loop including manual service inquiry			reg	1111100	7.00	150.00	140.44	75.05	15.63						
<del></del>	8 fan i	reservation Insbundled	- Zone 1		++		UHL2X	7.22	159.09	113.41	75.05	13.63	-					-
	4 fac	- reservation	St. Loop including manual service inquiry Tone 2		2	1141	UHL2X	10.26	159.09	113.41	75.05	15.63						
	2 V	- bundled	RL Loop including manual service inquiry			4 %	UINEZA	10.20	139.05	113.41	73.03	13.03						
	& facili	- reservation	.7one 3		3	100	UHL2X	18.21	159.09	113.41	75.05	15.63						
	Orde	onrdination	Specified Conversion Time (per LSR)		- 3	- jul	OCOSL	10.21	23.02	110.41	10.00	10.00	<del> </del>					
	2 1/1/10	Inhundled "	1. Loop without manual service inquiry				00002		20.02									
	and fo	Thy reserve	Zone 1		1	USSE	UHL2W	7.22	134.40	80.69	60.64	9.12						
	2 W/i-	noundlee "	ા. Loop without manual service inquiry										-					
	and in	""ry reserva":	- Zone 2		2	UNRE	UHL2W	10.26	134.40	80.69	60.64	9.12	1					
	2 1/4/	"bundler: "	1. Loop without manual service inquiry														-	
	and -	Try reserver	Zone 3		3	1,0,0	UHL2W	18.21	134.40	80.69	60.64	9.12				<u></u>		
	Orde	perdination	Specified Conversion Time (per LSR)			10.0	OCOSL		23.02									
	CLE:	n GLEC Com	rsion Charge without outside dispatch	L	L	1 11 11	UREWO		86.12	40.39			ļ					4
4-1/11	JE HIG.	TRATE	TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	OOP													
	4 16/11	abundled.	Loop including manual service inquiry															
	and:	y reserve	Zone 1		1		UHL4X	10.86	193.31	138.98	77.15	12.61						-
	4-V// · ·	h-hundler'	1. Loop including manual service inquiry			1111	111111111111	45.44	400.01	400.00	77.45	40.01						
	and 1	dy reserve	- Zone 2		2	LINE	UHL4X	15.44	193.31	138.98	77.15	12.61				-	<del> </del>	+
	1	lebundled "	Col. Loop including manual service inquiry		,	199	UHL4X	27.39	193.31	138.98	77.15	12.61						
	Orde	oordination	- Zone 3 - Specified Conversion Time (per LSR)		3	1375	OCOSL OCOSL	27.39	23.02	138.98	//.15	12.01			<del> </del>	-		
-	4-W	abundled "	Specified Conversion Time (per ESR)  SL Loop without manual service inquiry			U. L	OGUSE		23.02									
	and :	'ay reserva'	- Zone 1		1	lini.	UHL4W	10.86	168.62	115.47	62.74	11.22			i			
	4-\A/i	'bundler'	Loop without manual service inquiry	-	<del>  - ' </del>	<u> </u>	OI IL4VV	10.00	100.02	113.47	02.14	11.22	<del> </del>				1	
	and 5	"ty reserve"	Zone 2		2	1.0.9	UHL4W	15.44	168.62	115.47	62.74	11.22					1	
-	4-1/	abundled	31. Loop without manual service inquiry										1				1	
	and in	Tiv reserve	- Zone 3		3	반되는	UHL4W	27.39	168.62	115.47	62.74	11.22				1		
	Orde	ordination	Specified Conversion Time (per LSR)			10.10	OCOSL		23.02		1							
	CLE/	OLEC Com	sion Charge without outside dispatch			f i: if_	UREWO		86.12	40.39								
4-1711	E DS	'TAL LC																
	4-V//	31 Digita	in - Zone 1		1	USL	USLXX	70.74		181.48	61.22	13.53						
	4-\/\/	:51 Digital	~ p - Zone 2		2	USI.	USLXX	100.54	313.75	181.48	61.22	13.53						
	4-1/1/	131 Digital	sen - Zone 3		3	ust	USLXX	178.39		181.48	61.22	13.53						
	Ord	oordinatio :	Specified Conversion Time (per LSR)			HSL_	OCOSL		23.02				l	L				L

UNBUND	ED NE	'ORK E'	<sup>4</sup> ENTS - Florida												Attachmen	it: 2 Exh. A	1	
CATEGORY			PATE ELEMENTS	Interim	Zone	POS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Sv Order vs. Electronic
									Vancos		Nonrecurring	Disconnect			1st	Add'I Rates (\$)	Disc 1st	Disc Add'
	-			1			<del>                                     </del>	Rec	Nonrec First	Add'i	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	CLEC	CLEC Corn	sion Charge without outside dispatch			List	UREWO		101.07	43.04								
4-\///	E 19.2,	OR 64 KF	DIGITAL GRADE LOOP															
	4 Wish	Inbundled **	rital 19.2 Kbps		1	UDL	UDL19	22.20	161.56	108.85	67.08	15.56						
	4 Wire	Inbundled	oital 19.2 Kbps		2	1/04	UDL19	31.56	161.56	108.85	67.08	15.56						
	4 Wire	Inbundleri	ital 19.2 Kbps		3	1,101	UDL19	55.99	161.56	108.85	67.08	15.56				L		
	4 Wir-	hbundled	ital Loop 56 Kbps - Zone 1	<u> </u>	1	1801_	UDL56	22.20	161.56	108.85		15.56						
	4 Wir-	'nbundler'	ital Loop 56 Kbps - Zone 2		2	1501	UDL56	31.56	161.56	108.85		15.56						
	4 Wirr	hbundled	al Loop 56 Kbps - Zone 3		3	i.or	UDL56	55.99	161.56	108.85	67.08	15.56						
	Order	cordination (	Specified Conversion Time (per LSR)			LIDE	OCOSL		23.02	400.05		45.50	L					
	4 Wir-	.'nbundled	tal Loop 64 Kbps - Zone 1	<del> </del>	1	UDL	UDL64	22.20	161.56	108.85	67.08	15.56	<del></del>			<u> </u>		
	4 Wire	inbundled	tal Loop 64 Kbps - Zone 2	-	2	UDL	UDL64	31.56	161.56	108.85	67.08	15.56						
		Inbundled Topordination is	Specified Conversion Time (per LSR)	-	3	UDL	UDL64 OCOSL	55.99	161.56 23.02	108.85	67.08	15.56						
		CLEC Commo	ersion Charge without outside dispatch			UDL	UREWO	-	102.11	49.74								
2-\A/10	E Unh	Hed COPT	LOOP	-		0.04	JREWO .		102.11	49.74	-							
- 12			oner Loop-Designed including manual		-													
			y reservation - Zone 1		1 1	UCL	UCLPB	8.30	148.50	102.82	75.05	15.63	1	1		ĺ	1	l
			oper Loop-Designed including manual															
- 1	service	inquiry & feet!	reservation - Zone 2		2	USL	UCLPB	11.80	148.50	102.82	75.05	15.63			1			
	2 Wir-		ener Loop-Designed including manual									-						
	service		y reservation - Zone 3		3	UOL	UCLPB	20.94	148.50	102.82	75.05	15.63	1		1			1
	Order	Coordination for	Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
	2-Wi- ^	'lobundler'	oper Loop-Designed without manual															
			"ity reservation - Zone 1		1	UGL	UCLPW	8.30	123.81	70.09	60.64	9.12						
- 1	2-V//:		oper Loop-Designed without manual						1									
			tity reservation - Zone 2		2	UGL	UCLPW	11.80	123.81	70.09	60.64	9.12	ļ					
l l	2-W/		oner Loop-Designed without manual		3	1101	UCLPW	20.04	400.04	70.00			1	<b>\</b>	ļ	ļ		
<del></del>	Serv Ordr		cility reservation - Zone 3		3	LICL	UCLPW	20.94	123.81	70.09	60.64	9.12		-			-	
<del></del>	GLE	CLEC Corre	Unbundled Copper Loops (per loop)	-		UCL	UCLMC	-	9.00	9.00	····		-	-				<del></del>
	(UCL -		Min Charge without cutaids dispatch	1	1 1	HOL	UREWO	1	97.21	42.47			ĺ	1	1	I	1	1
4-18/10	E COL	LOOP				11.30	OINEWO		97.21	42.41			-					<b></b>
			asigned including manual service inquiry		<del>                                     </del>								<del> </del>					
	and for	Hity reservation	- Zone 1		1	LICE	UCL4S	11.83	177.87	132.76	77.15	17.73		1		1		1
			esigned including manual service inquiry				002.0	11.00	171.01	102.10	77.10	17.73	-	<del> </del>				
	and for	"ity reserve"	- Zone 2		2	LICE	UCL4S	16.81	177.87	132.76	77.15	17.73	1					i
	4-\//ir-	Copper Local	esigned including manual service inquiry							102.70		170						
	and far	lity reservation	- Zone 3		3	UCL	UCL4S	29.82	177.87	132.76	77.15	17.73						l
	Order 1	Coordination for	Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
1			esigned without manual service inquiry										<del> </del>					
		ility reservative			1	UCL	UCL4W	11.83	153.18	100.03	62.74	11.22						1
	4-Wire	Copper Lonn 1	esigned without manual service inquiry															
		ility reservation			2	UCL	UCL4W	16.81	153.18	100.03	62.74	11.22						1
	4-Wire	Copper Long-	esigned without manual service inquiry		l i													
		ility reservation			3	UCL	UCL4W	29.82	153.18	100.03	62.74	11.22					İ	1
			r Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
OOP MODIF	ICATION	o CLEC Come	ersion Charge without outside dispatch			UÇL	UREWO		97.21	42.47								
LOOP WICH	LATIC					1141 1111 1101												
						UAL, UHL, UCL, UEQ, ULS, UEA,												
	Unburg	elled Loop Mod	Sication, Removal of Load Coils - 2 Wire			UEANL. UEPSR,												
	pair les	s than or enua	to 18k ft, per Unbundled Loop		}	UEPSB	ULM2L		0.00	0.00								l
	Unb	"ed Loop Mad	rication Removal of Load Coils - 4 Wire			0L. 0D	GENER		0:00	0.00								
	less !	or equal to	¹8K ft, per Unbundled Loop	}	}	UHL, UGL, UEA	ULMAL		0.00	0.00								
						UAL, UHL, UCL,			0.30	0:00								
						UEQ, ULS, UEA,												
	Unburn	ded Loop Med	<sup>record</sup> cation Removal of Bridged Tap Removal,			UEANL UEPSR,			1									
	per uni	undled loop				UEPSB	ULMBT	)	10.52	10.52							1	1
SUB-LOOPS																		

UNBUND!	ED NF	"ORK E!	MENTS - Florida					****							Attachmen	t; 2 Exh. A		
CATEGOR			PATE ELEMENTS	Interim	Zone	PCS	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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
				ļ				Rec	Nonrec		Nonrecurring					Rates (\$)		
									First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Sun-		ribution	Box Location - CLEC Feeder Facility Set-	ļ					<del></del>									
!	Up	- Per C	nux Location - CLEC Feeder Facility Set-			UEANL	USBSA		487.23									. 1
	- Joh			<del>                                     </del>	1	02 -12	- SCECIT		401.20		1	-						
i l	Sub-15	nno - Per Cros	Box Location - Per 25 Pair Panel Set-Up	1	1	UEANL	USBSB		6.25		-							i '
	Suh-	nn - Per Rivi	ng Equipment Room - CLEC Feeder															1
		Set-Up		1		UE^NL	USBSC		169.25									ļ
1 [	Sub-		g Equipment Room - Per 25 Pair Panel	١.				ĺ										
	Set-Lin		Per 2-Wire Analog Voice Grade Loop -	<del>  '</del>	1	UEANL	USBSD		38.65			·						
	Zons	Olstilli.	er z-wire Analog voice Grade Loop -		1	UEANL	USBN2	6.46	60.19	21.78	47.50	5.26						( )
<u> </u>		n Distribution	her 2-Wire Analog Voice Grade Loop -	<del> </del>	<del></del>	0 - 112	CODITE	0.10	00.10	210	77.00	0.20						
1	Zone 1				2	UEANL	USBN2	9.18	60.19	21.78	47.50	5.26						1
	Sub-	n Distributi	er 2-Wire Analog Voice Grade Loop -															
	Zone				3	UEANL	USBN2	16.29	60.19	21.78	47.50	5.26						ļ'
	0-1			1		05.00	UDDIAG	1	0.00		İ							1 '
	Order Sub-	Distribution	Unbundled Sub-Loops, per sub-loop pair Per 4-Wire Analog Voice Grade Loop -	ļ	1	UE ANL	USBMC		9.00	9.00								<del>                                     </del>
	Zono	" Distribut	er 4-vvire Analog voice Grade Loop -		1 1	UE^NL	USBN4	7.37	68.83	30.42	49.71.	6.60						1 '
	Sub-	Distribution	Per 4-Wire Analog Voice Grade Loop -			0.5 46	GODINA	7.51	00.03	30.42	75.71.	0.00						
	Zone :				2	UEANL	USBN4	10.47	68.83	30.42	49.71	6.60						1 '
	Sub-	⊕ Distributi	Per 4-Wire Analog Voice Grade Loop -															
	Zone ?				3	UEANL	USBN4	18.58	68.83	30.42	49.71	6.60						
				]														l '
	Order		Unbundled Sub-Loops, per sub-loop pair	<del> </del>		UEANL	USBMC	2.00	9.00	9.00	47.50	F 00						<b> </b>
<b>—</b>	Sub-L	2-vvire	resultding Network Cable (INC)	-		UE^NL	USBR2	3.96	51.84	13.44	47.50	5.26					· ····	<del> </del>
1	Orde	Coordination 1	· Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC	1	9.00	9.00								1
	Sub-		Suilding Network Cable (INC)	<del> </del>		UEANL	USBR4	9.37	55.91	17.51	49.71	6.60	<del> </del>					
										77.12.1		0.00				-		
	Orde	Foordination 1	∼ Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								1
	Foot.		st Half Hour			UEANL	URET1		48.65	48.65								
	Loot.		dditional Half Hour	<u> </u>		UEANL	URETA		23.95	23.95								
	2 W/i		dled Sub-Loop Distribution - Zone 1	-	1	UEF	UCS2X	5.15	60.19	21.78	47.50	5.26						<b></b>
	2 Wirs	apper Unit	Idled Sub-Loop Distribution - Zone 2 Idled Sub-Loop Distribution - Zone 3	<del></del>	3	UEF	UCS2X UCS2X	7.31	60.19 60.19	21.78 21.78	47.50 47.50	5.26 5.26		-		<u> </u>		<u> </u>
<del></del>	12.	Nipper On:	Jed Sub-Loop Distribution - Zone S	<del></del>	"	1 ml	00327	12.50	00.15	21.76	47.30	3.20	<del> </del>					<u> </u>
	Orde	Coordination 1:	Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		9.00	9.00								
	4 Wire		fled Sub-Loop Distribution - Zone 1	- 1	1	UEF	UCS4X	5.36	68.83	30.42	49.71	6.60				f		
	4 Wire		dled Sub-Loop Distribution - Zone 2		2	t/EF	UCS4X	7.61	68.83	30.42	49.71	6.60						
	4 V//i	opper Unh	rilled Sub-Loop Distribution - Zone 3	<u> </u>	3	1ºEF	UCS4X	13.51	68.83	30.42	49.71	6.60						
	0-4	C	. Habitandad Ook Laans and deep to			UEF	HODING		0.55	0.00								
	Loop		Linbundled Sub-Loops, per sub-loop pair ist Half Hour	-		UEF	USBMC URET1		9.00 48.65	9.00 48.65								<b></b>
<del></del>			additional Half Hour	<del> </del>		UEF	URETA		23.95	23.95	<del> </del>		-					<u> </u>
Unbi			ating Wire (UNTW)			N 100	5115171		20.00	20.33			<del> </del>					<b></b>
	Unbir		erminating Wire (UNTW) per Pair			UENTW	UENPP	0.4572	18.02									·
Net	ork Inte	nce Device "		L.														
	Net		rice (NID) - 1-2 lines			UENTW	UND12		71.49	48.87								
<b> </b>	Netwo		rice (NID) - 1-6 lines rice Cross Connect - 2 W			UENTW	UND16		113.89	89.07			ļ					
<b>———</b>	Netwo		rice Cross Connect - 2 W			UENTW	UNDC2 UNDC4		7.63 7.63	7.63 7.63				<del> </del>		ļ		<del> </del>
UNE OTHER		VING ON	NO RATE			OL. 1VV	JINDO4		1.03	1.03	+		<del>                                     </del>					<u> </u>
	NID		evice Order for NID installation			UEÑTW	UNDBX	0.00	0.00									
	UNT		lishment, Provisioning Only - No Rate			UENTW	UENCE	0.00	0.00				ļ					
						UEANL.UEF,UEQ,U												
	Unber	"lod Contract	tame, Provisioning Only - No Rate	-		EHTW	UNECN	0.00	0.00				L	1		L		
DNE OTHER	PROW	NING ON	NO RATE	Щ.														

HINBUND	ED NE	ORK E	MENTS - Florida												Attachmen	it: 2 Exh. A		
ONBON!	-014	OKK E	LN10-11011da							-			Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
					ļ								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
					_					D. 4. T. T. C. (A)			Elec		Manual Svc	Manual Svc		
CATEGORY			PATE ELEMENTS	Interim	Zone	POS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
					i										Electronic-	Electronic-	Electronic- Disc 1st	Electronic-
				1											1st	Add'l	DISC IST	Disc Add'l
								Rec	Nonrec		Nonrecurring					Rates (\$)		
				ļ	-			1100	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
						UAL,UCIUDC,UDL,												
	Unbook	lled Contact	lame, Provisioning Only - no rate			UDN,UEA.UHL,USL	UNECN	0.00	0.00									
		"ad Sub-lim				3311,32 1313,322												
	rate					UEA,UD***UCL,UDC	USBFQ	0.00	0.00				_					
		That Sub-I h	Seeder-4 Wire Cross Box Jumper - no		1		HODED		0.00							]		
	rate Unb···	Pad DS1 Law	- Superframe Format Option - no rate	<del> </del> -		UEA,USL.UCL,UDL	USBFR	0.00	0.00	*						-	<del></del>	
<b></b>		"ad DS1 Lo	Expanded Superframe Format option -	<u> </u>		\ <u></u>	00001	0.00	0.00	-						<del> </del>		
	no refe		,			1/SL	CCOEF	0.00	0.00									
HIGH CAPAG																L		
		anacity Unit in	"led Local Loop - DS3 - Per Mile per			UE3	11 END	10.92										
	mon"	chacity Unbo	elted Local Loop - DS3 - Facility	-		ロロス	1L5ND	10.92								<del> </del>		
	Term	tion per mon	"1			UE3	UE3PX	386.88	639.8255	394.4615	159.9995	111.366						
	High	nacity Un'	alled Local Loop - STS-1 - Per Mile per															
	mon':			<u> </u>		UDLSX	1L5ND	10.92										
			alled Local Loop - STS-1 - Facility			LIDI CV	LIDI C4	426.60	639.8255	394.4615	159.9995	111.366						
LOOP MAKE		ation per man	1	-		UDLSX	UDLS1	420.00	639.6233	394.4613	159.9995	111.300						
LOOI WAY		akeup - Pro	'ering Without Reservation, per working or	-	·											1		
		oility querio:				Ü⊧4K	UMKLW		52.17	52.17								
			reging With Reservation, per spare facility															
		(Manual)		ļ		f is al.	UMKLP		55.07	55.07			ļ	<b> </b>				
			**Without Reservation, per working or ***********************************			Urak	UMKMQ		0.6784	0.6784								
LINE SPLITT		Simy quer	- Hechanized)				OWNER		0.0704	0.0704						-		
	SPLIT																	
EN		ERING-C"														L		
		litting - per li				UEPSR UEPSB	UREOS UREBP	0.61 0.61	29.68	21.28	19.57	9.61	· -	-			-	
	Line Fr	Hitting - per in	e activation BST owned - physical activation BST owned - virtual			UEPSR UEPSB UEPSR UEPSB	UREBV	1.134	29.68	21.28	19.57	9.61		<del> </del>				
MAINTENATI		VICE	S SOUND BOT OWNED VINDS			02, 01 02, 08	DIVERY	1.104	20.00	21.20	10.01	0.01	<u> </u>	<b> </b>		-		· · · · · · · · · · · · · · · · · · ·
	: The	redite charre	will be maintained commensurate with	BellSouth	's FCC	No.1 Tari", Section 1	3.3.1 as app	licable.										
		ble Found	er 1/2 hour increments - Basic						80.00	55.00			ļ	ļ				
		ble Found	per 1/2 hour increments - Overtime	ļ					90.00	65.00 75.00				ļ				
UNBUNDLED			ORT	<del>                                     </del>	<del> </del>				100.00	13.00				ļ		+		
		HANNEL	EDICATED TRANSPORT															
	Interd	e Channel	edicated Transport - 2-Wire Voice Grade -															
		e per month	3-11-1-1 T-1-1-1 2 WII- 1/2-2 2-1-1	<b>_</b>		U1TVX	1L5XX	0.0091						ļ				
		termination	Pedicated Transport- 2- Wire Voice Grade -			U1TVX	U1TV2	25.32	47.35	31.78	18.31	7.03						
			Dedicated Transpor t- 2-Wire Voice Grade			01147	U1142	20.32	41.33	31.70	10.31	7.03	-	<del> </del>				-
		Per Mile				U1TVX	1L5XX	0.0091										
			Redicated Transport- 2- Wire VG Rev Bat.	-		L												
	Facility	Termination	Dedicated Transport 4 Wise Vicin Conde			U1TVX	U1TR2	25.32	47.35	31.78	18.31	7.03	<u> </u>	1				
	Per Mil	ice Channe! a per month	Dedicated Transport - 4-Wire Voice Grade	1		U1TVX	1L5XX	0.0091										
			- Dedicated Transport - 4- Wire Voice Grade			U.11VA	LOVV	0.0001					<u> </u>					
	- Facilit	y Termination				U1TVX	U1TV4	22.58	47.35	31.78	18.31	7.03						
			Dedicated Transport - 56 kbps - per mile															
-	per mo		0 0 1 1 1 7	<b>_</b>	ļ	U1TDX	1L5XX	0.0091								ļ		
	Termin		Dedicated Transport - 56 kbps - Facility			U1TDX	U1TD5	18.44	47.35	31.78	18.31	7.03						
			Pedicated Transport - 64 kbps - per mile	<del> </del>		UTIDA	UTIDO	10.44	41.35	31./8	10.31	7.03						
	per mo	oth				U1TDX	1L5XX	0.0091										
	Interoff	he Channel	Pedicated Transport - 64 kbps - Facility	1														
	Termin	ntion	S		l	U1TDX	U1TD6	18.44	47.35	31.78	18.31	7.03					l	

HARLINDIE	D NE	VORK ELS	MENTS - Florida												Attachmen	t; 2 Exh. A		
CATEGOPY	U NE	WORK EL	PATE FLEMENTS	Interim	Zone	PCS	USOC			RATES (\$)	=			Sve Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add I	Charge -	Increment Charge Manual St Order vs Electronic Disc Add
								Baa	Nonrec	urring	Nonrecurring			,		Rates (\$)		
	_							Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inter	ce Channel	Indicated Channel - DS1 - Per Mile per															
	mont's			1		U1TD1	1L5XX	0.1856									ļ	
	Inter	ce Channel	Pedicated Tranport - DS1 - Facility								04.47	40.05					1	
	Termina	elion .				U1TD1	U1TF1	88.44	105.54	98.47	21.47	19.05	<u> </u>	<u> </u>				<del></del>
	Interd	ne Channel	Dedicated Transport - DS3 - Per Mile per				41 5507	2.07										
	mont1					U1TD3	1L5XX	3.87										
			Padicated Transport - DS3 - Facility			U1TD3	U1TF3	1,071.00	335.46	219.28	72.03	70.56		-	i			
		dion per mon	edicated Transport - STS-1 - Per Mile per	<del></del>		01103	UTIF3	1,071.00	330.40	213.20	72.00	70.00				-		
ŀ	Inters**	no Channel	Augusted transport - 515-1 - Fer Mile per			U1TS1	1L5XX	3.87										
		ca Channa'	Indicated Transport - STS-1 - Facility		1	01161	120701	0.0.										
	Termin		schooled Hansport of a Frankly			U1TS1	U1TFS	1,056.00	335.46	219.28	72.03	70.56		1				
DARK FIBER	1,011																	
	Dar!	er, Four F	Strands, Per Route Mile or Fraction															
	Thera		ocal Channel			UDF, UDFOX	1L5DC	53.87									-	
-	Dar!:		Strands, Per Route Mile or Fraction															
	Theren	per month -	interoffice Channel			UDF, UDFCX	1L5DF	26.85				000.44						ļ
	NRC F	ark Fiber - In	croffice Channel			UDF, UDFOX	UDF14		751.34	193.88	356.21	230.11		ļ				-
	Dar <sup>u</sup>	er, Four Fin	Strands, Per Route Mile or Fraction					1					1	i		ĺ		
	Thera		ncal Loop	1		UDF, UDFCX	1L5DL	53.87					<b>-</b>	ļ. —		·	ļ	<del> </del>
VIRTUAL COL	LOC/	1													-	<del> </del>		
	Virtue	allocation	"Tre Cross Connects (Loop) for Line								0.00	0.00	.					
	Splitting	1			L	UEPSR UEPSB	VE1LS	0.0502	11.57	11.57	0.00	0.00	<b>'</b>	<del> </del>		<del> </del>		<del></del>
PHYSICAL GO		,UN													-		<del>                                     </del>	1
		-1 Collocation	** Mire Cross Connects (Loop) for Line		ł	HEDGE HEDGE	DEALS	0.0076	8.22	7.22	5.74	4.58		1				
	Splittin	S <u></u>		<u> </u>	1	UEPSE UEPSB	PE1LS	0.0276	0.22	1.22	3.14	4.00	<del>'                                     </del>	<del>                                     </del>				
ENHANCE		LINK (E	and non-recurring charges below will	annh. an	d the Cu	vitoh-Ac-Is Charge w	ill not apply	for LINE combi	nations provis	ioned as ' Ord	linarily Combin	ed' Network E	Elements.	<del>                                     </del>	<del> </del>			T
	: The m	thly recur	and the Switch-As-Is Charge and not	the non-r	curring	charges below will	annly for UN	E combination	s provisioned	as ' Currently	Combined' Net	work Element	ts.					
2-1/11/2		GRADE LO	FOR USE IN A COMBINATION	T	T	l see see see			•				T			Ĺ		1
2-7	2-\/		in Combination - Zone 1		1	UNCVX	UEAL2	12.24	127.59	60.54	42.79	2.81				L		1
	2-\//i		2) in Combination - Zone 2		2	UNCVX	UEAL2	17.40	127.59	60.54		2.81				·		-
	2-\//inc		3) in Combination - Zone 3		3	UNCVX	UEAL2	30.87	127.59	60.54		2.81				ļ		
	Voice	rede COCI-				UNCVX	1D1VG	1.38	10.07	7.08						ļ		+
4-10110	E VOI	RADE L	FOR USE IN A COMBINATION															
	4-\//i	Analog Voice	Grade Loop in Combination - Zone 1		1	UNCVX	UEAL4	18.89	127.59	60.54	42.79	2.81		ļ				+
	4-\/\(\(\)\-	*nalog Voice	Grade Loop in Combination - Zone 2		2	UNCVX	UEAL4	26.84	127.59			2.81			+	<del>                                     </del>		+
	4-\Mi	Analog Voice	Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	47.62	127.59			2.81			+	<del> </del>		+
	Voice	ade COCI	combination - per month			UNCVX	1D1VG	1.38	10.07	7.08								+
4-1/10	E 56 1	S DIGITAL	OP FOR USE IN A COMBINATION	-		LINGDY	LIDIEC	22.00	127 50	60.54	42.79	2.81				<del> </del>		
	4-Wir	56Kbps Digi	Grade Loop in Combination - Zone 1	-	1	UNCDX	UDL56	22.20 31.56	127.59 127.59			2.81				<del> </del>		<b>†</b>
	4-W/:-	36Kbps Digi	of Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	55.99	127.59									
		56Kbps Digi	Grade Loop in Combination - Zone 3		3	UNCDX	1D1DD	2.10	10.07			2.0			<del> </del>	1		
	OCU-	COCI (da	per month (2.4-64kbs)	+	+-	UNCDX	טטוטו	2.10	10.07	7.00	+			+		<del> </del>		
4-1/115	E 64 K	S DIGITAL	OP FOR USE IN A COMBINATION	-	1	UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81	1		1			
		34Kbps Dig	Grade Loop in Combination - Zone 1	+	1 2	UNCDX	UDL64	31.56	127.59						1			
	4-\//-	34Kbps Dig	Grade Loop in Combination - Zone 2 - Grade Loop in Combination - Zone 3		3	UNCDX	UDL64	55.99	127.59									
	OCU:	COCI (dal	in combination - per month (2.4-64kbs)		۲Ť	UNCDX	1D1DD	2.10	10.07									
2 14115	E ISD	OP FOR	IN COMBINATION		<del> </del>	5,405/	1.0.00	2.10	,5.51	1						I		
Z-V-7	2-1/1/2	SDN Loor	Combination - Zone 1	+	1	UNCNX	U1L2X	19.28	127.59	60.60	42.79	2.8	1					
	2-\//:	SDN Loop	Combination - Zone 2		2	UNCNX	U1L2X	27.40	127.59		42.79							
	2-1/-1	3DN Loop	Combination - Zone 3		3	UNCNX	U1L2X	48.62	127.59			2.8	1					-
	2-wire	SON COCI	CITE) - in combination - per month			UNCNX	UC1CA	3.66	10.07									1
4-1/10	E DS1	TAL LC	OR USE IN A COMBINATION															+
1	4-Wir-	OS1 Digital	cop in Combination - Zone 1		1	UNC1X	USLXX	70.74	217.75							ļ	+	
	4-W/ica	S1 Digital	one in Combination - Zone 2		2		USLXX	100.54	217.75							-	+	+
	4-W/	"S1 Digital"	op in Combination - Zone 3		3	UNC1X	USLXX	178.39	217.75			14.45	5		-			+
			rion per month			UNC1X	UC1D1	13.76	10.07	7.08	1 1		4		1			

UNBUND	ED Nr.	ORK E	¹ENTS - Florida													t: 2 Exh. A	In a second at all	Incremental
CATEGOR			PATE ELEMENTS	Interim	Zone	POS	USOC			RATES (\$)			1	Sve 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 - Manual Svo Order vs.
								Rec	Nonrec		Nonrecurring					Rates (\$)		
								1,00	First	Addʻi	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2 V''	E VOIC			DMBINAT	ON													
	Inter-	Transport	?-wire VG - Dedicated- Per Mile Per			UNCVX	1L5XX	0.0091										
	Intern	Transport				UNCVX	U1TV2	25.32	94.70	52.59	50.49	21.53						
4 \****	E VOI		OFFICE TRANSPORT FOR USE IN A CO	MBINAT	ON													ļ
	Intern Mon!	Transp*	-wire VG - Dedicated - Per Mile Per			UNCVX	1L5XX	0.0091										
	Intern		-wire VG - Dedicated - Facility			UNCVX	U1TV4	22.58	94.70	52.59	50.49	21.53						
504		ation per mon	TOP COMPINATION		-	UNCVX	01174	22.56	94.70	32.35	30.45	21.00	<del>                                     </del>	<del> </del>		<del> </del>		-
DE 1		Transper	Pedicated - DS1 combination - Per Mile	-	-		41.530/	0.4050										
<u> </u>	per ~		S. C. and DOM		_	UNC1X	1L5XX	0.1856			-		<del></del>	-			<del> </del>	+
	Termi	fine Transper inetion per mon	th .			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95						
DS3	NTERC	"CE TRALL	RT FOR USE IN A COMBINATION															+
	Intern Per F	The Transport	Pedicated - DS3 combination - Per Mile			UNC3X	1L5XX	3.87										
	Intern	"co Transpo"	Pedicated - DS3 - Facility Termination per			UNC3X	U1TF3	1,071.00	335.46	219.28	72.03	70.56						
STS-		FICE TRA	ORT FOR USE IN COMBINATION															
	Intern Per :	Transport	Pedicated - STS-1 combination - Per Mile			UNCSX	1L5XX	3.87										
	Intern	Transpo	Pedicated - STS-1 combination - Facility		ļ	UNCSX	U1TFS	1,056.00	314.45	130.88	38.60	18.23						
4-1/11	E 56 !	DIGITA	OP WITH 56 KBPS INTEROFFICE TRAN	ISPORT	ļ	DNCSA	01113	1,000.00	314.40	100.00	00.00	10.20		<u> </u>		<del> </del>		1
4.		16 kbps Local			1	UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81						1
	4-wi-		nop in combination - Zone 2	<del> </del>	2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81						
	4-wire		coop in combination - Zone 3	<u> </u>	3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81						
	Inter		Dedicated - 4-wire 56 kbps combination -			UNCDX	1L5XX	0.0091										
	Intern	Transport	Dedicated - 4-wire 56 kbps combination -			UNCDX	U1TD5	18.44	94.70	52.59	50.49	21.53						
4-30/13	PE 64 1		TENDED LOOP WITH 64 KBPS INTERO	FEICE TR	ANSPO		1011123	10.77	54.70	02.00	00.40	21.00				<u> </u>		
-		ed kbps Lone	Loop in Combination - Zone 1	1		UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81		<del>                                     </del>				
	4-wire	c 34 kbps Lccs	cop in Combination - Zone 2	<del></del>	2	UNCDX	UDL64	31.56	127.59	60.54	42.79	2.81						
		s kbps Lcos	1.00p in Combination - Zone 3		3	UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81	I					
		Transport	Pedicated - 4-wire 64 kbps combination -			UNCDX	1L5XX	0.0091										
	Intern	Termination	Dedicated - 4-wire 64 kbps combination -			UNCDX	U1TD6	18.44	94.70	52.59	50.49	21.53						
4-10//			TYTENDED LOOP WITH DS0 INTEROFFIC	ETRANS	PORT	DI400X	01100	10.11	01110	02:00			<del> </del>			· · · · · ·	1	
			Loop in combination - Zone 1	T	1	UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81						
			Loop in combination - Zone 2		2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81						
			Loop in combination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81						
	4-wir	ron 56 <b>kbps</b> Inti	office Transport - Dedicated - Per Mile per			UNCDX	1L5XX	0.0091										
	4-wir		office Transport - Dedicated - Facility			UNCDX	U1TD5	18.44	94.70	52.59	50.49	21.53						
4-10/1			EXTENDED LOOP WITH DS0 INTEROFFIC	E TRANS	PORT	0.100/	01100	10.44	V 1.10	52.00	55.46			1		1		
			Loop in combination - Zone 1	T		UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81				<u> </u>		
			Loop in combination - Zone 2			UNCDX	UDL64	31.56	127.59	60.54	42.79	2.81						
	4-wir	re 64 kbps Loca	Loop in combination - Zone 3		3	UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81				1		
	mon!		fice Transport - Dedicated - Per Mile per			UNCDX	1L5XX	0.0091										
	4-wi		Tice Transport - Dedicated - Facility			UNCDX	U1TD6	18.44	94.70	52.59	50.49	21.53						
DS1	DIGITA	LINOP AND	1 INTERFOFFICE TRANSPORT														-	
L	4-W/i	m ⊃S1 Digital :	cop in Combination - Zone 1		1	UNC1X	USLXX	70.74	217.75	121.62	51.44	14,45	1			1	_	

UNBUNDLE	D NE ORI	K E!	1ENTS - Florida												Attachmen	t: 2 Exh. A		
CATEGORY			PATE ELEMENTS	Interim	Zone	PCS	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	incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
								Rec	Nonrec		Nonrecurring					Rates (\$)		
	4 Wire DC1 D	igital Lac	p in Combination - Zone 2	-	2	UNC1X	USLXX	100.54	First 247.75	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			op in Combination - Zone 2			UNC1X	USLXX	178.39	217.75 217.75	121.62 121.62	51.44 51.44	14.45 14.45	-					<del> </del>
	Intermine Tran	nsno	Dedicated - DS1 combination - Per Mile		3	GNOTA	USEAN	170.58	217.75	121.02	31.44	14.43	<del> </del>					
	per pronth					UNC1X	1L5XX	0.1856										1
	Interdine Trai	nsperi -	Dedicated - DS1 combination - Facility															
	Termination pe			<u> </u>		UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95					<u> </u>	
DS3 D			EDICATED DS3 INTEROFFICE TRANSPO	ORT														
	DS3 1 -4:21 Loo	op in to	nbination - per mile per month			UNC3X	1L5ND	12.558										
l	DS3 Local Loc	n in con	bination - Facility Termination per month			UNC3X	UE3PX	444.912	639.8255	394.4615	159.9995	111.366						ĺ
	Interdice Tran		Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	3.87	033.0233	334.4013	133.5550	111.500				l		
	Interdine Tran	nspor'	Dedicated - DS3 combination - Facility									****						
	Termination pe	er moni				UNC3X	U1TF3	1,071.00	335.46	219.28	72.03	70.56						
STS-1			DEDICATED STS-1 INTEROFFICE TRAN	ISPORT														
			mbination - per mile per month			UNCSX	1L5ND	12.558										<b> </b>
	STS- month	, d <b>oo</b>	embination - Facility Termination per			UNCSX	UDLS1	490.59	639.8255	394.4615	159.9995	111.366						í
	Intere ::: Tran	nencii	Dedicated - STS-1 combination - per mile			DINCSX	TUDEST	490.59	639.6255	394.4615	159.9995	111.366						<u> </u>
	per month	nap.	. saloded - O'ro'r compiliation - per fille			UNCSX	1L5XX	3.87					į					(
		nsport -	Pedicated - STS-1 combination - Facility	<b>—</b>			1.20,01	9.9					ļ · · · · · · · · · · · · · · · · · · ·					
	Termination pe	er medi	1			UNCSX	U1TFS	1,056.00	314.45	130.88	38.60	18.23	ŀ					l
	NETV' "ELE			Ľ														
	used no hipart	of and	erently combined facility, the non-recur	rng charg	s do no	otapply, ≒⊮t_a Swit	ich As is chai	rge does apply.										ļ
			bined network elements in All States, t					s is Charge doe	s not.									
Nonrei	currier urren	tly	ined Network Elements "Switch As Is"	Charge (C	ne app	UNCVX. UNCDX,	nation)							<b></b>		-		
	Non-corring (	Current	Combined Network Elements Switch -As-			UNC1X. LING3X,												1
	Is Charma - 2 v					UNCSX	UNCCC	1	8.98	8.98	8.98	8.98	1					1
Option	nal Fertimes & I	Func	ns:						•									
						U1TD1,												
	Clear Channel	I Capab	lity Extended Frame Option - per DS1			ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						-
ŀ				١.		U1TD1,	2225			2.00		0.00						l .
<u> </u>	Clear cannel		ility Super FrameOption - per DS1	<u> </u>		ULDD1,UNC1X ULDD1, U1TD1,	CCOSF		0.00	0.00	0.00	0.00						<del> </del>
l	Activity per D		my (SF/ESF) Option - Subsequent			UNC1X, USL	NRCCC	-	184.92	23.82	2.07	0.80	1			•		l .
	ACTINI ISET D			<u> </u>		U1TD3, ULDD3,	INCOO		104.52	20.02	2.07	0.00	-					
1	C-bit ficitly Op	ption - 🗅	bsequent Activity - per DS3	i		UE3, UNG3X	NRCC3		219.09	7.67	0.773	0.00						ĺ
MULT	IPLEY																	
	DS1 = DS0 C		ystem per month			UNC1X	MQ1	146.77	101.42	71.62			ļ	L				
			- DS1 to DS0 Channel System - per			un	40400	2.42	40.07	7.00								
	mont' 2.4-64	KDS)	- DS1 to DS0 Channel System - per			UDL	1D1DD	2.10	10.07	7.08								
			d for connection to a channelized DS1				1	•			1		1					1
			same SWC as collocation			U1TUD	1D1DD	2.10	10.07	7.08	0.00	0.00				ļ		1
	2-wire SDN C	001/05	TE) - DS1 to DS0 Channel Systsem - per										<u> </u>					
	mon!! for a Lo	ocal Loc	p			UDN	UC1CA	3.66	10.07	7.08								
			TTE) - DS1 to DS0 Channel Systsem - per					·			:							1
			ction to a channelized DS1 Local Channel			LIATUR	110404		40.07	7	0.55	6.00						1
	Voice rede C	VVC 7- :	31 to DS0 Channel System - per month	-		U1TUB	UC1CA	3.66	10.07	7.08	0.00	0.00	<del> </del>					<del></del>
	used for a Loc		- 10 500 Channel System - per month			UEA	1D1VG	1.38	10.07	7.08								
			31 to DS0 Channel System - per month				1.51,10	1.50	,,,,,,									
			a channelized DS1 Local Channel in the															
	same GMC as	s collect	tion	L		U1TUC	1D1VG	1.38	10.07	7.08	0.00	0.00						
			System per month			UNC3X	MQ3	211.19	199.28	118.64	40.34	39.07						ļ
			System per month			UNCSX	MQ3	211.19	199.28	118.64	40.34	39.07	<b> </b>					
			nop per month			USL	UC1D1	13.76	10.07	7.08			ļ			-		-
			onnection to a channelized DS1 Local GWC as collocation) per month			U1TUA	UC1D1	13.76	10.07	7.08	0.00	0.00						
L	John Inthe	C Service	as collocation) per month	Ц	<del>—</del> —	DITOA	100 IDT	13.76	10.07	7.08	0.00	0.00				L		· · · · · · · · · · · · · · · · · · ·

UNBUND' ED NE FORK	(E	¹ENTS - Florida												Attachmen	t: 2 Exh. A		
T	-			l T								Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
						1 1						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
		PATE ELEMENTS	Interim	Zone	p.	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
						1						ļ		Electronic-	Electronic-	Electronic-	Electronic-
			į.			] ]							1	1st	Add'l	Disc 1st	Disc Add'l
								Nonrec		Nonrecurring	Disconnect		<u> </u>	066	Rates (\$)		
							Rec									1 - 2	
1 1 1								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
DS1: Use	d or	remffice Channel per month			U1TD1	UC1D1	13.76	10.07	7.08	0.00	0.00						
DS: face t	Ünit	COCI) used with Local Channel per															
mer."			L.	l	ULDD1	UC1D1	13.76	10.07	7.08	0.00	0.00	1					
Net Rates playin	10 2	in Interim column are interim as a res	ult of a Co	mmissio	n order.							i					

<b>UNBUN</b> D1	ED NE	"ORK EL	MENTS - Georgia													nt: 2 Exh. A		·
CATEGOP			PATE ELEMENTS	Interim	Zone	BOS	USOC			RATES (\$)	•	· .	Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Order vs. Electronic- Add'I	Charge -	Charge -
	=							Rec	Nonred First	arring Add'l	Nonrecurring First	Disconnect Add'l	SOMEC	SOMAN		Rates (\$)	SOMAN	SOMAN
The	"Zone" -	wn in the	ctions for stand-alone loops or loops as	part of a	combin	ation refers to Georg	ranhically D	eaveraged UNE	Zones To vie	w Goographic	ally Deaverage	d IINE Zone Γ	lecianations	by Central	Office refer	to internet We	heita	<u> </u>
http:	//www.in-		bellsouth.com/become_a_clec/html/inter			ation ie io Geog	napinicany Di	eaveraged ONL	. 2011es. 10 Vie	w Geograpiii	ally Deaverage	u ONL Zone L	esignations	by Central	Onice, refer	to litternet vec	Daite.	
OPERATIO'			OSS) - "REGIONAL RATES"								L		I	I		Ι	<u></u>	
			met its contract negotiator if it prefers the Commission ordered rates for the servi															
	of the ? =		Johnnission ordered rates for the servi	ice ornern	ng chai	ges, or Gr. 15 may e	ect the regio	inal service ord	lennig Charge,	iowever, CLC	S Call Hot obtai	ii a iiiixtule oi	the two leg	jai uiess ii c	LEC Has a Hi	terconnection	i commact esta	ablished in
	⊑: (2) ^		can be ordered electronically will be bill															
			ally at present per the LOH, the listed S		te in this	s categor reflects t	ne charge tha	at would be bill	ed to a CLEC	once electronic	c ordering capa	abilities come	on-line for t	that elemen	t. Otherwise,	the manual o	rdering charg	je, SOMAN,
With			ill when it submits an LSR to BellSouth. de Order Charge, Per Local Service	<del>i</del> —			1						1	T	1	1	1	1
		(LSR) - USE			ŀ		SOMEC	ļ	3.50	0.00	3.50	0.00						
	088	lanual Send	Order Charge, Per Local Service Request				2014											
UNE SERV		WANCE TO THE	T CHARGE		-		SOMAN	ļ	11.73	0.00	6.13	0.00	<b>}</b>	<u> </u>		<del> </del>		
	E; The	edite che	will be maintained commensurate with	BellSouth	's FCC	No.1 Tari". Section	5 as applicat	ble.			-		<u> </u>	1		t		
	Day		ner Circuit or Line Assignable USOC, per			UDN, UEA, UHL, UTT03, UTT04, UTT03, UTT04, UTT07, UTT08, UTT07, UTT08, UTT07, UTT08, U	DASP		200.00									
UNBUNDLE	DE ANA	S VOICE	1.00P															
2-1/11			Grade Loop - Service Level 1- Zone 1	<del> </del>	1	UEANL .	UEAL2	10.51	40.02	9.99	5.61	1.72	ļ			<del> </del>		
	2-Wir-	nalog Voice	Grade Loop - Service Level 1- Zone 2		2	UEANL	HEAL2	15.85	40.02	9 99	5.61	1.72						
			Orade Loop - Service Level 1- Zone 3			UEANL	UEAL2	31.97	40.02	9.99	5.61	1.72				ļ		
	2-W/i		Grade Loop - Service Level 1- Zone 1 Grade Loop - Service Level 1- Zone 2			UEANL UEANL	UEASL	10.51 15.85	40.02 40.02	9.99		1.72		-	-	-		
			Grade Loop - Service Level 1- Zone 3	-		UEANL	UEASL	31.97	40.02	9.99		1.72		1	<del>}</del>	}	<del>                                     </del>	<del> </del>
	2-Wi	inalog Voice																
			anus Rate Element, Tag Loop at End User	<del></del> -	-			01.07			0.01	2		1		-		
	Unhi-	"od Miscell"		<u> </u>		UEANL UEANL	URETL URET1	01.01	8.33 25.12	0.83 25.12	0.01	2						

		(OB)	ACNITO Occupi												Attachmen	t: 2 Exh. A		
UNBUND	DNE	ORK E	*ENTS - Georgia										10 - 0-1	10 O1		Incremental	In a manual stat	Incremental
CATEGOP			PATE ELEMENTS	Interim	Zone	nde	USOC			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge -
															1st	Add'I	Disc 1st	Disc Add'I
<del></del>	+			<del> </del>	-				Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
<del></del>	+							Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CLEC:	CLEC Cor	raion Charge Without Outside Dispatch															
	(UVL-3		an analysis and a second			UEANL	UREWO		15.75	_8.92								
			Non-Design Voice Loop, billing for BST															
	provieti	g me'	e-up (Engineering Information - E.I.)			UEANL	UEANM		7.30	7.30								
	Мап	Order Cook	ention for UVL-SL1s (per loop)			UEANL	UEAMC		18.92	18.92								
	Orch	. cordination	Specified Conversion Time for UVL-SL1											i				
	(per	(0)				UEANL	ocost		57.79									
2-\^//~	E UNT	.∪FED C∪	LOOP - NON-DESIGNED			1150	Licony	44.00	44.00	00.40	0.00	0.00						<del></del>
	2 Wir	'nbundler'	oper Loop Non-Designed- Zone 1			UEQ	UEQ2X	11.02	44.69 44.69	22.40 22.40	0.00	0.00	<del>-</del>					
	2 1///	'hbundled'	oper Loop Non-Designed- Zone 2			UEQ	UEQ2X UEQ2X	12.72 20.22	44.69	22.40	0.00	0.00						
		"Inbundled"	noer Loop Non-Designed-Zone 3 nous Rate Element, Tag Loop at End User		3	UEQ	DEQZA	20.22	44.03	22.40	0.00	0.00						
	Premin	-0 MISCO	This Rate Element, Tag Loop at End Oser			UEQ	URETL		8.33	0.83			1		ļ			
		Order Coor	nation 2 Wire Unbundled Copper Loop -	<del></del>		UCQ .	OKLIE		0.00	0.00								
		signed (per				UEQ	USBMC		18.92	18.92								
			op. Non-Design Copper Loop, billing for															
			(Engineering Information - E.I.)			UEQ	UEQMU		7.30	7.30								l
			st Half Hour			UEQ	URET1		25.12	25.12								
	Loop	asting - Basic	Additional Half Hour			UEQ	URETA		13.62	13.62								
	CLEO '	- CLEC Com	sion Charge Without Outside Dispatch															
	(UCL-::					UEQ	UREWO		14.25	7.42								
UNBUNDLED		GE ACCET	:.00P															
	E ANA	3 VOICE	DE LOOP		<u> </u>								_					
UNEL		for Line	"tring (In Ga. PSC ordered the line spli		USOC	match five lower												
	2-Wirr	nice Grade	onp (SL1) for Line Splitting - Zone 1			UEPSR UEDSB	UEALS	9.56	10.05	7.36	1.37	1.28						
<del></del>	2-Wir	Inice Grade	nop (SL1) for Line Splitting - Zone 1 nop (SL1) for Line Splitting - Zone 2	!	2	UEPSR UEPSB	UEABS UEALS	9.56	10.05	7.36 7.36	1.37	1.28						
<del></del>	2-Wir-	inice Grade	op (SL1) for Line Splitting - Zone 2	<u> </u>	2	UEPSR UEPSB	UEABS	14.86	10.05	7.36	1.37	1.28	_					<del></del>
<del></del>	2-Wir-	nice Grade	opp (SL1) for Line Splitting - Zone 3	<del>-                                    </del>	3	UEPSR UEPSB	UEALS	31.66	10.05	7.36	1.37	1.28						
			cop (SL1)for Line Splitting - Zone 3			UEPSR UEPSB	UEABS	31.66	10.05	7.36	1.37	1.28				-		
UNBUNDLED		SE ACCES				02. 0	527.50	01.00	10.00	7.00	1.07	20						
		· > VOICE	DE LOOP															
	2-\//:	halog Voice	Prade Loop - Service Level 2 w/Loop or										1					
	Ground'	Start Signati	ng - Zone 1		1	UEA	UEAL2	11.57	79.85	24.65	18.92	7.87						1
			Frade Loop - Service Level 2 w/Loop or					-										
	Groun'	Start Signals	g - Zone 2		2	UEA	UEAL2	16.95	79.85	24.65	18.92	7.87						1
1			Grade Loop - Service Level 2 w/Loop or															
	Groun'	Start Signal	ng - Zone 3		_ 3	UEA	UEAL2	33.08	79.85	24.65	18.92	7.87						
<b>——</b>			Specified Conversion Time (per LSR)	<u> </u>		UEA	OCOSL		57.79									
	2-Winn	nalog Vora	arade Loop - Service Level 2 w/Reverse	1	١									l i				l .
	Batten	Signaling - Z	Credo Loop Panion Loud 2/Devene		1	UEA	UEAR2	11.57	79.85	24.65	18.92	7.87						-
		Signaling - 2	Grade Loop - Service Level 2 w/Reverse		2	UEA	UEAR2	40.05	70.05	24.55	40.00	7.07						ĺ
$\vdash$			Grade Loop - Service Level 2 w/Reverse			UEA	UEARZ	16.95	79.85	24.65	18.92	7.87						
		Signaling - 7			3	UEA	UEAR2	33.08	79.85	24.65	40.00	7.07						1
			Specified Conversion Time (per LSR)		3	UEA	OCOSL	33.08	57.79	24.65	18.92	7.87						<del></del>
	CLEC	o CLEC Conv	ersion Charge without outside dispatch			UEA	UREWO		87.72	36.36								<del></del>
			ce Level 2 (SL2)			UEA	URETL		11.19	1.10								
4-WIR		OG VOICE G					1		,,,,,	10								
			Grade Loop - Zone 1		1	UEA	UEAL4	17.80	93.01	28.17	19.52	8.12						
	4-Wire	Analog Voice	Grade Loop - Zone 2		2	UEA	UEAL4	21.68	93.01	28.17	19.52	8.12						
			Grade Loop - Zone 3		3	UEA	UEAL4	30.25	93.01	28.17	19.52	8.12						
			or Specified Conversion Time (per LSR)			UEA	OCOSL		57.79									
2 14175			ersion Charge without outside dispatch			UEA	UREWO		87.72	36.36								
Z-V9/172		"GITAL GP			-	LIBY	-											
_	2-Wire	ODM DIGITAL	Frade Loop - Zone 1			UDN	U1L2X	21.89	180.06	35.25	18.23	6.97						
			Frade Loop - Zone 2		2	UDN	U1L2X	25.27	180.06	35.25	18.23	6.97						
			or Specified Conversion Time (per LSR)		3	UDN	U1L2X	40.17	180.06	35.25	18.23	6.97						
	OTOS	s southernaments	opecined Conversion Time (per LSR)			UDN	OCOSL		57.79									1

LINDUND	ED NE	YORK EL	¹ENTS - Georgia												Attachman	t; 2 Exh. A		
DIADOIAE	T.I.D INI.	OKKL	EN13 - Georgia			T							I com Onder	Sun Onden	Incremental		Incremental	Ingramental
						<b>\</b>					•			Svc Order				
						1								Submitted	Charge -	Charge -	Charge -	Charge -
	- 1				_								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOP:	I		PATE ELEMENTS	Interim	Zone	PC8	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
															Electronic-	Electronic-	Electronic-	Electronic-
					Ì										1st	Add'l	Disc 1st	Disc Add'l
								Rec	Nonred		Nonrecurring					Rates (\$)		
								Nec	First	Add'l	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CLE/	to OLEC Comm	assion Charge without outside dispatch			UDN	UREWO		120.98	33.04								
2-\^	"E AS"	ETRICAL	TITAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE L	.OOP													
	2 W/i**	haundlen	" 31. Loop including manual service inquiry															
	& facil	reservation	Zone 1	1	1	UAL	UAL2X	11.23	44.69	31.55	0.00	0.00		I				
	2 V///-	hhundleri	SL Loop including manual service inquiry															
	& fee. 1	· reservation	Tone 2	1	2	UAL	UAL2X	12.97	44.69	31.55	0.00	0.00		1		l		,
	2 \////	phundled	<sup>12</sup> L Loop including manual service inquiry											Ţ				
	& feet 1	in reservation	Zone 3	1	3	UAL	UAL2X	20.62	44.69	31.55	0.00	0.00						( '
	Order	cordination :	Specified Conversion Time (per LSR)			UAL	OCOSL		57.79					1				
	2 \Win	hibundleri :	PL Loop without manual service inquiry &										1					,
	facility	nservation	che 1	1	1	UAL	UAL2W	11.23	44.69	31.55	0.00	0.00						1
	2 W/i -	nhundler	Loop without manual service inquiry &							27.30	5.50	3.00		1				
	facili	issivatori - T	ne 2	1	2	UAL	UAL2W	12.97	44.69	31.55	0.00	0.00						,
-	2 1/4/6	inhundles'	Loop without manual service inquiry &					12.07		000	0.00	0.00				·		
	facili	tservaton	The 3		3	UAL	UAL2W	20.62	44.69	31.55	0.00	0.00				1		
-		ordinatio	Specified Conversion Time (per LSR)	<u> </u>	1-	UAL	OCOSL	20.02	57.79	01.00	0.00	0.00	1	1	-			
<del></del>	Ord:	CLEC Co.	inion Charge without outside dispatch	<del></del>	-	UAL	UREWO		44.69	29.29				<del> </del>	<u> </u>	-		<del></del>
2.1	OPE HIG	RATE	TAL SUBSCRIBER LINE (HDSL) COMPA	TIDIE	OB		UNLVVO	+	44.03	25.25			+	-	-			<del></del> '
	2 Viii	'hbundler'		TIBLE LO	JOF	<del> </del>												
	& face	reservation	SL Loop including manual service inquiry - Zone 1			UHL	UHL2X	7.88	44.69	31.55	0.00	0.00			i			,
	12 V///				<u> </u>	Unt	UNLZX	7.00	44.09	31.55	0.00	0.00	<del> </del>					
1 1		bundler	RL Loop including manual service inquiry			l			44.00									,
$\vdash$	& far	reservation	Tone 2		2	UHL	UHL2X	9.09	44.69	31.55	0.00	0.00						
	2 M/h	**shundled	TL Loop including manual service inquiry												1			'
	& face	reservation	Tone 3	- 1	3	UHL	UHL2X	14.48	44.69	31.55	0.00	0.00	ļ	ļ				
	Oreic	pordination	Specified Conversion Time (per LSR)			UHL	OCOSL		57.79					ļ				ļ'
	2 V-F	"shundled."	RE Loop without manual service inquiry										i				ĺ	,
	and in	Pry reserver	- Zone 1	- 1	1	UHL	UHL2W	7.88	44.69	31.55	0.00	0.00			1			<u>'</u>
	2 V# **	"Inhundled"	Loop without manual service inquiry											1				( '
	and 11	. V reserved	· - Zone 2	1	2	UHL	UHL2W	9.09	44.69	31.55	0.00	0.00						
	2 W/	""birndled 11	<ol> <li>Loop without manual service inquiry</li> </ol>			İ	i				1		j	1		•		j '
	and %	Proviesens h	· · - Zone 3	1	3	UHL	UHL2W	14.48	44.69	31.55	0.00	0.00	İ					
	Ord-	pordination	Specified Conversion Time (per LSR)			UHL	OCOSL		57.79					l				
	CLE:	CLEC Com	arsion Charge without outside dispatch			UHL	UREWO		44.69	31.55								
4-1/	∍E HIG:	RATE	"AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	OOP													
	4 M/i.	bundled	" 1. Loop including manual service inquiry															
	and i	i'v reserve''	- Zone 1	1	1	UHL	UHL4X	10.39	44.69	31.55	0.00	0.00						
	4-00	* Shundler	TL Loop including manual service inquiry															
	and	""v reserva	- Zone 2	1	2	UHL	UHL4X	12.00	44.69	31.55	0.00	0.00						
	4-\66	Shundles	at Loop including manual service inquiry															
	and f	Ply reserved	- Zone 3	1	3	UHL.	UHL4X	19.07	44.69	31.55	0.00	0.00						
	Ordi.	ordination	Specified Conversion Time (per LSR)			UHL	OCOSL		57.79									
	4-VA/	'elsundler'	1.00p without manual service inquiry								1		İ					
	and fo	nitty reservation	Zone 1	1	1	UHL	UHL4W	10.39	44.69	31.55	0.00	0.00						
	4-V///	nhundler!	Loop without manual service inquiry		-								·					
	and fe	"by reservation	- Zone 2	1	2	UHL	UHL4W	12.00	44.69	31.55	0.00	0.00						
	4-\Mi-	bundled	SL Loop without manual service inquiry			-	- IONIENT	12.00			5.00	5.00						
	and :-	diffy reservation	· Zone 3		3	UHL	UHL4W	19.07	44.69	31.55	0.00	0.00						
	Orde	ordination	Specified Conversion Time (per LSR)		-	UHL	OCOSL	15.01	57.79	\$1.35	0.00	5.00	1	-				
<del></del>	ICLE	OLEC Co	reion Charge without outside dispatch		!	UHL	UREWO		44.69	31.55			<u> </u>	t	<del> </del>			
4-14		HTAL LO	onerge without outside dispatch			OTTE -	DIVENTO		44.05	01.00	-		1	1		+		
4-1	4-1/4	S1 Digitar .	ess - Zone 1		4	lust	USLXX	41.02	211.93	72.49	38.24	7.20	1	·		1		
<del></del>	4-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				2							7.20		1	-			
		31 Digita	··· - Zone 2			USL	USLXX	46.41	211.93	72.49	38.24			-	-			
-	4-\^! · · ·	51 Digita	- Zone 3		3	USL	USLXX	62.03	211.93	72.49	38.24	7.20		<del>                                     </del>	ļ	-		
	Orden	roudination	Specified Conversion Time (per LSR)			USL	OCOSL		57.79					<del></del>	ļ	-		
	CLF	r GLEC Com	sion Charge without outside dispatch			USL	UREWO		100.91	42.97								
4-\^		OR 64 Km	DIGITAL GRADE LOOP		<u> </u>	1		]					<del> </del>	1		-	ļ	1
	4 W	ichun <b>d</b> led	feital 19 2 Kbps	<b></b>	1 1	nui	UDL19	21.86	196.66	37.00		7.20		-		+		<del></del>
	4 V//··	behundled	mital 19 2 Kbps		. 2	ומטו .	UDL19	28.36	196.66	37.00	18.82	7.20		+	ļ	<b></b>	<u> </u>	-
Ll	4 W/m	Schundled.	inital 19.2 Kbps		3	เกม	UDL19	38.22	196.66	37.00	18.82	7.20	1	1	1	<u> </u>	i	1

CATEGOR  ***PLE FLEMPHIS***  ***PATE   FLEMPHIS***  ***PATE   1.   1.   1.   1.   1.   1.   1.   1	BUNDLED	ME	ORK E	¹ENTS - Georgia												Attachmen	t: 2 Exh. A		
CATEGOR   PATE   FLEMENTS   Manufacture   Pate	BONE	14.	JAKE	ENTO - Georgia	T								247	Svc Order	Svc Order			Incremental	Incremental
CATECOP   Sept 15   Part   FLPMANTS   Interest   Company   Compa					1													Charge -	Charge -
CAPEGOD								1										Manual Svc	Manual Svc
	EGOR.			PATE FLEMENTS	Interim	Zone	r - 3	usoc			RATES (\$)							Order vs.	Order vs.
Total   Section   Sectio	LOCA			THE ELECTION										per Lor	per zert				Electronic-
Note								)						<b>,</b>					Disc Add'l
100						f												2.02.721	010071001
10	-								-	Nonrec	urring	Nonrecurring	Disconnect						
1.50			-						Rec			First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
177	1	1 Wice	' abundled	tal Loop 56 Kbps - Zone 1		1	UDL	UDL56	21.86	196.66	37.00	18.82	7.20		<u> </u>		<u> </u>		
1								UDL56	28.36	196.66	37.00	18.82			j		1		
Doc								UDL56	38.22	196.66	37.00	18.82	7.20						
170										57.79								l	1
177   Stunder   Claude   Mindel   Process   2   100						1		UDL64	21.86	196.66	37.00	18.82							
TVS   Transport						2	UDL	UDL64	28.36	196.66	37.00	18.82	7.20						
Ont						3	NDF	UDL64	38.22	196.66	37.00	18.82	7.20					L	
2007   Form   100   10						1		OCOSL		57.79									
2	10	CLE7	- CLEC Con-			1	TUBL	UREWO		101.95	49.66								
Description															\				
Section   Sect																			
Section   Sect					1	1	UCL	UCLPB	12.02	44.69	31.55	0.00	0.00			İ			
Second Content																			
Second Content						2	UCL	UCLPB	13.88	44.69	31.55	0.00	0.00						
Second Content			Shundled																
Oct	1					3	UCL	UCLPB	22.07	44.69	31.55	0.00	0.00			}			
2.W							UCL	UCLMC		18.92	18.92			T		1			
Second Control of the Control of t																			
2.5   2.5	1 1				1	1	UCL	UCLPW	12.02	44.69	31.55	0.00	0.00						
Second Continued   1					1	<u> </u>		1											
Comparison					1 .	2	UCL	UCLPW	13.88	44.69	31.55	0.00	0.00		l .				
Segretary					† — —														
Other extrainable Unbanded Copper Loops (per loop)   UCL   UCLMC   18 92   18 92						3	UCI	UCLPW	22.07	44.69	31.55	0.00	0.00			1			
Corr   Authority   Control   Contr	<del></del>	Orde								18.92	18.92								
CLE   CLEC C   Inn Charge without outside depatch   UCL   UREWO   44.69   31.55					<del></del>	-		UCLMC		18.92	18.92								
Authority   Auth																			
A.W.   E.Cor   Loop			(1)	one go miner out of a character	,		UCL	UREWO		44.69	31.55								
A-W - expect Live   Sugard including manual service inquiry and 1 Pyr search   Zone 1   2   2   UCL   UCL4S   16.65   44.69   31.55   0.00   0.00			LOOP		-									1					
and				signed including manual service inquiry				T											
AV   Septent Lie   Signed including manual service inquiry   2   UCL   UCL4S   19.22   44.69   31.55   0.00   0.00	1	and fr				1	UCL	UCL4S	16.65	44.69	31.55	0.00	0.00		1				
and "by reserved - Zone 2																1			1
A-Windows   Come   Co					:	2	luct	UCL4S	19.22	44.69	31.55	0.00	0.00						
DOP   DOP   Treatment   Dop   Treatment   Dop	1 2	4-1///		resigned including manual service inquiry												1			1
Ord   ordinate   Unbundled Copper Loops (per loop)   UCL   UCLMC   18.92   18.92		and fire			1	3	UCL	UCL4S	30.55	44.69	31.55	0.00	0.00			1			
A-WP   Sepect Loss   Signed without manual service inquiry   1   1   UCL   UCL4W   16.65   44.69   31.55   0.00   0.00	1 1			Unbundled Copper Loops (per loop)			UCL	UCLMC		18.92	18.92			1					1
A 4 4 6 31.55   0.00		4-1////-	heper Lenn																
and to five reservations   Zone 2	l a	and f	Hity reserve!		1	1	UCL	UCL4W	16.65	44.69	31.55	0.00	0.00	<u> </u>					
A-William Cooper Long Resigned without manual service inquiry and the fly reserved in Zone 3   1   3   UCL   UCLAW   30.55   44.69   31.55   0.00   0.00	- 4	4-V///	hoper Long	asigned without manual service inquiry													ŀ	1	1
And Facility reserval		and 🔄	Pry reservant	· · · Zone 2	1	2	UCL	UCL4W	19.22	44.69	31.55	0.00	0.00	1					
and the fly reservation - Zone 3			opper Log																
CLEC to CLEC commission Charge without outside dispatch  LOOP MODIFICATIO  UNIT To CLEC to Clear Commission Charge without outside dispatch  UNIT TO CLEC TO C	l	and Is-	"by reserva!"	- Zone 3	1	3	UCL		30.55				0.00	1					
CLEC to CLEC control on Charge without outside dispatch   UCL UREWO   44.69   31.55		Orde:	cordination	Unbundled Copper Loops (per loop)			UCL									· ·			
Unhammed Loop 11 Efication, Removal of Load Coils - 2 Wire pair tests than or equal to 18k ft, per Unbundled Loop Unhammed Loop 14 Efication Removal of Load Coils - 4 Wire less than or equal to 8k ft, per Unbundled Loop Unhammed Loop 14 Efication Removal of Load Coils - 4 Wire less than or equal to 8k ft, per Unbundled Loop Unl, UGL, UGA ULMUL Unl, UGL, UGA ULMUL UEQ, ULS, UGA, UEQ, ULS, UGA, UEQ, ULS, UGA, UENT, UFPSR, ULMST  17.91  SUB-LOOP S Sub-Loop Defibilition Sub-Loop Defibilition Sub-Loop Defibilition Sub-Loop Defibilition		CLEC '	's OLEC con-		1	T.,	UCL	UREWO		44.69	31.55				1		1	-	
Unham ed Loop 11 Fication, Removal of Load Coils - 2 Wire pair test than or equal to 18k ft, per Unbundled Loop 1 UEANL 1FPSR, ULM2L 0.00 0.00 ULML 0.00 ULML 0.00 0.00 ULML 0.00 0.00 ULML 0.0	OP MODIFICA	ATIC													<u> </u>				
Unburned Loop (1- Pication, Removal of Load Coils - 2 Wire pair test than or equal to 18k ft, per Unbundled Loop 1 UEPSB ULM2L 0.00 0.00 ULM2L 0.00 ULM2L 0.00 0.00 ULM2L 0.00 0.00 ULM2L 0.00 ULM2L 0.00 0.00 ULM2L 0.00 0.00 ULM2L 0.00 0.00 ULM2L 0.00 ULM2L 0.00 ULM2L 0.00 0.00 ULM2L 0.00 ULM2L 0.00 0.00 ULM2L 0.00 ULM2L 0.00 ULM2L 0.00 ULM2L 0.00 0.00 ULM2L 0.00 ULM2L 0.00 0.00 ULM2L 0.00 ULM2L 0.00 ULM2L 0.00 0.00 ULM2L 0.00 U															1		1		
Description of the Control of the	1				1			1			1		1	1	1	į.		1	1
Unburned Loop No. 15Cation Removal of Load Coils - 4 Wire   UHL, UCL, UEA   ULM4L   0.00	[ [	Unh	ed Loop 11-	Station, Removal of Load Coils - 2 Wire												l			
less than or equal to 48K ft, per Unbundled Loop   UHL, UCI, UEA   ULM4L   0.00   0.00   UAL, UHL, UCI, UEQ, ULS, UEA, UEQ, ULS, UEA, UEANL HTPSR, UEPSB   ULMBT   17.91   ULMBT   17.91   ULMBT   17.91   ULMBT   U					!		UEPSB	ULM2L		0.00	0.00				-	<u> </u>	-	-	
Unburned Loop *** fication Removal of Bridged Tap Removal.  UEQ, UEQ, UEQ, UEQ, UEAN, UFPSR, UEPSB ULMBT 17.91  SUB-LOOPS  Sub-Loop Distribution  Sub-Loop Distribution  Sub-Loop Distribution												1	ĺ	1	l .				
UEQ. U.S. UEA.   UEQ. U.S. UEA.   UEAL UFPSR.   ULMBT   17.91   ULMBT   ULMB		less !!:	or equal to	SK ft, per Unbundled Loop				ULM4L		0.00	0.00			1		-	1-	-	+
University Loop Mail Size Size Size Size Size Size Size Size								1						1					
	1 1							I				I	i	1	1	1	1	1	1
SUB-LOOPS Suh-Loop Distribution Suth 3 - Per Combact Location - CLEC Feeder Facility Set-	1	Unber	and Loop **	"lication Removal of Bridged Tap Removal,				1											1
Sub-Loop Distribution Sub-1 - Per Combact Location - CLEC Feeder Facility Set-		per ' In	mindled Lorri			1	UEPSB	ULMBT		17.91						L			-
Stit 10 - Per Co. Tox Location - CLEC Feeder Facility Set-												1						ļ	<b></b>
												-							
UP			n - Per Cr	Pox Location - CLEC Feeder Facility Set-		ì						1							
		Up					UEANL.	USBSA		255.76		1		1			L		1

INRIIND'E	FD NF '	YORK FI	MENTS - Georgia												Attachmen	t: 2 Exh. A		
TAMOITE	-5 141	OILIT L	- Citro - Ocorgia		r ——								Svc Order	Svc Order		Incremental	Incremental	Incrementa
	İ						1	1			-							Charge -
	1						1 .	1					1	Submitted	Charge -	Charge -	Charge -	
	Į.				i				*				Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual S
ATEGOP"			RATE ELEMENTS	Interim	Zone	PCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs
			THE ELECTION OF THE PROPERTY O		l								Po	<b>F</b>	Electronic-	Electronic-	Electronic-	Electronic
	1				{													
	1				i		i						1		1st	Add'i	Disc 1st	Disc Add'
					<del></del>										000	Rates (\$)		
								Rec	Nonrec			Disconnect						
	I				l		:	, Net	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
													1					
	Sub La	on Bor Cree	Box Location - Per 25 Pair Panel Set-Up			UEANL	USBSB	1	7.29		l		1	l				1
						OLANC	100000		1120									
			ng Equipment Room - CLEC Feeder		l	l		1 1	477.00		ł	1	1	ł	ł	ł	ł	ł
		Set-Up				UEANL	USBSC		175.09									
	Sub-1	on - Per Build	g Equipment Room - Per 25 Pair Panel	1	i		1	1 1				1	1	1	1	<b>\</b>	1	1
	Set-Us					UEANL	USBSD		51.61				1					
		"ed Sub-Lear	Riser Cable, 2-Wire per Loop, Working		1	-							1	ļ		i		1
		are Loop Anti			-	UEANL	USBRC	3.61	28.46	3.85	2.20	0.01		i	i	i		4
<del></del>						DEAIVE	CODICO	0.01	20.70	- 0.00	2.20			<del></del>		i —		1
Į.			Riser Cable, 4-Wire per Loop, Working	l		l			24.07	4.70	0.07	0.04	1	1		ļ		1
		ere Loop Acil				UEANL	USBRD	7.67	31.07	4.79	2.27	0.01	_				-	
	Sub-16	Distributi	Per 2-Wire Analog Voice Grade Loop •										1	1	{	{	{	{
	Zone		-		1	UEANL	USBN2	6.52	28.46	3.85	2.20	0.01						
	Sub-	no Distributi	her 2-Wire Analog Voice Grade Loop -															
į		USI III	2-Wife Arialog Voice Grade Loop -	ĺ	2	UEANL	USBN2	10.18	28.46	3.85	2.20	0.01		1		1		
	Zone		0.11/2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		- 2	GENIAL	UUUNZ	10.10	20.40	3.00	2.20	0.01		-				·
1	Sub-	→ Distribu <sup>©</sup>	er 2-Wire Analog Voice Grade Loop -													1		
	Zone :				3	UEANL	USBN2	19.51	28.46	3.85	2.20	0.01		ļ		-		
	Sub	n Distribi	er 4-Wire Analog Voice Grade Loop -					1					ľ					
	Zonc			ŧ	1	UEANL	USBN4	5.93	31.07	4.79	2.27	0.01	1					
	Sub-	D1 4 9	or 4-Wire Analog Voice Grade Loop -	<del></del>	<u> </u>	0.0	-											
1		Distrib	St 4-Wile Attained voice Grade Loop -	1	2	LUCANII.	USBN4	9.71	31.07	4.79	2.27	0.01	1		1	ļ	Į.	1 .
	Zone					UEANL	USBN4	9.71	31.07	4.10	2.27	0.01	_					<del></del>
- 1	Suh-	Distribution	Ter 4-Wire Analog Voice Grade Loop -	1	i		1	l					1	1 .	1	1	1	1
	Zone				3	UEANL	USBN4	18.85	31.07	4.79	2.27	0.01						
													1	i	1		1	
	Orde	cordination (	Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		18.92	18.92		!	1				l	
						UEANL	USBR2	3.61	28.46	3.85	2.20	0.01						
	Sub-III	2-Wire	Phuilding Network Cable (INC)			UEANL	USBRZ	3.01	20.40	3.00		0.01	-				<u> </u>	<b>———</b>
					ļ	l .	1	1					1	1	1	i	1	
ĺ	Ords	Cordination :	<ul> <li>Unbundled Sub-Loops, per sub-loop pair</li> </ul>			UEANL	USBMC		18.92	18.92				·		<b></b>		
	Sub-1	on 4-Wire In	abuilding Network Cable (INC)			UEANI	USBR4	7.67	31.07	4.79	2.27	0.01	1	<u> </u>				
					-												1	1
	Order		Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		18.92	18.92		1	1					1
						UEANL	URET1		25.12	25.12			T					
	Loon	esting - Basic	st Half Hour		1						_		+	<del> </del>		<del> </del>		+
			Additional Half Hour			UEANL	URETA		13.62	13.62				-			<u> </u>	
	2 Wi	Copper Unb	adled Sub-Loop Distribution - Zone 1	1	1	UEF	UCS2X	5.94	28.46	3.85	2.20	0.01		<u> </u>		ļ		-
	2 Win	Copper Unb	rilled Sub-Loop Distribution - Zone 2	I	2	UEF	UCS2X	7.51	28.46	3.85	2.20	0.01						
	2 Wire		rifled Sub-Loop Distribution - Zone 3	1	3	UEF	UCS2X	9.22	28.46	3.85	2.20	0.01	1				1	1
<del></del>	2 7.1	· pper on	ned Bob-Edop Distribution 2010 D	-	<del>-</del> -													
			the male 4 But have a second to the			UEF	USBMC		18.92	18.92								
	Orde		<ul> <li>Unbundled Sub-Loops, per sub-loop pair</li> </ul>		<b>—</b>			0.07			2.07	0.04	<del>                                     </del>		<del> </del>	<del> </del>		1
	4 Wir-	Copper Unb	adled Sub-Loop Distribution - Zone 1		1 1	UEF	UCS4X	6.37	31.07	4.79	2.27	0.01		<del> </del>		<del> </del>		
	4 Win	Onpper Unh	rfled Sub-Loop Distribution - Zone 2		2	UEF	UCS4X	6.32	31.07	4.79	2.27	0.01			<b></b>	ļ		
	4 Wire		relled Sub-Loop Distribution - Zone 3	1	3	UEF	UCS4X	9.10	31.07	4.79	2.27	0.01						
	· -	200.0																
		Consideration 1	is Unbundled Cub Locas, see sub-less sel-			UEF	USBMC	1	18.92	18.92								
	Order		" Unbundled Sub-Loops, per sub-loop pair		_				25.12	25.12								
	Loop 7		'st Half Hour			UEF	URET1							_			-	+
	Loop	nating - Basin	Additional Half Hour			UEF	URETA		13.62	13.62			.					+
Unh	indled "		ating Wire (UNTW)										L			L		
	Unbu	d'ed Network	erminating Wire (UNTW) per Pair			UENTW	UENPP	0.533	25.12	12.28							1	L
Net			"Ol	t				1			1							
Neisa	ork Into	se Device	(AUD) 4.0 E	-		LIENTA	UND12	<del> </del>	32.86	20.69				1		1		
	Netro	Interface Fr	vice (NID) - 1-2 lines			UENTW								+		+	+	+
	Netwo	interface Co	rice (NID) - 1-6 lines	1		UENTW	UND16		56.03	43.86				-	_			+
	Netwo	Interface Di	ice Cross Connect - 2 W	1		UENTW	UNDC2		2.45	2.45					ļ	1	ļ	_
	Netwo	Interface L	ice Cross Connect - 4W		1	UENTW	UNDC4		2.45	2.45				L	L	J		
NE OTHER		NING ON	NO RATE	-														
ME OTHE						LIENTAL	UNDBX	0.00	0.00	<b></b>					1	1		
	NID -	"spatch and	envice Order for NID installation		_	UENTW/				<del> </del>		+	+			<del> </del>		
	UNT	Pircuit Id East	Hishment, Provisioning Only - No Rate			UENTW	UENCE	0.00	0.00	L		-	_			+		+
					1	UEANLI GELUEQ					1		[	(	[	[	(	(
	Unbir	alled Contract	lame, Provisioning Only - No Rate		1	ENTW	UNECN	0.00	0.00					L				
		"ING ON"	NO RATE	+	+									T				

UNBUND	ED NE	ORK E	*ENTS - Georgia				**									Attachmen	t: 2 Exh. A		
						[										Incremental	Incremental		Incremental
															Submitted	Charge -	Charge -	Charge -	Charge -
CATEGORY			PATE ELEMENTS	Interim	Zone	-	ns.	USOC			RATES (\$)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO			ATE ELEMENTS	Hitteriori	Zone	·	.a	0300			ICATES (\$)			per LSR	per LSR	Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-
				1										:		1st	Add'!	Disc 1st	Disc Add'l
																		0.50 .51	Disc Mad I
	+								Rec	Nonrec First	urring Add'l	Nonrecurring First	Disconnect Add'l	SOMEC	SOMAN	SOMAN	Rates (\$) SOMAN	SOMAN	SOMAN
	+		····	<del></del>			100			FIFSI	Add I	FIRST	Addi	SUMEC	JUNIAN	SUMAN	SOMAN	JOMAN	JOWIAN
				i		UAL.UCL	LIDC,UDL,				İ			1					
		Ted Contain	ame, Provisioning Only - no rate				"HL,USL	UNECN	0.00	0.00									
	Unto	ad Sub-La	Teerler-2 Wire Cross Box Jumper - no																
	rate   Unb		1 100 0 0		ļ	UEA,UD"	CLUDC	USBFQ	0.00	0.00				ļ	<u> </u>				
i i	rate	ina Sub-l	neder-4 Wire Cross Bax Jumper - no			UEA,US1.	.HOL,UDL	USBFR	0.00	0.00									
	Uni	ned DS1 to -	- Superframe Format Option - no rate	_		USL	SC,ODE	CCOSF	0.00	0.00									
	Unler	" -1 DS1 I	Expanded Superframe Format option -																
	no ra					USL		CCOEF	0.00	0.00		-							
HIGH CAP	OTY UE	'DLED I	LOOP																
i i	High mount	inacity Uni	Hard Local Loop - DS3 - Per Mile per			UE3		1L5ND	10.97										
	High	· ecity Un!	Find Local Loop - DS3 - Facility			020		100110	10.51							-			
	Term	Ton per m	6			UE3		UE3PX	253.38	2,016.2145	151.685	129.8465	87.262						
	High	moity Uni	Med Local Loop - STS-1 - Per Mile per																
<del></del>	Hia"	nacity Uniter	and Local Loop - STS-1 - Facility		<b></b>	UDLSX		1L5ND	10.97						<del></del>				
	Ter	Son per re-	en Local Loop - STS-1 - Facility			UDLSX		UDLS1	305.42	2,016.2145	151.685	129.8465	87.262						
LOOP MAKE		<u> </u>				ODLOX		OCEOT	303.42	2,010.2143	151.005	123.0403	07.202	<del> </del>	<del>                                     </del>				
	Locr:	skeup - Pro-s	oring Without Reservation, per working or		1				1										
	spare	ility quer "	¹¹anual).			UMK		UMKLW		15.19	15.19								
	Loon 1	Seup - From	aring With Reservation, per spare facility												1				
	Loca	(Manual).	Without Reservation, per working or	<del>-</del> -	ļ	UMK		UMKLP	<del> </del>	19.85	19.85								<u> </u>
	spare	nility querinit	Techanized)		ł	UMK		UMKMQ		0.82	0.82								
LINE SPLIT	NG	.1.7 4440		<u> </u>	i	-		Children		0.02	0.02			<u> </u>	·				
	SPLIT	3																	
EN"	USER	ERING-C1	PAL OFFICE BASED																
	Line Co	"Hing - per ! .	activation DLEC owned splitter	-		UEPSR L		UREOS	0.61	20.40	40.40	7.68	4.20						
<b></b>	Line 5:	fitting - per in fitting - per	- activation BST owned - physical activation BST owned - virtual	<del> </del>	<del> </del>	UEPSR L		UREBP UREBV	0.6297 0.6288	20.10	12.40 12.40	7.68	4.30						
MAINTENA		ИCE				-		OTTED T	0.0200	20110	12.10	1.00	1.00						
NC.	E: The	edite che	will be maintained commensurate with	BellSouth	's FCC	No.1 Tari	Section 1	13.3.1 as apı	plicable.										
<b></b>	No Tree	He Found of	ar 1/2 hour increments - Basic							80.00	55.00								
	No Tri	He Found	nr 1/2 hour increments - Overtime err 1/2 hour increments - Premium	<u> </u>						90.00	65.00 75.00			<u> </u>					
UNBUNDLE		D TRAN	TRT							100.00	75.00			-	-				
	POFFICE	HANNEL	EDICATED TRANSPORT																
	Inter	in Channe	adicated Transport - 2-Wire Voice Grade -																
		per month				U1TVX		1L5XX	0.0057										
		ke Chance' Termination	"edicated Transport- 2- Wire Voice Grade -			U1TVX		U1TV2	12.87	40.40	19.48	46.50	F 00						
		c Channe	Tradicated Transpor t- 2-Wire Voice Grade		-	UTIVA		UTIVZ	12.87	48.46	19.48	16.58	5.00	ļ	-				
		Per Mile	month			U1TVX		1L5XX	0.0057										
		de Channel	redicated Transport- 2- Wire VG Rev Bat.				-												
		ermination	5 1 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1			U1TVX		U1TR2	12.87	48.46	19.48	16.58	5.00	ļ					
		ce Channel : coer month	Producated Transport - 4-Wire Voice Grade	1		U1TVX		1L5XX	0.0057										
			Dedicated Transport - 4- Wire Voice Grade		-	OTIVA		IESXX	0.0057										-
	- Facili	Termination				U1TVX		U1TV4	10.78	48.46	19.48	16.58	5.00						
	Internit	de Channel	Pedicated Transport - 56 kbps - per mile														_		
	perno		**			U1TDX		1L5XX	0.0057										
	Termin		Padicated Transport - 56 kbps - Facility			LHTOV		LIATOF	7.00	40.40	40.40	40.50	F 00						
			Tedicated Transport - 64 kbps - per mile		-	U1TDX		U1TD5	7.83	48.46	19.48	16.58	5.00	-					
	per r					U1TDX		1L5XX	0.0057										
	Inter	na Channai	Indicated Transport - 64 kbps - Facility				-		5.5551						1		~		
	Ter····	*ion	· ·			U1TDX		U1TD6	7.83	48.46	19.48	16.58	5.00						-

ONRON		WORK EL	ACNITO CARREIR												Attachmen	t: 2 Exh. A		
	FDNF	ORKE	**ENTS - Georgia	1				1					Svc Order	Svc Order			Íncremental	Incremental
								ļ					Submitted		Charge -	Charge -	Charge -	Charge -
																	-	Manual Svo
				ļ				í		D. T. T. C. (4)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	
CATEGOP			PATE ELEMENTS	Interim	Zone	POS	USOC	]		RATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				1	1			1					1		Electronic-	Electronic-	Electronic-	Electronic-
					1								1		1st	Add'l	Disc 1st	Disc Add'l
											Y 7.0	<u> </u>			220	Rates (\$)		
								Rec		urring	Nonrecurring		SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
									First	Add'l	First	Add'l	SOMEC	SUMAN	SUMAN	SONIAN	JOHNAN	JOHIAN
1	Intere "	· · · Channe	indicated Channel - DS1 - Per Mile per															
	mon"				ļ	U1TD1	1L5XX	0.1154					-		L,,		-	1
	Intere"	···· Channe	"indicated Tranport - DS1 - Facility				l		444.00	80.28	31.36	21.73						
	Tenni	Cirus				D1TD1	U1TF1	34.19	111.03	80.28	31.30	21.73				<del> </del>		1
	Intern	· Channe	adicated Transport - DS3 - Per Mile per	İ	1		41.500/	0.52		ĺ	1			<b>\</b>		1	1	}
	mor"					U1TD3	1L5XX	2.53		~			<del> </del>					
	Inter	Ge Channel -	Ordicated Transport - DS3 - Facility			LUTTO	U1TF3	342.02	320.47	86.32	66.77	52.81	1	ŀ		1		
	Term	"ou bet we	· · · · · · · · · · · · · · · · · · ·			U1TD3	U11F3	342.02	320.47	60.32	00.77	32.01	<del>                                     </del>					
	Interni	conchannel	edicated Transport - STS-1 - Per Mile per				1L5XX	2.53								İ		
	mon:					U1TS1	ILOXX	2.53			<del></del>		<u> </u>	<del> </del>				1
	Inte	to Channel	adicated Transport - STS-1 - Facility		İ		U1TFS	358.67	320.47	86.32	66.77	52.81						
	Termin	Son		<u> </u>	ļ.——	U1TS1	UTIFS	350.07	320.47	00.32	00.77	32.01	-	-		-		
DARK FIB	-			_		-		1			1		1	1		1		
	Dari	intr. Four El	Strands, Per Route Mile or Fraction		1													
	Ther	ner montin	sal Channel			NDE NO. 1%	1L5DC	46:84					+			<del></del>	_	
	Dart	r. Four Ti	Stranda, Per Route Mile or Fraction		1	Line Horaci	41.505	20.00	'					1		1		
	There	ner month	reroffice Channel	ļ		UDF, UDFOX	1L5DF	23.29	1 770 50	90.75	73.64	18.70	<del> </del>	<u> </u>		<del>                                     </del>		
	NRC .	erk Fiber - "	roffice Channel			UDF, UPLOX	UDF14		1,776.53	89.75	73.54	10.70						
i i	Dar"	or, Four	Strands, Per Route Mile or Fraction															
	Ther	per month	real Loop			UDF, UELOX	1L5DL	46.84										<del> </del>
VIRTUAL C	'LLOCA	1)														-		<del> </del>
	Virtur	"Hocation"	Fre Cross Connects (Loop) for Line									0.00						
	Split	·				UEPSR UNDSB	VE1LS	0.0188	0.00	0.00	0.00	0.00						
PHYSICAL C	OLLOC	"ON														<del> </del>	_	+
	Phym	Collecation	re Cross Connects (Loop) for Line															
	Splitte				l	UEPSR : EPSE	PE1LS	0.0197	0.00	0.00			-					
ENHANCE	EXTEN	LINK (E-	-1	L	l							I						
NO.	E: The	"bly recur	and non-recurring charges below will	apply and	the Sy	vitch-As-Is Char	ge will not apply	for UNE combi	nations provis	ioned as 'Ord	linarily Combin	ed' Network E	lements.				-	<del>                                     </del>
NO.1	E: The m	"hly recir:	and the Switch-As-Is Charge and not	the non-re	curring	charges below	will apply for UI	NE combination	s provisioned	as Currently	Combined Net	work Element	S.				1	<del>                                     </del>
2-\*//	DE VOI	RADEL	FOR USE IN A COMBINATION					1			18.42						1	
	2-1/1	'G Loop (2')	in Combination - Zone 1		1 1													<del> </del>
	2-4//	13 Loop (F)				UNCVX	UEAL2	11.57	195.94	36.38		6.86						
	2-1/1		.) in Combination - Zone 2		2	UNCVX	UEAL2	16.95	195.94	36.38	18.42	6.86	-					
		G Loop (?	n Combination - Zone 3			UNCVX	UEAL2 UEAL2	16.95 33.08	195.94 195.94	36.38 36.38	18.42 18.42	6.86 6.86						
	Voice		n Combination - Zone 3		2	UNCVX	UEAL2	16.95	195.94	36.38	18.42 18.42	6.86	., ., .					
4-\***	Voice	G Loop (F	er Combination - Zone 3 Per Month FOR USE IN A COMBINATION		2	UNCVX UNCVX	UEAL2 UEAL2 1D1VG	16.95 33.08 0.4689	195.94 195.94 27.33	36.38 36.38 2.90	18.42 18.42 16.86	6.86 6.86 1.04						
4-0-00	Voice	G Loop (Sarle COS)	n Combination - Zone 3		3	UNCVX UNCVX UNCVX	UEAL2 UEAL2 1D1VG	16.95 33.08 0.4689	195.94 195.94 27.33	36.38 36.38 2.90	18.42 18.42 16.86	6.86 6.86 1.04						
4-\***	Voice	G Loop (? ede COC' RADE L	er Combination - Zone 3 Per Month FOR USE IN A COMBINATION		1 2	UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 1D1VG UEAL4 UEAL4	16.95 33.08 0.4689 17.80 21.68	195.94 195.94 27.33 195.94 195.94	36.38 2.90 36.38 36.38	18.42 18.42 16.86 18.42	6.86 6.86 1.04 6.86 6.86						
4.\***	Voice 25 VO' 4-14/1 4-14/1 4-14/1	G Loop (Sarle COS) RADE L	Combination - Zone 3 Combination - Zone 3 Combination - Zone 1 Combination - Zone 1 Combination - Zone 2 Combination - Zone 3 Combination - Zone 3		3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 1D1VG UEAL4 UEAL4 UEAL4 UEAL4	16.95 33.08 0.4689 17.80 21.68 30.25	195.94 195.94 27.33 195.94 195.94 195.94	36.38 36.38 2.90 36.38 36.38 36.38	18.42 18.42 16.86 18.42 18.42 18.42	6.86 6.86 1.04 6.86 6.86 6.86						
4-\	Voice 25 VO' 4-\*'i 4-\*'i	G Loop (Source COC) RADE Linalog Volume on COC!	m Combination - Zone 3 set Month FOR USE IN A COMBINATION Frade Loop in Combination - Zone 1 Frade Loop in Combination - Zone 2 Frade Loop in Combination - Zone 3 symbination - per month		1 2	UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 1D1VG UEAL4 UEAL4	16.95 33.08 0.4689 17.80 21.68	195.94 195.94 27.33 195.94 195.94	36.38 2.90 36.38 36.38	18.42 18.42 16.86 18.42 18.42 18.42	6.86 6.86 1.04 6.86 6.86						
4-2/11	Voice 4-2-2-1 4-2-2-1 Voice E 56 1	G Loop (Fade COC) RADE L Coalog Vocalog Vocalog Vocalog Vocalog Vocalog Vocalog Vocalog Vocalog COC) DIGITAL	m Combination - Zone 3 for Month FOR USE IN A COMBINATION frade Loop in Combination - Zone 1 frade Loop in Combination - Zone 2 frade Loop in Combination - Zone 3 frade Loop in Combination -		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 1D1VG UEAL4 UEAL4 UEAL4 1D1VG	16.95 33.08 0.4689 17.80 21.68 30.25 0.4689	195.94 195.94 27.33 195.94 195.94 195.94 27.33	36.38 36.38 2.90 36.38 36.38 36.38 2.90	18.42 18.42 16.86 18.42 18.42 18.42 16.86	6.86 6.86 1.04 6.86 6.86 6.86						
	Voice E VO' 4-\^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	G Loop (Fade COC) RADE L Coalog Vocalog Vocalog Vocalog Vocalog Vocalog Vocalog Vocalog Vocalog COC) DIGITAL Cockets Fig.	m Combination - Zone 3 model Month FOR USE IN A COMBINATION Frade Loop in Combination - Zone 1 model Loop in Combination - Zone 2 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 1		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 UEAL4 1D1VG	16.95 33.08 0.4689 17.80 21.68 30.25 0.4689	195.94 195.94 27.33 195.94 195.94 195.94 27.33	36.38 36.38 2.90 36.38 36.38 36.38 2.90	18.42 18.42 16.86 18.42 18.42 18.42 16.86	6.86 6.86 1.04 6.86 6.86 1.04						
	Voice 4-2-2-1 4-2-2-1 Voice E 56 1	G Loop (Fade COC) RADE L Coalog Vocalog Vocalog Vocalog Vocalog Vocalog Vocalog Vocalog Vocalog COC) DIGITAL	m Combination - Zone 3 for Month FOR USE IN A COMBINATION frade Loop in Combination - Zone 1 frade Loop in Combination - Zone 2 frade Loop in Combination - Zone 3 frade Loop in Combination -		1 2 3	UNCOX UNCOX UNCOX UNCOX UNCOX UNCOX UNCOX UNCOX UNCOX	UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 UEAL4 1D1VG  UDL56	16.95 33.08 0.4689 17.80 21.68 30.25 0.4689 21.86 28.36	195.94 195.94 27.33 195.94 195.94 195.94 27.33 195.94 195.94	36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38	18.42 18.42 16.86 18.42 18.42 16.86 18.42 16.86	6.86 6.86 1.04 6.86 6.86 6.86 1.04 6.86 6.86						
	Voice E VO' 4-\^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	G Loop (Fade COC) RADE L Coalog Vocalog Vocalog Vocalog Vocalog Vocalog Vocalog Vocalog Vocalog COC) DIGITAL Cockets Fig.	m Combination - Zone 3 model Month FOR USE IN A COMBINATION Frade Loop in Combination - Zone 1 model Loop in Combination - Zone 2 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 1		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX	UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 UEAL4 1D1VG  UDL56 UDL56 UDL56	16.95 33.08 0.4689 17.80 21.68 30.25 0.4689 21.86 28.36 38.22	195.94 195.94 27.33 195.94 195.94 27.33 195.94 195.94 195.94	36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 36.38	18.42 18.42 16.86 18.42 18.42 16.86 18.42 16.86	6.86 6.86 6.86 6.86 6.86 6.86 6.86 6.86						
	Voice Voice 4-364 4-364 Voice 56 1 4-365 4-365 4-365	G Loop ( acte COC) RADE L nalog Vonalog Vonalog Vonalog Vonalog COC! DIGITAL SKbps Eng.	m Combination - Zone 3 set Month FOR USE IN A COMBINATION Frade Loop in Combination - Zone 1 Frade Loop in Combination - Zone 2 Frade Loop in Combination - Zone 3 Set Loop in Combination - Zone 3 Set Loop in Combination - Zone 3 Set Loop in Combination - Zone 1 Forade Loop in Combination - Zone 1 Forade Loop in Combination - Zone 2		1 2 3	UNCOX UNCOX UNCOX UNCOX UNCOX UNCOX UNCOX UNCOX UNCOX	UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 UEAL4 1D1VG  UDL56	16.95 33.08 0.4689 17.80 21.68 30.25 0.4689 21.86 28.36	195.94 195.94 27.33 195.94 195.94 195.94 27.33 195.94 195.94	36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38	18.42 18.42 16.86 18.42 18.42 16.86 18.42 16.86	6.86 6.86 1.04 6.86 6.86 6.86 1.04 6.86 6.86						
	Voice 4-\alpha/1 4-\alpha/1 Voice \times 56 \tau \data \	G Loop ( arte COC) RADE L nalog Vo- nalog Vo- nalog Vo- nalog COC) DIGITA SKKbps Dig SKKbps Dig SKKbps Dig	m Combination - Zone 3 for Month FOR USE IN A COMBINATION frade Loop in Combination - Zone 1 frade Loop in Combination - Zone 2 frade Loop in Combination - Zone 3 frade Loop in Combination - Zone 3 frade Loop in Combination - Zone 3 frade Loop in Combination - Zone 1 frade Loop in Combination - Zone 2 frade Loop in Combination - Zone 2 frade Loop in Combination - Zone 3		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX	UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 UEAL4 1D1VG  UDL56 UDL56 UDL56	16,95 33,08 0.4689 17,80 21,68 30,25 0.4689 21,86 28,36 38,22 0.9963	195.94 195.94 27.33 195.94 195.94 195.94 27.33 195.94 195.94 195.94 27.33	36.38 36.38 2.90 36.38 36.38 2.90 36.38 2.90 36.38 36.38	18.42 16.86 18.42 18.42 18.42 16.86 18.42 18.42 18.42 18.42 16.86	6.86 6.86 1.04 6.86 6.86 6.86 6.86 6.86 6.86 6.86 6.8						
4-0-11	Voice 25 VO 4-26 4-26 4-26 Voice 56 4-26 4-26 4-26 4-26 4-26 4-26 4-26 6-26	G Loop (  ade COC  RADE L  nalog Volating Volati	m Combination - Zone 3 model Month FOR USE IN A COMBINATION Frade Loop in Combination - Zone 1 model Loop in Combination - Zone 2 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 1 model Loop in Combination - Zone 2 model Loop in Combination - Zone 2 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 3 model Loop in Combination - Zone 4 model Loop in Combination - Zone 4 model Loop in Combination - Zone 3 model Loop in Combination		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX	UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 UEAL4 1D1VG  UDL56 UDL56 UDL56	16.95 33.08 0.4689 17.80 21.68 30.25 0.4689 21.86 28.36 38.22 0.9963	195.94 195.94 27.33 195.94 195.94 27.33 195.94 27.33 195.94 195.94 195.94	36.38 36.38 2.90 36.38 36.38 2.90 36.38 2.90 36.38 36.38	18.42 18.42 16.86 18.42 18.42 16.86 18.42 16.86 18.42 18.42 18.42	6.86 6.86 1.04 6.86 6.86 6.86 1.04 6.86 6.86 6.86 6.86						
4-0-11	Voice  Voice  4-\00  4-\00  4-\00  Voice  56  4-\00  4-\00  00  COU	G Loop (  ade COC  RADE L  nalog Vo	m Combination - Zone 3 media Month FOR USE IN A COMBINATION made Loop in Combination - Zone 1 made Loop in Combination - Zone 2 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 1 media Loop in Combination - Zone 2 media Loop in Combination - Zone 3 media Loop in Combination - Zone 4 media Loop in Combination - Zone 3 media Loop in Combination - Zone 4 media Loop in Combination - Zone 5 media Loop in Combination - Zone 3 media Loop in Combination -		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX UNCDX UNCDX	UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 1D1VG  UEAL4 1D1VG  UDL56 UDL56 UDL56 1D1DD  UDL64 UDL64	16,95 33.08 0.4689 17.80 21.68 30.25 0.4689 21.86 28.36 38.22 0.9963	195.94 195.94 27.33 195.94 195.94 195.94 27.33 195.94 195.94 27.33	36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 36.38 2.90	18.42 18.42 18.42 18.42 18.42 18.42 16.86 18.42 18.42 16.86	6.86 6.86 6.86 6.85 6.86 6.86 6.86 6.86						
4-4-7	Voice  E VO'  4-367  4-367  Voice  E 56 1  4-367  4-367  QCU-  E 64 1  4-367	G Loop ( ade COC RADE L nalog Ve nalog Ve nalog Ve nalog Ve nalog Ve nalog Ve nalog Ve nalog COCI ( GKbps D COCI ( DIGITAL AKbps D COCI ( AKBPS D COCI ( AKB	m Combination - Zone 3 me Month FOR USE IN A COMBINATION made Loop in Combination - Zone 1 made Loop in Combination - Zone 2 mobination - per month OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 mer month (2.4-64kbs) OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 3		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX	UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 1D1VG  UEAL4 1D1VG  UDL56 UDL56 1D1DD	16,95 33,08 0,4689 17,80 21,88 30,25 0,4689 21,86 28,36 38,22 0,9963 21,86 28,36 38,22	195.94 195.94 27.33 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94	36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 36.38 36.38 36.38 36.38	18.42 18.42 16.86 18.42 18.42 18.42 16.86 18.42 18.42 16.86 18.42 16.84 18.42 16.84	6.86 6.86 6.86 6.86 6.86 6.86 6.86 6.86						
4-4-7	Voice  **E VO**  4.35*4  4.35*4  Voice  **E 56  4.35*4	G Loop (  Ide COS  IRADE L  INDIGUE  IN	m Combination - Zone 3 media Month FOR USE IN A COMBINATION made Loop in Combination - Zone 1 made Loop in Combination - Zone 2 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 1 media Loop in Combination - Zone 2 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 1 media Loop in Combination - Zone 1 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 3		1 2 3 1 2 3 1 2 1 2 1 2 1 2 1 2 1 2 1 2	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX	UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 1D1VG  UEAL4 1D1VG  UDL56 UDL56 UDL56 1D1DD  UDL64 UDL64	16,95 33.08 0.4689 17.80 21.68 30.25 0.4689 21.86 28.36 38.22 0.9963	195.94 195.94 27.33 195.94 195.94 195.94 27.33 195.94 195.94 27.33	36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 36.38 2.90	18.42 18.42 16.86 18.42 18.42 18.42 16.86 18.42 18.42 16.86 18.42 16.84 18.42 16.84	6.86 6.86 6.86 6.85 6.86 6.86 6.86 6.86						
4-0-7	Voice  E VO'  4.55 1  4.55 1  Voice  E 56 1  4.55 1  4	G Loop ( ade COC) RADE L Inning Venalin	m Combination - Zone 3 media Month FOR USE IN A COMBINATION made Loop in Combination - Zone 1 made Loop in Combination - Zone 2 made Loop in Combination - Zone 3 minimation - per month OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 mer month (2.4-64Mbs) OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 3 mer month (2.4-64Mbs) Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 2		1 2 3 1 2 3 1 2 1 2 1 2 1 2 1 2 1 2 1 2	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX	UEAL2 UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 1D1VG  UDL56 UDL56 UDL56 UDL58 1D1DD  UDL64 UDL64 UDL64 UDL64	16,95 33.08 0.4689 17.80 21.68 30.25 0.4689 21.86 28.36 38.22 0.9963 21.86 28.36 38.22 0.9963	195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 27.33 195.94 27.33 195.94 27.33	36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 2.90 36.38 2.90	18.42 18.42 18.42 18.42 18.42 18.42 16.86 18.42 18.42 16.86 18.42 18.42 16.86	6.86 6.86 6.86 6.86 6.86 6.86 6.86 6.86						
4-\(\cdot\)	Voice  **E VO**    4.5%*    4.5%*    4.5%*    Voice  **E 56 1   4.5%*    4.5%*    4.5%*    4.5%*    4.5%*    4.5%*    4.5%*    4.5%*    4.5%*    4.5%*    4.5%*    4.5%*    4.5%*    4.5%*    0.001	G Loop (  Ide COS  IRADE L  Inalog Vert	m Combination - Zone 3 m Month FOR USE IN A COMBINATION made Loop in Combination - Zone 1 made Loop in Combination - Zone 2 mobination - per month OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 3 mobination - per month OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 mer month (2.4-64kbs) OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 in combination - per month (2.4-64kbs)		1 2 3 1 2 3 1 2 1 2 1 2 1 2 1 2 1 2 1 2	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX	UEAL2 UEAL2 1D1VG UEAL4 UEAL4 UEAL4 1D1VG UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL54 UDL64 UDL64	16,95 33,08 0,4689 17,80 21,88 30,25 0,4689 21,86 28,36 38,22 0,9963 21,86 28,36 38,22	195.94 195.94 27.33 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 27.33 195.94 195.94	36.38 36.38 2.90 36.38 36.38 36.38 36.38 36.38 36.38 36.38 2.90 36.38 36.38 36.38	18.42 18.42 18.42 18.42 18.42 18.42 16.86 18.42 18.42 16.86 18.42 16.86	6.86 6.86 6.86 6.86 6.86 6.86 6.86 6.86						
4-\(\cdot\)	Voice  E VO'  4.361  4.361  Voice  Vo	G Loop ( ale COC) RADE L Inning Venalin	Combination - Zone 3 Month FOR USE IN A COMBINATION Frade Loop in Combination - Zone 1 Frade Loop in Combination - Zone 2 Stade Loop in Combination - Zone 3 Symbination - per month OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 Der month (2.4-64kbs) OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 1 Frade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 In Combination - Per month (2.4-64kbs) IN COMBINATION Ombination - Zone 1		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX	UEAL2 UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 1D1VG  UDL56 UDL56 UDL56 UDL58 1D1DD  UDL64 UDL64 UDL64 UDL64	16,95 33.08 0.4689 17.80 21.68 30.25 0.4689 21.86 28.36 38.22 0.9963 21.86 28.36 38.22 0.9963	195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 27.33 195.94 27.33 195.94 27.33	36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 2.90 36.38 2.90	18.42 18.42 16.86 18.42 18.42 16.86 18.42 18.42 18.42 16.86 18.42 16.86	6.86 6.86 6.86 6.86 6.86 6.86 6.86 6.86						
4-\(\cdot\)	Voice  E VO'  4.34  Voice  E 56 1  4.34  OCL  4.34  OCL  E 64 V  4.34  OCL  E 10  2.34  2.34	G Loop 6  Ide COS  IRADE L  Inalog Ve  Inalog Ve  Inalog Ve  Inalog Ve  Inalog Ve  Inalog Ve  INALOG	m Combination - Zone 3 m Month FOR USE IN A COMBINATION mode Loop in Combination - Zone 1 mode Loop in Combination - Zone 2 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 1 mode Loop in Combination - Zone 2 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 1 mode Loop in Combination - Zone 2 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 3 mode Loop in Combination - Zone 1 mode Loop in Combination - Zone 2		1 2 3 3 1 1 2 3 3 1 1 2 3 3 1 1 1 2 1 1 1 1	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX	UEAL2 UEAL2 1D1VG UEAL4 UEAL4 1D1VG UEAL4 1D1VG UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL54 UDL64 UDL64 UDL64 UDL64 UDL64 UDL64 UDL64 UDL64 UDL64 UDL64	16,95 33.08 0.4689 17.80 21.68 30.25 0.4669 21.86 28.36 38.22 0.9963 21.86 28.36 38.22	195.94 195.94 27.33 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 27.33 195.94 195.94	36.38 36.38 2.90 36.38 36.38 36.38 36.38 36.38 36.38 36.38 2.90 36.38 36.38 36.38	18.42 18.42 16.86 18.42 18.42 16.86 18.42 18.42 18.42 18.42 16.86 18.42 16.86	6.86 6.86 6.86 6.86 6.86 6.86 6.86 6.86						
4-\(\cdot\)	Voice   See   Voice   Voice   See   Voice   4 AM   AM   AM   AM   AM   AM   AM	G Loop ( ale COC) RADE L Salog Version of the COC) BIGITAL Sktyps Dr Sktyps	m Combination - Zone 3 media Month FOR USE IN A COMBINATION made Loop in Combination - Zone 1 made Loop in Combination - Zone 2 made Loop in Combination - Zone 3 minimized Loop in Combination - Zone 3 minimized Loop in Combination - Zone 3 minimized Loop in Combination - Zone 1 made Loop in Combination - Zone 2 made Loop in Combination - Zone 3 mer month (2.4-64kbs) made Loop in Combination - Zone 3 mer month (2.4-64kbs) made Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer combination - Zone 2 mer de Loop in Combination - Zone 3 mer combination - Zone 1 mer de Loop in Combination - Zone 3 mer combination - Zone 1 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 2 mer de Loop in Combination - Zone 2 mer de Loop in Combination - Zone 2 mer de Loop in Combination - Zone 2 mer de Loop in Combination - Zone 2 mer de Loop in Combination - Zone 2 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3		1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 2 3 3 1 2 2 3 3 3 1 2 2 3 3 3 1 2 2 3 3 3 1 2 2 3 3 3 1 2 3 3 3 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX	UEAL2 UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 1D1VG  UDL56 UDL56 UDL56 UDL56 UDL56 UDL64 UDL6	16.95 33.08 0.4689 17.80 21.88 30.25 0.4689 21.86 28.36 28.36 28.36 28.36 19.82 19.82	195.94 195.94 195.94 195.94 195.94 27.33 195.94 195.94 195.94 195.94 195.94 27.33 195.94 195.94 195.94 27.33	36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 36.38 2.90 36.38 36.38 36.38	18.42 18.42 18.42 18.42 18.42 18.42 18.42 16.86 18.42 16.86 18.42 18.42 16.86 18.42 18.42 16.86	6.86 6.86 6.86 6.86 6.86 6.86 6.86 6.86						
4-\(\cdot\)	Voice   E VO!   4 .5%   1 .5	G Loop (  Interpretation of the control of the cont	m Combination - Zone 3 media Month FOR USE IN A COMBINATION made Loop in Combination - Zone 1 made Loop in Combination - Zone 2 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 1 media Loop in Combination - Zone 1 media Loop in Combination - Zone 2 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 1 media Loop in Combination - Zone 1 media Loop in Combination - Zone 1 media Loop in Combination - Zone 2 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 2 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 3 media Loop in Combination - Zone 2 media Loop in Combination - Zone 3 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination - Zone 2 media Loop in Combination -		1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 2 3 3 1 2 2 3 3 3 1 2 2 3 3 3 1 2 2 3 3 3 1 2 2 3 3 3 1 2 3 3 3 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX	UEAL2 UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 1D1VG  UDL56 UDL56 UDL56 UDL56 UDL56 1D1DD  UDL64 UDL66 UDL	16,95 33.08 0.4689 17.80 21.68 30.25 0.4689 21.86 28.36 38.22 0.9963 21.86 28.36 38.22 0.9963	195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 27.33 195.94 27.33 195.94 195.94 195.94 195.94	36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 36.38 36.38 36.38	18.42 18.42 18.42 18.42 18.42 18.42 18.42 16.86 18.42 16.86 18.42 18.42 16.86 18.42 18.42 16.86	6.86 6.86 6.86 6.86 6.86 6.86 6.86 6.86						
4.40	Voice   See   Voice   Voice   See   Voice   4 AM   AM   AM   AM   AM   AM   AM	G Loop ( ale COC) IRADE L' IRADE L' IRADE L' IRADE L' IRADE L' IRADE VI IRA	m Combination - Zone 3 media Month FOR USE IN A COMBINATION made Loop in Combination - Zone 1 made Loop in Combination - Zone 2 made Loop in Combination - Zone 3 minimized Loop in Combination - Zone 3 minimized Loop in Combination - Zone 3 minimized Loop in Combination - Zone 1 made Loop in Combination - Zone 2 made Loop in Combination - Zone 3 mer month (2.4-64kbs) made Loop in Combination - Zone 3 mer month (2.4-64kbs) made Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer combination - Zone 2 mer de Loop in Combination - Zone 3 mer combination - Zone 1 mer de Loop in Combination - Zone 3 mer combination - Zone 1 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 2 mer de Loop in Combination - Zone 2 mer de Loop in Combination - Zone 2 mer de Loop in Combination - Zone 2 mer de Loop in Combination - Zone 2 mer de Loop in Combination - Zone 2 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3 mer de Loop in Combination - Zone 3		1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 3 1	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX	UEAL2 UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 1D1VG  UDL56 UDL56 UDL56 UDL56 UDL56 1D1DD  UDL64 UDL66 UDL	16,95 33.08 0.4689 17.80 21.68 30.25 0.4689 21.86 28.36 38.22 0.9963 21.86 28.36 38.22 0.9963	195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 27.33 195.94 27.33 195.94 195.94 195.94 195.94	36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 36.38 36.38 36.38	18.42 18.42 16.86 18.42 18.42 16.86 18.42 18.42 16.86 18.42 16.86 18.42 16.86 18.42 16.86	6.86 6.86 6.86 6.86 6.86 6.86 1.04 6.86 6.86 1.04 6.86 6.86 6.86 1.04 6.86 6.86						
4.40	Voice   E VO'	G Loop 6 arte COC ARADE L Analog Venal	Combination - Zone 3 Month FOR USE IN A COMBINATION Frade Loop in Combination - Zone 1 Frade Loop in Combination - Zone 2 Stade Loop in Combination - Zone 3 Symbination - Der month OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 Symbination - Zone 1 Grade Loop in Combination - Zone 3 Symbination - Zone 1 Grade Loop in Combination - Zone 3 Symbination - Zone 1 Grade Loop in Combination - Zone 3 Symbination - Zone 1 Grade Loop in Combination - Zone 3 Symbination - Zone 1 Symbination - Zone 2 Symbination - Zone 2 Symbination - Zone 2 Symbination - Zone 3 Symbination - Zone 3 Symbination - Zone 3 Symbination - Zone 3 Symbination - Zone 3 Symbination - Zone 3 Symbination - Zone 3 Symbination - Zone 3 Symbination - Zone 3 Symbination - Zone 3 Symbination - Zone 3 Symbination - Zone 1 Symbination - Zone 3 Symbination - Zone 3 Symbination - Zone 3 Symbination - Zone 1		1 1 2 3 3 1 2 3 3 1 2 3 3 1 1 2 3 3 1 1 2 3 3 1 1 2 1 3 3 1 1 2 1 3 3 1 1 1 2 1 3 3 1 1 1 1	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX	UEAL2 UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 1D1VG  UDL56 UDL56 UDL56 UDL56 UDL64 UDL6	16,95 33.08 17.80 21.68 30.25 0.4689 21.86 28.36 38.22 0.9963 19.82 26.26 42.17 1.66	195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 27.33	36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 36.38 36.38 36.38 36.38 36.38 36.38	18.42 18.42 18.42 18.42 18.42 18.42 18.42 16.86 18.42 16.86 18.42 16.86 18.42 16.86 18.42 16.86	6.86 6.86 6.86 6.86 6.86 6.86 6.86 6.86						
4.40	Voice  E VO'  4	G Loop ( ale COC) IRADE L' IRADE L' IRADE L' IRADE L' IRADE L' IRADE VI IRA	m Combination - Zone 3 m Month FOR USE IN A COMBINATION made Loop in Combination - Zone 1 made Loop in Combination - Zone 2 made Loop in Combination - Zone 3 mbination - per month OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 month (2.4-64kbs) Grade Loop in Combination - Zone 3 mer month (2.4-64kbs) OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 3 mer month (2.4-64kbs) Grade Loop in Combination - Zone 1 month (2.4-64kbs) IN COMBINATION		1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 3 1	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX	UEAL2 UEAL2 UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 1D1VG  UDL56 UDL56 UDL56 UDL56 UDL56 1D1DD  UDL64 UDL66 UDL	16,95 33.08 17.80 21.68 30.25 0.4689 21.86 28.36 28.36 28.36 28.32 0.9963 19.82 26.26 42.17 1.66	195.94 195.94 195.94 195.94 195.94 195.94 195.94 195.94 27.33 195.94 195.94 27.33 195.94 27.33 195.94 27.33	36.38 36.38 36.38 36.38 36.38 2.90 36.38 36.38 2.90 36.38 36.38 36.38 2.90 36.38 36.38 2.90	18.42 18.42 18.42 18.42 18.42 18.42 16.86 18.42 18.42 16.86 18.42 18.42 16.86 18.42 16.86	6.86 6.86 6.86 6.86 6.86 6.86 1.04 6.86 6.86 1.04 6.86 6.86 6.86 1.04 6.86 6.86						

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2 Voice	'E VOIC"	RADE P	OFFICE TRANSPORT FOR USE IN A CO	OMBINAT	ON							7,441	10020	00	00111111		- COMPAN	COMPAR
	Intern	·· Transp	Swire VG - Dedicated- Per Mile Per	Γ									<del>                                     </del>	<del> </del>				
	Mod					UNCVX	1L5XX	0.0057	,				Ì					i
	Into	→ Transr	wire VG - Dedicated - Facility	<u> </u>														
	Term	tion per man	" <u> </u>			UNCVX	U1TV2	12.87	66.53	33.61	43.42	27.60						
4 1*/103	.E ∧O₁.	RADE	OFFICE TRANSPORT FOR USE IN A CO	OMBINAT	ON								† · · · · · · · · · · · · · · · · · · ·					
	Inter	: Transc:	ire VG - Dedicated - Per Mile Per	T														
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	Terre	on per mor				UNCVX	U1TV4	10.78	66.53	33.61	43.42	27.60						
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	per m	15			ļ	UNC1X	1L5XX	0.1154			ļ							
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DS2 P	MITERC	OE TRA	RT FOR USE IN A COMBINATION	<u> </u>														
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	mon!					UNC3X	U1TF3	342.02	325.91	77.07	49.56	32.88						
STS-1	1 INTE	FICE TR	ORT FOR USE IN COMBINATION	1														
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	Inter	Transp	redicated - STS-1 combination - Facility	į .	}													
	Ters	ni on per ny				UNCSX	U1TFS	358.67	325.91	77.07	49.56	32.88						
4-1//	E 56	DIGITA	OP WITH 56 KBPS INTEROFFICE TRAN	USPOPT_							1		1					
	4-907	*bps Lc**	ap in combination - Zone 1			UNCDX	UDL56	21.86	195.94	36.38	18.42	6.86						
	4-4	hbps Local	op in combination - Zone 2		2	UNCDX	UDL56	28.36	195.94	36.38	18.42	6.86	1			L		
	4-150 10	il khps Lorei	eap in combination - Zone 3		3	UNCDX	UDL56	38.22	195.94	36.38	18.42	6.86						
	Inter	Transpo	Pedicated - 4-wire 56 kbps combination -															1
	Per	nor month				UNCDX	1L5XX	0.0057										
	Inter	Transpor	Padicated - 4-wire 56 kbps combination -													ĺ		
4 1015	Fac	orminal:	: month			UNCDX	U1TD5	7.83	66.53	33.61	43.42	27.60						
4-1	4-wire	DIGITA	TENDED LOOP WITH 64 KBPS INTERO	FFICE IR														
		kbps Lcc.	rop in Combination - Zone 1			UNCDX	UDL64	21.86	195.94	36.38	18.42	6.86						
	4-win	kbps Lcor	nop in Combination - Zone 2		2	UNCDX	UDL64	28.36	195.94	36.38	18.42	6.86						
	4-wir-	kbps Last	.nop in Combination - Zone 3	<del> </del>	3	UNCDX	UDL64	38.22	195.94	36.38	18.42	6.86	ļ					
	Internii Per filis	- Transp	Pedicated - 4-wire 64 kbps combination -															
		ner month	S. F. A. L. CALL	ļ		UNCDX	1L5XX	0.0057									ļ	<b></b>
	Internition Facility	Termination	Redicated - 4-wire 64 kbps combination - or month			UNCDX	LIATEDE	7.00	00.50	20.21	40.10	07.00						
4 10(15	PE 56 Km	S DIGITAL	TENDED LOOP WITH DS0 INTEROFFIC	L TDANG	CODT	UNCDX	U1TD6	7.83	66.53	33.61	43.42	27.60						
4-0	4-yring			E IRANS		LINGDY		24.00	405.04	00.00			1	<u> </u>				
		36 kbps Loca	one in combination - Zone 1	<del></del>		UNCDX	UDL56	21.86	195.94	36.38	18.42	6.86	J	ļ			1	<u> </u>
	4-verice	3 kbps Loca	oop in combination - Zone 2			UNCDX	UDL56	28.36	195.94	36.38	18.42	6.86	1				4	<u> </u>
	4-900	. v 3 kbps Loca	.oop in combination - Zone 3		3	UNCDX	UDL56	38.22	195.94	36.38	18.42	6.86						
	month	11 56 kbps lote	office Transport - Dedicated - Per Mile per			UNCDX	11.500	0.0057										
		-6 khne leter	Fice Transport - Dedicated - Facility			DINCOX	1L5XX	0.0057					-			L		-
		e the Kops inner retion per most				UNCDX	U1TD5	7.83	66.50	22.04	42.42	27.60						
4-16/15			TENDED LOOP WITH DS0 INTEROFFIC	F TRAME	POPT	GINODA	0 1103	1.03	66.53	33.61	43.42	27.60	-	-			1	
			Loop in combination - Zone 1	1	1	UNCDX	UDL64	21.86	195.94	36.38	18.42	6.86	<del> </del>	<del> </del>			+	<del>                                     </del>
			Loop in combination - Zone 2	<b>—</b>	2	UNCDX	UDL64	28.36	195.94	36.38	18.42	6.86		<del> </del>			_	
			Loop in combination - Zone 3		3	UNCDX	UDL64	38.22	195.94	36.38	18.42	6.86	1	1				
	14.00	35 kbps let-	"ice Transport - Dedicated - Per Mile per	-			ODLOT	00.22	100.04	50.56	10.42	0.00	1			-		
	mon!"					UNCDX	1L5XX	0.0057										
			7 T 1 D 2 1 1 5 22	+				0.0007				-		t			<del>                                     </del>	
	4-52797	34 kbps Into:	The Transport - Dedicated - Hacility	1														
	Tem	Till kbps Inte- tation per med	fine Transport - Dedicated - Facility			UNCDX	U1TD6	7.83	66.53	33.61	43.42	27.60						
DS1r		mlinn per men	21 INTERFOFFICE TRANSPORT			UNCDX	U1TD6	7.83	66.53	33.61	43.42	27.60						

ersic

ATE ELEMENTS   India	BUNDLE	DNE	VORK EL	MENTS - Georgia												Attachmen	t: 2 Exh. A		
A4490   75   Digital   min   Combination   Zone 2   2   LINCTX   USLXX   46.41   200.45   307.91   A678   SOMEC   SOMAN   SOMAN   50					Interim	Zone	PCS	usoc			RATES (\$)	•		Submitted Elec	Submitted Manually	Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Sv Order vs. Electronic
A-WF   ST Digital		_															Add'l	Disc 1st	Disc Add'
4-M/   S1 Digital   in Combination - Zone 2   2 UNC1X   USUX   46.41   209.45   70.44   37.91   6.86								-	Rec					SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
4-456   55   Cipilal op a Combination - Zerolity   5   Cipilal op a Combination - Per Mile per more in Transport - Indicated - DSI combination - Facility   UNCIX   LDXX   0.1154   0.	_	4-Wire	S1 Digital In	op in Combination - Zone 2		2	UNC1X	USLXX	46.41										
Inferior   Transport   Preficated - DST combination - Facility   UNCTX   UNCTX   UTFS   34.19   87.76   45.73   43.80   27.97						3	UNC1X	USLXX	62.03	209.45	70.44	37.91	6.86						
Inter-		Interdis	e Transport				UNC1X	1L5XX	0.1154										
DS3 treat Loop in rehination - Facility Termination per month   UNC3X   US9PX   291.387   2,016.2145   151.685   129.8465   87.262		Internation	e Transport	Dedicated - DS1 combination - Facility				-											
DS3   Mill Logp in minimation - Facility   Discontinuous   D				1			UNC1X	U1TF1	34.19	87.76	45.73	43.80	27.97	ļ					1
DS3   Institution   Facility   Termination per month   UNC3X   UE3PX   291.887   2,016.2145   151.685   129.8465   87.262	DS3 D				DRT	<del> </del>	LINCTY	41 END	10.6155			1					<u> </u>		<del> </del>
Inter-" to Transport   Deficiated - DS3 - Per Mile per month   UNCX   UTF3   34,002   325,91   77.07   49.56   32.88		083.1 ***	Tel Loop in co	mbination - per mile per month	<del></del>		UNC3X	ILSND	12.6155					<del></del>			-		1
Inter-" to Transport   Deficiated - OSS - Per Mile per month   UNCSX   UTTF3   34,202   325,91   77.07   49,56   32,88		DS3 Lor	al Loop in co	abination - Facility Termination per month			UNC3X	UE3PX	291.387	2.016.2145	151.685	129.8465	87.262			ļ			
Interior	_					_				2,070.2140	101.000	120.0100	0,1202						
Termistrion per morth					<del></del>		-	120701						<del>                                     </del>					
STS   coal Lob   michiation - per mile per month   UNCSX   1L5ND   12.6155						1	UNC3X	U1TF3	342.02	325.91	77.07	49.56	32.88						
STS   real Lock   methods   method	STS-1	DIGIT	1.00P W"	DEDICATED STS-1 INTEROFFICE TRAN	SPOPT														
Interior Transport   Decided   STS-1 combination - per mile   Decided   De			neal Lolp in a	embination - per mile per month			UNCSX	1L5ND	12.6155										
Inter-en-Transport   Determination - per mile   Determination - per Determination			real Loon	ambination - Facility Termination per															
Determination   Determination   Determination   Pacificity   UNCSX   USXX   2.53   UNCSX   USXX   2.53   UNCSX   USXX   USX			-	- C	-	ļ	UNCSX	UDLS1	351.233	2,016.2145	151.685	129.8465	87.262						
Intermetion per meth	1			redicated - STS-1 combination - per mile		1	LINCEY	11.577	2 52					İ					
Temperation per memb				Pedicated - STS-1 combination - Facility	<del>                                     </del>	<del>                                     </del>	UNCSA	IL3AA	2.00										
When used   part of							UNCSX	U1TFS	358.67	325.91	77.07	49.56	32.88						
When used:	DITIONAL	NETV	"ELEME"																T
Nonrecurring Surrently Carbined Network Elements "Switch As Is" Charge (One applies to each combination)   UNCVX_FINCDX, UNCX_FINCDX,	When	used	part of a	rently combined facility, the non-recurr	rng charg	es do n	ot apply, but a Swi	tch As Is char	ge does apply.										
Noncounting Current of Combined Network Elements Switch -As-   UNCVX_UNCDX, UNCCC   5.70   5.70   6.61   6.61	When								s Is Charge doe	es not.									
Noncounting Currently Combined Network Elements Switch -As-   Is Charge   UNCCX   UN	Nonre	curri	Firrently Con-	bined Network Elements "Switch As Is"	Charge (	One app	olies to each combin	nation)						<u> </u>					
Noncestring Current's Combined Network Elements Switch -As-   Is Chesis   Chesis														1	!	Į.		l	1
S Charge		ļ.,										1		1	1		1		1
Optimal Femals & Functions   United States				" Combined Network Elements Switch -As-	1					5.70	5.70		0.04						1
Clear Channel Capitality Extended Frame Option - per DS1   ULDD1,UNC1X   CCOEF   0.00   0.0						1	UNCSX	UNCCC		5.70	5.70	0.01	10.0				ļ		+
Clear Channel Cart Hely Extended Frame Option - per DS1   ULDD1,UMC1X   CCOEF   0.00   0.00   0.00   0.00   0.00	Opar	nal Fer	es & Func	-ns:		<del> </del>	III/TD4							<del> </del>			<del></del>		+
Clear Channel Carchelity Super FrameOption - per DS1		Classic	's annual Const	lity Estanded From Ontion not DS1	,			CCOEE		0.00	0.00	0.00	0.00						
Clear Channel Carchilly Super FrameOption - per DS1   ULDD1,UMC1X   CCOSF   0.00   0.00   0.00   0.00   0.00		Clear	anner Cap	Extended Frame Option - per DST	<u> </u>	_		CCOEF	-	0.00	0.00	0.00	0.00	<del> </del>			<u> </u>	<del> </del>	+
Clear Cannel Carrill PBy (SF/ESF) Option - Subsequent   ULDD1, UHTD1, UNC1X, USL   NRCCC   184.62   23.78   2.03   0.79		Clear	hannel Canch	Hity Super FrameOntion - per DS1				CCOSE		0.00	0.00	0.00	0.00	1					
Activity per DS1					<del></del>	<del> </del>		00001		0.00	0.00	0.00	0.00	<del> </del>			<del>                                     </del>	1	
C-bit Tently Option Tebsequent Activity - per DS3   i UE3, UMC3X   NRCC3   218.74   7.66   0.7591   0.00				"y (SPIESF) Option - Subsequent	l .			NRCCC		184.62	23.78	2.03	0.79	1					
C-bit Corily Option Corbsequent Activity - per DS3   UE3, UE/G3X   NRCC3   218.74   7.66   0.7591   0.00		1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<del></del>	<del> </del>								-					1
MUID TIPLEY   S		C-bit ==	rily Option - 1	hbsequent Activity - per DS3	l i			NRCC3		218.74	7.66	0.7591	0.00						
OCU   COCI (defit - DS1 to DS0 Channel System - per   DDL   1D1DD   0.9963   11.98   11.39   6.61   6.61	MULT		-											1					
OCU   COCI (defet - DS1 to DS0 Channel System - per month; 2, 4-64kbs) month for a Local Loop		DS1 '	DS0 Channel	System per month			UNC1X	MQ1	69.75	86.10									
mont  2.4-64kbs  mord for a Local Loop		OCIT	COCI (dat-	- DS1 to DS0 Channel System - per	1	1							·						
mont 12.4-64kbs) mod for connection to a channelized DS1 Local Channel in the same SWC as collocation U1TUD 1DDD 0.9963 11.98 11.39 6.61 6.61					1	i	UDL	1D1DD	0.9963	11.98	11.39	6.61	6.61		1				
Local Channel in the same SWC as collocation						T						T							
							U1TUD	1D1DD	0.9963	11.98	11.39	6.61	6.61	L					1
						1		1						1					
							UDN	UC1CA	1.66	15.81	11.39	6.61	6.61					-	-
2-wire "DN COCI / "TE) - DS1 to DS0 Channel Systsem - per																			1
mpn" read for one restant to a channelized DS1 Local Channel							LIATUR	LICACA	4.00	45.04	44.00	0.04	0.04						
In the same SWC at collocation					<del></del>	_	UTTUB	UCTCA	1.66	15.81	11.39	5.61	6.61						+
Voice   Code COCI - G1 to DS0 Channel System - per month				Control of the contro			LIEA	1011/6	0.4690	11.00	11 20	6.61	6.61						
Used final Local	-			S1 to DS0 Channel System - ner month	<u> </u>		UEA	IDIVG	0.4689	11.98	11.39	6.61	0.61	-	-		<del> </del>		1
voice and experience of the state of the sta																			
							UITUC	1D1VG	0.4680	11 09	11 30	6.61	6.61						
Same C//C as collection										11.30	11.33	0.01	0.01						
				System per month		+	UNC3X	MO3	121 QN					1					
Same CFC as collection		DS3 15	31 Channel			-										-			

UNBUNDLE	ONE YORK E TENTS - Georgia												Attachmen	t; 2 Exh. A		
											Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
											Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
1		ļ			1						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY	PATE ELEMENTS	Interim	Zone	p.08	USOC			RATES (\$)			per LSR	perLSR		Order vs.		Order vs.
1													Electronic-	Electronic-	Electronic-	
i											]		1st	Add'l	Disc 1st	Disc Add'l
		<u> </u>					Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
			1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			!				LIISL	Auui	11131	Auu	SOME	COMAN	COMAN	J J J J J J J J J J J J J J J J J J J	001011 (110	
	DS1 C TOI (used for connection to a channelized DS1 Local							Auu	11130			COMPAN	OOMAN			
	DS1 CCCI (used for connection to a channelized DS1 Local Channel in the same SWC as collocation) per month			U1TUA	UC1D1	7.35	15.81	11.39	6.61	6.61		COMPAN	COMPAN			
				U1TUA U1TD1	UC1D1 UC1D1	7.35 7.35						COMPAR	Comple			
	Channel in the same SWC as collocation) per month				UC1D1	7.35	15.81 15.81	11.39 11.39	6.61 6.61	6.61 6.61		COMPAN	JOHAN			
	Channel in the same SWC as collocation) per month DS1 CCC used with interoffice Channel per month			U1TD1 ULDD1			15.81	11.39	6.61 6.61	6.61		COMPAN	Ooman			

NBUND ED NE	"ORK E	*!ENTS - Kentucky												Attachmen	t: 2 Exh. A		
				1								Svc Order		Incremental	Incremental		
												Submitted		Charge -	Charge	Charge -	Charge -
ATEGOP		PATE ELEMENTS	Interim	Zone	PCS	usoc			RATES (\$)			Elec	Manually per LSR	Manual Svc Order vs.	Manual Svc Order vs.	Manual Svc Order vs.	Manual Svc Order vs.
												per Lon	percan	Electronic-	Electronic-	Electronic-	Electronic-
						}								1st	Add'l	Disc 1st	Disc Add'l
		*	-				- I	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		!
							Rec	First	Add'l	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
The 'Zone"	∞n in the		l												l	<u> </u>	-
http://www.i-s	<u>cconnection</u>	4,															
PERATIC YAL SUI	TSYST																
NOTE: (1) C1 " elect either 1"	" should re-																į
each of the fi	nates.																
NO1 €: (2) A	"lement t"	i -															
cannot be on will be applicated	and electronic	when it submits an LSR to BellSouth.	-	-													İ
OSS	*etronic S	ce Order Charge, Per Local Service												**		T	·
Requi		Only				SOMEC		3.50	0.00	3.50	0.00						
0.55 (L.57	Innual Son	Order Charge, Per Local Service Request				SOMAN		7.86	0.00	0.99	0.00						1
NE SERVICE DATE	/ANCF	CHARGE				00//////	İ	7.00	0.00	0.55	CALAI.						
NC The	ndite cha	will be maintained commensurate with	BellSouth	's FCC I	No.1 Tar Section 5	as applicab											
			ĺ		UAL, UE * 1 "L. UCL,												
					UEF, UPC, UEQ,			-									
					UDL, UETTW. UDN,												
					UEA, UFF. ULC, USL, UTFR2, U1T48,												l f
					U1TD1. 1117D3,												
					U1TDX. U1TO3.												1
					U1TS1, UTIVX, UC1BC, UC1BL,												
					UC100. U010L,			ļ									
					UC1DC, LIG1DL,												
					UC1EC, PO1EL, UC1EC, PO1EL,		İ	1									l i
					UC1GC. 1101GL,		- [										
					UC1HC, UC1HL,		I										
					UDL12. PDL48, UDL03. PDLSX,												
					UE3, ULD 12.		i							-			
					ULD48. 11 DD1,												
					ULDD3, *** DDX, ULDO3, *** DS1,												
					ULDVX. ""IC1X,									ĺ			
					UNC3X, THICDX,									ł			
					UNCNX, FINCSX, UNCVX, CHILD1,												
					UNLD3. IIYTD1,									İ			
1		Charles Assistant Linear Linea			UXTD3. UTS1,												
UNE "	made Cha	ner Circuit or Line Assignable USOC, per			U1TUC. LETUD, U1TUB. LETUA	SDASP		200.00						1			
NBUNDLED EXCH	REACCES																
2-14/17 E AN / 1	3 VOICE	*DE LOOP		1	UEANL	UEAL2	10.56	46.66	22.57	26.65	7.65				ļ		
2-Vite :    2-Vite :		-rade Loop - Service Level 1- Zone 1 -rade Loop - Service Level 1- Zone 2			OEANL OEANL	UEAL2	15.34	46.66	22.57	26.65	7.65			<del>                                     </del>	-	<del> </del>	
2-\//-	malog Voir	ande Loop - Service Level 1- Zone 3		3	UEANL	UEAL2	31.11	46.66	22.57	26.65	7.65						
2-V/i-  2-V/i-		arde Loop - Service Level 1- Zone 1	-	1 2	UEANL	UEASL UEASL	10.5€	46.66	22.57	26.65	7.65			<u> </u>			-
2-\A/-		Frade Loop - Service Level 1- Zone 2		3	UEANL UEANL	UEASL	15.34 31.11	46.66 46.66	22.57 22.57	26.65 26.65	7.65 7.65			<del> </del>	-		
Unit		us Rate Element, Tag Loop at End User															
Premii:	- Line De-	'≪ Half Hour	1		UEANL UEANL	URETL URET1		8.33 46.88	0.83 46.88				1	<u> </u>		<u> </u>	<b></b>
Lear	ding - Basic	itional Half Hour			DEANL	URETA		24.16	24 16					<del> </del>		1	-
									*			· ——	•	<del></del>			

CATEGOR				1	Attachmer	nt: 2 Exh. A		
A			Svc Order S	Svc Order	Incremental	Incremental	Incremental	Incremental
CAPECOLOUR   Part ELEMENTS   Marin   Zene   Part   Marin   Zene   Part   Zene   Part   Zene   Part   Zene   Part   Zene   Part   Zene   Part   Zene   Part   Zene   Zene   Part   Zene		5	Submitted S	Submitted	Charge -	Charge -	Charge -	Charge -
			Elec M	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
	PATE ELEMENTS Interim Zone PCS USOC RATES (\$)		per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
					Electronic-	Electronic-	Electronic-	Electronic-
Month   Marc		i	1				Disc 1st	Disc Add'l
Month   Marc					000	\ D-4 (\$)	1	i
Color   Colo			SOMEC	COMAN			SOMAN	SOMAN
March   Marc		Aud I	SOMEC	SUMAN	SOWIAN	JOWIAN	SOWAN	JOHIAN
United State   Security Research (page 5)   Fig. 1   UEAN   13.40								
								<b> </b>
An				l.				
Company   Comp						+		
2   2   2   3   3   3   3   3   3   3								1
277   Sounder   Sounder   Sounder   1   1   0	184 ML OCOSL 23.01 23.01			f				
279   Standing   Statings   Nath-Designation   279   2   2   3   0   0   0   0   0   0   0   0   0								
277				•				
Dec.   Vehicle   Park								
Pro	pper Loop - Non-Designed - Zone 3 3 UEQ UEQ2X 13.19 44.97 20.89 25	25.64 6.65						
Non								l
100   100								1
Signature   Non-Design Corpor Loop, Pring for   1950   UEOMU   13.40   13.49     13.49     13.40   13.40     13.40     13.40     13.40     13.40     13.40     13.40     13.40     13.40       13.40     13.40       13.40								
BST   Seep no.   Expressing Meloration (E.)   1952   USQMA   13.48   13.48   13.49   1.40								
Local Stage Basis   1-504   1-504   1-504   1-505   1-504   1-505   1-504   1-505								
Comparison   Com						<u> </u>		
CLC   CLC   CLC   CLC   Cor   Find Danger Without Dutable Depatch   UREWO   14.27   7.45						<del> </del>	<del> </del>	<del> </del>
DEBUNDLET SEACET   TOP						- <del> </del>		
UNBUNICE   EXCEL   Fig.   Fi						!		
2		<del></del>				<del> </del>		
2		<del></del>				+		
LEPST LEPSB   UEALS   10.56   46.66   22.57   26.65   7.65   2.57   2.665   2.57   2.665   7.65   2.57   2.665   2.57   2.665   2.						+		
2   25   10   10   10   10   10   10   10   1		26.65 7.65	1					i
Continue			· ·			1		
2   276   34g Ver   34g Logo- Service Level 1-Line Splitting   2   UEPS** UEPS\$   UEAS   15.34   46.66   22.57   26.65   7.65		26.65 7.65						
2   UFST UFPS   UFBS								1
2   UFSC   UFS	2 UEPS® BEPSB UEALS 15.34 46.66 22.57 26	26.65 7.65				į.		
2								
2		26.65 7.65				1.		
2								
VALUE   VALU		26.65 7.65						
UNBUNDLEPLEXCH   SEACE   COP								
24WF Anilog Verif and ELOOP   24W Anilog Verif and ELOOP   25W Eloop or Grow Start Signature - Zone 1   1   UFA   UEAL2   12.67   134.89   81.87   73.65   14.88   1		26.65 7.65						
2-Win   Salagy Variante Loop   Service Level 2 w/Loop or Ground Start Signating - Zone 1   1   UFA   UEAL2   12.67   134.89   81.87   73.65   14.88								
Ground Start Stephane - Zone 1								
2		70.05		-				
Grown Start Signating - Zone 2		/3.65 14.88				-	-	
24Min Shallog Verso Brade Loop - Service Level 2 w/Loop or Groun Start Signating - 2 note 3   3   UEA   UEAL   33.22   134.89   81.87   73.65   14.88		72.05 14.00		1				
Grow   Start Signating - Zone 3   3   UEA   UEAL2   33.22   134.89   81.87   73.65   14.88		73.00 14.00				4		ł
Order   Province   P		73.65 14.88				1		1
2-Wire matog Veric Nade Loop - Service Level 2 w/Reverse   1		73.03				+	1	<u> </u>
Batter Signating - Zero 1						<del> </del>	<del>                                     </del>	<b>-</b>
2-Wir Sealog Voice Grade Loop - Service Level 2 w/Reverse   2 UEA UEAR2 17.45 134.89 81.87 73.65 14.88		73 65 14 88	j			1		1
Batter Signaling - Zone 2		70.00	1		-	-		
2-Wire finalog Voice Trade Loop - Service Level 2 w/Reverse   3		73.65 14.88						
Batter Signaling Zern 3   3   UCA   UEAR2   33.22   134.89   81.87   73.65   14.88							1	1
Order Coordination for Specified Conversion Time (per LSR)		73.65 14.88						
Loop_ agging - Serine Level 2 (\$L2)	Specified Conversion Time (per LSR) UEA OCOSL 23.01							
4-Wire ANALOS VOICE CADE LOOP								
4-Wire finalog Voice Grade Loop - Zone 1	se Level 2 (SL2) UEA URETL 11.21 1.10							
4.Wife finalog Vorsitate Loop - Zone 2								
4-Wise Grategy Voice Grade Loop - Zone 3 3 UEA UEAL4 85.06 164.11 112.36 78.91 18.66 Order Coordination in Specified Conversion Time (per LSR) UEA OCOSL 23.01								
Order Contribution or Specified Conversion Time (per LSR) USA OCOSL 23,01								
		78.91 18.66				1		
CLEC Commission Charge without outside dispatch LIEA UREWO 87.72 36.36								

CATEGOPY			ENTS - Kentucky				1 7						T: :				I	1.
				1			1 1						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
				1			1 1							Submitted	Charge -	Charge -	Charge -	Charge -
					1										-	1		I
			O L TE EL CALENTO		<b>7</b>	POS	11000			DATEC (6)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svo
	ſ		PATE ELEMENTS	Interim	Zone	117 S	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				ŀ	1 1										Electronic-	Electronic-	Electronic-	Electronic-
	1			1									1		1st	Add'l	Disc 1st	Disc Add'l
													l					
								Rec	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-1/11/15	E ISD'	'GITAL GF	∴E LOOP															
	2-Wire	'SDN Digital :	rade Loop - Zone 1		1	UDN	U1L2X	18.44	146.77	95.02	71.38	13.83		-				
	2-Wir-	'3DN Digital	rade Loop - Zone 2		2	LION	U1L2X	25.08	146.77	95.02	71.38	13.83	_					
	2-\//	'SDN Digita'	ade Loop - Zone 3	<del> </del>	3	tien	U1L2X	42.87	146.77	95.02	71.38	13.83						
	Ordo	nordination	Specified Conversion Time (per LSR)	<del>                                     </del>	-	UDN	OCOSL	42.07	23.01	33.02	7 1.50	13.03						
	CLEC	CLEC Con-		<del> </del>		UEM	UREWO			44.16								
2-1/100			sion Charge without outside dispatch	1		7.0 -51	UKEWO		91.63	44.16	<b></b>							
2-1	E AS	ETRICAL	HTAL SUBSCRIBER LINE (ADSL) COMP	ATTRICEL	ООР													
	2 W/F	'inhundled i	Loop including manual service inquiry				1 1											1
	& facilii	reservation	Zone 1	L	1	UAL	UAL2X	10.82	141.98	79.73	69.02	11.47						
	2 \M/i···	Labringled C	31. Loop including manual service inquiry										T					
	& facility	reservation	Zone 2		2	UAL	UAL2X	11.79	141.98	79.73	69.02	11.47						
	2 \//:	'nbundler'	TL Loop including manual service inquiry	1														
	& facilit	reservation	Zone 3	1	3	UAL	UAL2X	12.87	141.98	79.73	69.02	11.47						
	Order f	Coordination	Specified Conversion Time (per LSR)		-	UAL	OCOSL		23.01	10.10							-	
	2 Wir-		SL Loop without manual service inquiry &	<del> </del>	<del>                                     </del>		10000		20.01		<del>                                     </del>							
	facilit		one 1		1 1	LIAL	1141 2141	10.00	424.40	CO 00	00.00	44.54	1					1
	2 Viti	nservaton -		-		UAL	UAL2W	10.82	121.18	69.00	69.09	11.54	<del> </del>					
	1	'hbundler'	GL Loop without manual service inquiry &														1	1
		eservaton -	pne 2	<u> </u>	2	UAL	UAL2W	11.79	121.18	69.00	69.09	11.54						
		'inbundler' ^	St. Loop without manual service inquiry &								1							
		eservaton - 1	nne 3		3	UAL	UAL2W	12.87	121.18	69.00	69.09	11.54	-1					
		Coordination /	Specified Conversion Time (per LSR)			UAL	OCOSL		23.01									
	CLEC '	'n CLEC Corre	ersion Charge without outside dispatch			UAL	UREWO		86.20	40.40								
2-1/1179	E HIG!	TRATE	AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	OP		1											-
	2 V//	bundled	31 Loop including manual service inquiry	T .														
		reservation	Zone 1	i	1 1	189_	UHL2X	8.75	151.54	89.29	69.09	11.54					i	
<del></del>	2 W/i	'inbundler'					UHLZA	0.73	131,34	09.29	69.09	11.54	_					
			TSL Loop including manual service inquiry		,	10.0	1000	0.50	454.54				1					l
		reservation	Zone 2	<del> </del>	2	1,9 4	UHL2X	9.56	151.54	89.29	69.09	11.54						
	2 W/i		"3L Loop including manual service inquiry	1			1 1						l .					1
		"reservation	Zone 3		3	UHL	UHL2X	10.61	151.54	89.29	69.09	11.54						
	Orde	ordination (	Specified Conversion Time (per LSR)	İ		DHF	OCOSL		23.01									
	2 W.F.	'nbundler' '	3L Loop without manual service inquiry															
	and for	"ity reserve":	a - Zone 1		1 1	[1:4]	UHL2W	8.75	130.74	78.56	69.09	11.54						
	2 Wire	'inhundler''	SL Loop without manual service inquiry										<b></b>					
		Hery reserve to			2	LinF	UHL2W	9.56	130.74	78.56	69.09	11.54						
	2 M/i-	'Inhundler' '	SI_ Loop without manual service inquiry		-					10.00	05.00	1110-1						
	and for	lily reservation	a - Zone 3		3	CiHE	UHL2W	10.61	130.74	78.56	60.00	. 41 54	1					
			Specified Conversion Time (per LSR)		-	UHL		10.61		78.56	69.09	11.54					_	
					-		OCOSL		23.01									<b></b>
4 11/15			ersion Charge without outside dispatch			firiF	UREWO		86.14	40.40								
4-0////			TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LC	UP													
	4 Wire	inhundled !	ISL Loop Including manual service inquiry															
		ility reservaly			1	UHL	UHL4X	13.95	185.75	123.50	74.95	14.69						
	4-Wire	Unbundled 11	SL Loop including manual service inquiry				1											
	and far	ritity reservation	n - Zone 2	1 1	2	UHL	UHL4X	15.68	185.75	123.50	74.95	14.69						1
	4-W/i	Inbundled !!	SL Loop including manual service inquiry								1						<del>                                     </del>	-
	and fee	diffy reservation	- Zone 3	1	3	UHL	UHL4X	16.98	185.75	123.50	74.95	14.69	1					
			or Specified Conversion Time (per LSR)	<del>                                     </del>	<del></del>	UHL	OCOSL	10.30	23.01	123.00	74.50	14.09	<u> </u>					
			OSL Loop without manual service inquiry		-		OCCOSE		23.01							<del></del>		
		cility reservation					100.00	40.55	404.55								İ	
					1	.UHL	UHL4W	13.95	164.95	114.04	77.32	15.80						
	4-VVIFA	moundled "	DSL Loop without manual service inquiry															
	and fac	cility reservation	n - Zone 2		2	UHL	UHL4W	15.68	164.95	114.04	77.32	. 15.80						
	4-Wire	Unbundled 1-	OSL Loop without manual service inquiry															
	and fer	cility reservation	n - Zone 3		3	UHL	UHL4W	16.98	164.95	114.04	77.32	15.80						
			Specified Conversion Time (per LSR)			UHL	OCOSL		23.01									
			ersion Charge without outside dispatch			UHL	UREWO		86.14	40.40							· · · · ·	
4-\///		'3ITAL LOC'		<del>                                     </del>			J		00.14	40.40								
-			on - Zone 1		1	USL	USLXX	86.47	306.69	174.44	CE OO	14.55	_					
		OS1 Digital L									65.83	14.55						
					2	USL	USLXX	114.10	306.69	174.44	65.83	14.55						
		DS1 Digital L	er Specified Conversion Time (per LSR)		3	USL	USLXX	297.76	306.69 23.01	174.44	65.83	14.55						

LIMBUMD	ED NE	YORK EL	MENTS - Kentucky												Attachmer	t: 2 Exh. A		
	- N	ORKE	PATE ELEMENTS	Interim	Zone	PCS	usoc			RATES (\$)	-			Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Charge -	Incremental Charge - Manual Svc Order vs.
CATEGOP			A IE ELEMENIS	line	20116					•••					Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
	_							Rec	Nonrec		Nonrecurring			000000		Rates (\$)	SOMAN	SOMAN
									First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	JOWIAN	JOMAN
	CLEG		ersion Charge without outside dispatch			USL	UREWO		101.09	43.04			-					
4-W/1	RE 19.2.	OR 64 KF	DIGITAL GRADE LOOP		1	UDL	UDL19	27.59	157.81	106.06	78.91	18.66				1		
	4 Wire	Unbundled 5	gital 19.2 Kbps		2	UDL	UDL19	32.48	157.81	106.06	78.91	18.66						
	4 Wire	Unbundled f	gital 19.2 Kbps gital 19.2 Kbps		3	UDL	UDL19	36.37	157.81	106.06	78.91	18.66						
		Unbundled 5	gital Loop 56 Kbps - Zone 1		1	UDL	UDL56	27.59	157.81	106.06	78.91	18.66						
<del></del>	4 Wi-	!!nbundled f	cital Loop 56 Kbps - Zone 2		2	UDL	UDL56	32.48	157.81	106.06	78.91	18.66						
<del></del>	4 Wire	Unbundled 1	pital Loop 56 Kbps - Zone 3		. 3	UDL	UDL56	36.37	157.81	106.06	78.91	18.66						
	Order	Coordination 5	Specified Conversion Time (per LSR)			רווין.	OCOSL		23.01				<u> </u>	ļ				
	4 Wire	Inbundled C	gital Loop 64 Kbps - Zone 1		1	UDI.	UDL64	27.59	157.81	106.06	78.91	18.66		<del> </del>		+		
	4 Wire		rital Loop 64 Kbps - Zone 2		2	ΠÜΓ	UDL64	32.48	157.81	106.06	78.91	18.66 18.66		<b>.</b>				
	4 Win		edal Loop 64 Kbps - Zone 3		3	UDL	UDL64	36.37	157.81	106.06	78.91	18,66			-	<del> </del>	<b></b>	
	Order	eordination	Specified Conversion Time (per LSR)		-	UDL	OCOSL		23.01 102.13	49.75			-	· · · · · · · · · · · · · · · · · · ·	<b> </b>			
	CLE		ersion Charge without outside dispatch		1	rint_	UREWO		102.13	45.70	-							
2-\^''	E Unh	ried COP	LOOP		-									<u> </u>				
	2-\///		onner Loop-Designed including manual		1 , 1	UOL	UCLPB	10.82	140.95	78.70	69.09	11.54						
	2-Wi		Try reservation - Zone 1		1		00210	10.02	110.00	7,011.5								
					2	TOL	UCLPB	11.79	140.95	78.70	69.09	11.54				l	1	
<del></del>	2 W/i-		reservation - Zone 2	+	1-											-		
	servic		reservation - Zone 3	1	3	UOL	UCLPB	12.87	140.95	78.70	69.09	11.54		l	J			
	Orde		Unbundled Copper Loops (per loop)			USL	UCLMC		9.00	9.00							ļ	ļ
	2-1//	'inbundler'	oper Loop-Designed without manual		1								1		1		1	1
	servir		rollity reservation - Zone 1		.1	t/CL	UCLPW	10.82	120.15	67.97	69.09	11.54		ļ	-	ļ		<del> </del>
	2-W/:-		mper Loop-Designed without manual										1			1	l	4
	servic		rollity reservation - Zone 2	<u></u>	2	L'OL	UCLPW	11.79	120.15	67.97	69.09	11.54			-	1		
	2-\//-	'abundled	oper Loop-Designed without manual								00.00	11.54	1		1		1	
			cility reservation - Zone 3		3	UCL	UCLPW	12.87	120.15	67.97 9.00	69.09	11.54				<del> </del>	-	
	Orde		Unbundled Copper Loops (per loop)			UGL	UCLMC		9.00	9.00			+					
	CLE		mission Charge without outside dispatch		1	UCL	UREWO		97.23	42.48			1	1				1
	(UCL-					U.JL	UKEWO		51.23	42.40	+		1			1		
4-1/	PE COP	LOOP	animad including manual capics inquist															
			Ensigned including manual service inquiry		1 1	-UCL	UCL4S	16.92	170.31	108.06	74.95	14.69					1	
<u> </u>	4-W/i-	opper Local			+ -								T	1				
	and f		r - Zone 2		2	UCL	UCL4S	17.36	170.31	108.06	74.95	14.69	1			1		
<del></del>	4-V:	Opper Local	esigned including manual service inquiry	_	1											1		
1		edity reservati	- Zone 3		3	USL	UCL4S	28.10	170.31	108.06		14.69					<u> </u>	-
	Orde	Coordination	Unbundled Copper Loops (per loop)			HSF	UCLMC		9.00	9.00					<u> </u>			
	4-\//i-	n Copper Loan	asigned without manual service inquiry							-7	71.05	14.00					1	
		ty reservat			1	USL	UCL4W	16.92	149.52	97.33	74.95	14.69	<u>'</u>		ļ			+
	4-\^/i-		Pesigned without manual service inquiry	1				47.00	440.50	07.22	74.05	14.60	. 1					
		r "I"y reserva!			2	L'CL	UCL4W	17.36	149.52	97.33	74.95	14.69	<del>'</del>		1			
	4-\//i·		Pesigned without manual service inquiry			UCL	UCL4W	28.10	149.52	97.33	74.95	14.69	, i	1	1		i	
		" "ity reserva"			3	USL	UCLMC	20.10	9.00	9.00		14.00	<del>'</del> +	+	+			
$\vdash$	Orde		csion Charge without outside dispatch	<del></del>		COL	OCLIVIC		3.00	3.00		t	1.		<del> </del>			
	(UCL		sign Charge without outside dispatch			UGL	UREWO		97.23	42.48	3		1	i				
LOOP MOD					_		- OILENO			1								
LOOP WIG	T			_	+	UAL, UEL, UCL,										T		
1				1		UEQ, L''LS, UEA,	1		1		i		1		1			
	Unber	" "nd Loop !"	Cification, Removal of Load Coils - 2 Wire			UEANL, UEPSR,												
			to 18k ft, per Unbundled Loop	1		UEPSB.	ULM2L		9.24	9.24			-					+
	Unh	and Loop M	rication Removal of Load Coils - 4 Wire								. 1				1			
	less	ar equal ,	18K ft, per Unbundled Loop			UHL, UGL, UEA	ULM4L		9.24	9.24			-	+		+	-	
						UAL, UP'L, UCL,												
						UEQ, ULS, UEA,												
			Cification Removal of Bridged Tap Removal	,		UEANL UEPSR,	ULMBT		10.47	10.47	,							
	per	ndled loor				UEPSB	ULMB1		10.47	10.47								

UNBUNDI.	ED NE	'ORK E'	TENTS - Kentucky	•											Attachmen	t; 2 Exh. A		
CATEGORY			PATE ELEMENTS	Interim	Zone	POS	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	Charge -	Charge -
	<b>—</b>			<b></b>				D	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SUB-LOOPS																		
Subst	oop C																	+
		in - Per Chin	Pox Location - CLEC Feeder Facility Set-	١,,		LIEANL	USBSA		207.91	207.91				i			]	
<del></del>	Up			<u> </u>		Cut. aC	USDSA		201.91	207.91			<del> </del>			-		
	Suh-L	no - Per Crim	Sox Location - Per 25 Pair Panel Set-Up	1		USAME.	USBSB		12.50	12.50								
			g Equipment Room - CLEC Feeder															
	Facilii	Fet-Up		F		FIE VALE	USBSC	i	80.87	80.87								
		··· - Per Pili	g Equipment Room - Per 25 Pair Panel															
	Set-1			1	ļ	O.G.y.dF	USBSD		45.04	45.04		*	ļ					<del> </del>
]		n Distribudi	er 2-Wire Analog Voice Grade Loop -	1 .	1	1154511	LICONIO	6.24	pF 02	20.05	50.04	7.00						
<b> </b>	Zons	no Distribution	Ger 2-Wire Analog Voice Grade Loop -		<del>'</del>	UEANL	USBN2	6.34	85.03	39.05	59.81	7.90	<del> </del>				-	<del> </del>
	Zone C	· · OISTHITT "	- 51 Z-VVIII Allalog Voice Grade Loop -		2	UEANL	USBN2	9.06	85.03	39.05	59.81	7.90						
<del></del>		n Distributi	Per 2-Wire Analog Voice Grade Loop -			, , , , , , , , , , , , , , , , , , ,	CODIVE	5.00	60.00		05.01	7.50	<del>                                     </del>					1
	Zone :			1	3	ÚEANL	USBN2	14.82	85.03	39.05	59.81	7.90	_					
			Unbundled Sub-Loops, per sub-loop pair		ļ	UE^NL	USBMC		9.00	9.00								
		no Distributio	er 4-Wire Analog Voice Grade Loop -											1				
	Zonc	on Distributi	Des 4 Miss Apples Voice Coade Loop		1	UEANL	USBN4	8.14	102.31	56.32	65.24	10.88				<b>-</b>		+
	Zone 2	Distribution	Per 4-Wire Analog Voice Grade Loop -		2	UEANL	USBN4	8.63	102.31	56.32	65.24	10.88	ı					
<del></del>		on Distributi	Per 4-Wire Analog Voice Grade Loop -		<u>~</u>	O.Z.A.G.	036144	8.03	102.31	30.32	05.24	10.00			-			
	Zon	0.00	3. The finding to the state and a state a		3	USANL	USBN4	25.60	102.31	56.32	65.24	10.88						
					T						1							
			r Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
	Sub-	op 2-Wire In-	ાર્ણIding Network Cable (INC)			UEANL	USBR2	2.57	68.35	22.36	59.81	7.90	<u> </u>					ļ
				1											ļ			4
ļ			ા Unbundled Sub-Loops, per sub-loop pair વ્યામીding Network Cable (INC)		-	UEANL UEANL	USBMC USBR4	4.98	9.00 76.49	9.00 30.51	65.24	10.88				<u> </u>		<del> </del>
	Sub-	3 4-Wire	Harding Network Cable (INC)	<u> </u>	-	DEANL	USBR4	4.90	76.49	30.51	05.24	10.66						+
	Ords:	.oordination	Unbundled Sub-Loops, per sub-loop pair			HEANI.	USBMC		9.00	9.00					1			
	Loop	ating - Basic	ist Half Hour			UEANL	URET1		46.88	46.88			ì					
			edditional Half Hour			UEANL	URETA		24.16	24.16								
			refled Sub-Loop Distribution - Zone 1	i	1	UEF	UCS2X	5.45	85.03	39.05	59.81	7.90						
		Copper Unb	rdled Sub-Loop Distribution - Zone 2		2	UEF	UCS2X	7.06	85.03	39.05	59.81	7.90						
	2 Wire	Copper Unbur	offed Sub-Loop Distribution - Zone 3	- 1	3	UEF	UCS2X	9.67	85.03	39.05	59.81	7.90	ļ			<b>!</b>		
	0	Consideration of	ar Unbu <b>ndled Sub-L</b> oops, per sub-loop pair			UEF	USBMC		9.00	9.00								
<del></del>			adled Sub-Loop Distribution - Zone 1	<u> </u>	1	VEF	UCS4X	7.09	102.31	56.32		10.88	<del> </del>	1	-	<del> </del>		
<del>  </del>			dled Sub-Loop Distribution - Zone 2	<del>                                     </del>	2	UEF	UCS4X	8.66	102.31	56.32	65.24	10.88	+	<del> </del>		<u> </u>		1
			adled Sub-Loop Distribution - Zone 3		3	UEF	UCS4X	19.40	102.31	56.32		10.88		<del>                                     </del>		<del> </del>		1
	1											<del></del>						1
			Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		9.00	9.00								
			ist Half Hour			UEF	URET1		46.88	46.88								
<del></del>			Additional Half Hour			UEF	URETA		24.16	24.16	ļ <u>.</u>					ļ		1
Unbit			Terminating Wire (UNTW)			LIENTON	LIENDO	0.50	22.64	00.54			ļ					-
Notur		ace Device (*	Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.53	23.51	23.51	-					<del> </del>	<del> </del>	1
I Netwo			evice (NID) - 1-2 lines	l	1	UENTW	UND12		73.53	49.47			<b>-</b>			<del> </del>	<u> </u>	1
			evce (NID) - 1-6 lines	T		UENTW	UND16		115.96	91.91					··	T		
	Network	Interface De	vice Cross Connect - 2 W			UENTW	UNDC2		8.56	8.56								
	Network	Interface De	rrce Cross Connect - 4W			UENTW	UNDC4		8.56	8.56								
UNE OTHER,					-													
			Service Order for NID installation			UENTW	UNDBX	0.00	0.00		ļ	ļ				ļ		
	ONTO	Audult to Fat	entishment, Provisioning Only - No Rate	-		UENTW UEANL,UEF,UEQ,U	UENCE	0.00	0.00									
	1		Hame, Provisioning Only - No Rate			ENTW	UNECN	0.00	0.00									
1	Unburg	"led Contrac"																

UNBUND! E	DNE	ORK E	MENTS - Kentucky													t: 2 Exh. A		
CATEGORY			PATE ELEMENTS	Interim	Zone	PCS	USOC			RATES (\$)				Submitted	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 -
	<u> </u>							Rec	Nonrec		Nonrecurring		001150	SOMAN		Rates (\$) SOMAN	SOMAN	SOMAN
	+		<del></del>	<del> </del>					First	Add'l	First	Add'l	SOMEC	SUMAN	SUMAN	SOMAN	SUMAN	SOWAN
					1	UAL,UCL.UDC,UDL,												
	Unbern	illed Contact	ame, Provisioning Only - no rate			UDN,UEA.UHL,USL	UNECN	0.00	0.00									
	Unb	and Sub-Lan	Feeder-2 Wire Cross Box Jumper - no										1	1		1	l	
	rate			ļ	<u> </u>	UEA,UDNI.UCL,UDC	USBFQ	0.00	0.00							<u> </u>		<del> </del>
		"ed Sub-Lo	Feeder-4 Wire Cross Box Jumper - no			UEA,USL,UCL,UDL	USBFR	0.00	0.00									
<del></del>	linh	ed DS1 Lo	- Superframe Format Option - no rate	<del></del>	_	USL	CCOSF	0.00	0.00			<del></del>						
			- Expanded Superframe Format option -								i						]	T
	no rato			<u> </u>		USL	CCOEF	0.00	0.00									ļ
HIGH CAPACE						ļ										<u> </u>		<del> </del>
			red Local Loop - DS3 - Per Mile per			UE3	1L5ND	9.25										
-	Month High		Alled Local Loop - DS3 - Facility	_	_	02.0	TESTIE	9.20							-			
		fian per mo:				UE3	UE3PX	308.31	634.087	388.792	198.95	138.483		<u> </u>				
	High		"ed Local Loop - STS-1 - Per Mile per															
	mon'		Wedlerd Land STO 4 Ft 32			UDLSX	1L5ND	9.25					<del> </del>		ļ	<b> </b> -		
1			ed Local Loop - STS-1 - Facility	1		UDLSX	UDLS1	320.51	634.087	388.792	198.95	138.483	ļ		j	1		
LOOP MAYE-	UP	fion per men	·	<del> </del>	<del> </del>	ODESA.	DDLO1	020.51	004.001	000.702	100.00	100.700	<del>                                     </del>	<del></del>				
2001 1111		cheup - Pres	ering Without Reservation, per working or		-	<u> </u>												
	spare	acility_queries*	(Manual).	<u> </u>		UNK	UMKLW		23.40	23.40								<u> </u>
			aring With Reservation, per spare facility	1	j				24.55	24.05			ļ		1	İ		
		(Manual).	NAPAL A DO SERVICE AND ADDRESS OF THE SERVICE AN	-		Cir.AK	UMKLP		24.85	24.85	<del> </del>	<del></del>			<del></del>		<del> </del>	+
			Mithout Reservation, per working or Mechanized)			UMK	UMKMQ		0.67	0.67	l				ļ			
LINE SPLITTI	NG	my que		<del> </del>	<b></b>	<del> </del> "							<u> </u>					
LIME S		13																
END 1		ERING-CE		4			<u> </u>						<del></del>			ļ	ļ. —	+
		litting - per !	activation DLEC owned splitter	<del> </del>		UEPSR UEPSB	UREOS	0.61	37.02	21.20	21.10	9.87	<b></b>			<del>                                      </del>	<del> </del>	+
			activation BST owned - physical activation BST owned - virtual	<del> </del> -	-	UEPSR UEPSB	UREBY	0.61 0.61	37.02	21.20	21.10	9.87	<del> </del>	<del> </del>	<del> </del>	<u> </u>	<del> </del>	+
MADE	TENA	Hitling - per	activation BST Owned - Virtual	-	+	OEFSE GEFSB	OINLEV	0.01	37.02	21.20	21.10	3.01				· · · · · · · ·		
		edite cha	will be maintained commensurate with	BellSout	's FCC	No.1 Tariff, Section	13.3.1 as app	licable.										
		thle Found	or 1/2 hour increments - Basic						80.00	55.00								ļ
		thle Found	per 1/2 hour increments - Overtime				ļ <u>.</u>		90.00	65.00	ļ		ļ			ļ	<del> </del>	<del> </del>
		ble Found -	er 1/2 hour increments - Premium	ļ	ļ				100.00	75.00			ļ	ļ				+
UNBUNDLED	OFFIC.	ED TRANT	EDICATED TRANSPORT	<del> </del>	-	<del>                                     </del>		-			}·	<del> </del>	<del> </del>	<del>                                       </del>		<del> </del>	ļ —	
IIN		o Channe	adicated Transport - 2-Wire Voice Grade -			<del>                                     </del>					<del> </del>		<b></b>	<b></b>		1	i	1
		per month	, source managem 2 mms rott enema		1	U1TVX	1L5XX	0.01								L	<u> </u>	
	Intere*	ne Channel	Indicated Transport- 2- Wire Voice Grade -	-												ĺ		
L		Termination		<del>                                     </del>	ļ	U1TVX	U1TV2	29.11	47.34	31.78	22.77	8.75	<del></del>	<del> </del>		ļ	ļ	
		ine Channel	Pedicated Transpor t- 2-Wire Voice Grade			U1TVX	1L5XX	0.01			[	1	[	1	ĺ	1	ĺ	1
<b> </b>		: - Per Mile n	Terdicated Transport- 2- Wire VG Rev Bat.		1	UTIVA	IL3AA	0.01				<b></b>	<b> </b>			<del>                                     </del>	<del>                                     </del>	1
		Termination	Marion Hampson Z- Tring to her Date			U1TVX	U1TR2	29.11	47.34	31.78	22.77	8.75						
	Intern	e Channel	Dedicated Transport - 4-Wire Voice Grade	+														
		ner month		<u> </u>		U1TVX	1L5XX	0.01			ļ.———			ļ		<del> </del>	<del> </del>	
		Channel	Pedicated Transport - 4- Wire Voice Grade	2		U1TVX	U1TV4	25.86	47.34	31.78	22.77	8.75						
<b></b>		Termination  e Channel	adicated Transport - 56 kbps - per mile			UTIVA	01174	25.86	41.34	31.78	22.11	0.75	<del> </del>			<del>                                     </del>		
	per :**		modica manaport - 30 kopa - per filide			UITDX	1L5XX	0.0115										
	Inter	ne Channe'	redicated Transport - 56 kbps - Facility															
	Term				_	U1TDX	U1TD5	20.97	47.35	31.78	22.77	8.75					<del>                                     </del>	<del> </del>
		the Channel	edicated Transport - 64 kbps - per mile			LIATOV	1L5XX	0.0445										
	per		Padicated Transport - 64 kbps - Facility		-	U1TDX	IL5XX	0.0115						<del>                                     </del>				+
1		ma Channel Hinn	modeled transport - 64 kbps - Facility		1	U1TDX	U1TD6	20.97	47.35	31.78	22.77	8.75						

UNBUND!	ED NI	ORK E	1ENTS - Kentucky													Attachmen	t; 2 Exh. A		
GIABOII.			- Trontanty	Γ										Svc Order	Svc Order			Incremental	Incremental
i	Į.			1	1	1								Submitted		Charge -	Charge -	Charge -	Charge -
							1							Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svo
			ATE ELEMENTS	Interim	Zone	pro-e		USOC	<b> </b>		RATES (\$)								1
			ATC CEEMENTO	inte	Zone			0000			KATES (4)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				l				i	İ					}		Electronic-	Electronic-	Electronic-	Electronic-
				1		}								(		1st	Add'l	Disc 1st	Disc Add'l
							-			Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
	+				1				Rec	First	Add'I	First	Add'I	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Interni	- Channy	Micated Channel - DS1 - Per Mile per																
1 1	morr		·	1	)	U1TD1		1L5XX	0.23			1							
	Inte	Channe	-dicated Tranport - DS1 - Facility																
L	Ter···	r from		_		U1TD1		U1TF1	96.04	105.52	98.46	23.09	20.49						
	Inter	Chann	articated Transport - DS3 - Per Mile per																
	men.				i	U1TD3		1L5XX	4.97										<u> </u>
	Intern	Channell	milicated Transport - DS3 - Facility													}			
	Ten	ion per ri			<u> </u>	U1TD3		U1TF3	1,175.15	335.40	219.24	89.57	87.75	L					
	Inte	Channel	dicated Transport - STS-1 - Per Mile per			1													
	mo.,					U1TS1		1L5XX	4.97										
	Intern	in Channe	adicated Transport - STS-1 - Facility																
D 1 D 1 C 1 C 1	Ter	Sen				U1TS1		U1TFS	1,149.51	335.40	219.24	89.57	87.75			<u> </u>			
DARK FIBE	15		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		-														
	Dar	Four F	Strands, Per Route Mile or Fraction			LIDE HELL		11.500	5400										
-	The	ner month.	ocal Channel	-		UDF, UD10	, X	1L5DC	54.06										
	Dar!	ner month	Strands, Per Route Mile or Fraction Strands Per Route Mile or Fraction		1	UDF, UDFO		1L5DF	30.74									1	
	INRC .	rk Fiber -	Treffice Channel			UDF, UDSO		UDF14	30.74	732.53	192.67	377.27	241.67	<del></del>		<del></del>		<del></del>	
-	Dart :	for, Four Fi	Strands, Per Route Mile or Fraction	<del> </del>		ODF, OEM,	^^	ODF 14		132.03	192.07	311.21	241.07						<del> </del>
	The	per month	eal Loop			UDF, UDBO	·v	1L5DL	54.06							i			
VIRTUAL COL		241 1110111	1/21 COOP		<del> </del>	ODF. OL	^^	TESDE	34.00										
VIKTOAL	Virtu	on location	The Cross Connects (Loop) for Line	<del> </del>		<del></del>										-			<del> </del>
	Splittin	7. (O) (a) (O)	e cross connects (Exap) for the			UEPSF II	EDSB	VE1LS	0.0309	24.68	23.68	12,14	10.95						
PHYSICAL	OLLOC	· ¬N		<del> </del>		02.0	71.1 00	VETEO	0.0303	24.00	20.00	12.,4	10.55						-
THOOTE	TPhys	ollocation	"fre Cross Connects (Loop) for Line	<del> </del>	_	<del> </del>						<del></del>							† ———
1 1	Spi	4.	no ordas dominacio (map) for Emo	ļ		UEPS: 1	JEPSB	PE1LS	0.0333	24.68	23.68	12.14	10.95						
ENHANCE"		· LINK (E:			1	1			0.0000		20.00			<del></del>					1
NC*S	The "	thly recu-	and non-recurring charges below will	apply and	the Sv	vitch-As-1: 0	harge wi	Il not apply	for UNE combin	nations provis	ioned as 'Ord	inarily Combine	d' Network E	lements.					
NO.E	: The "	hly recu:	and the Switch-As-Is Charge and not t																
2-14"	E AOI.	RADEL	FOR USE IN A COMBINATION	1	T_														
	2-1/11	'S Loop (C)	3 m Combination - Zone 1			UNCVX		UEAL2	12.67	125.22	60.48	59.69	7.84						
	2-1/."	(2) Loop (5)	in Combination - Zone 2		2	UNCVX		UEAL2	17.45	125.22	60.48	59.69	7.84					L,	
	2-1//	G Loop G	' in Combination - Zone 3		3	UNCVX		UEAL2	33.22	125.22	60.48	59.69	7.84						
	Voice	title COC.	ar Month			UNCVX		1D1VG	0.62	6.71	4.84								
4-\/***	E VOI	RADE I.	FOR USE IN A COMBINATION		ļ	<u> </u>													
	4-1/1	inalog Vci	Stade Loop in Combination - Zone 1		1	UNCVX		UEAL4	29.26	125.22	60.48	59.69	7.84						
	4-1//	halog Ver	rade Loop in Combination - Zone 2	-	2	UNCVX		UEAL4	34.25	125.22	60.48	59.69	7.84						
	4-1/1/:	nalog Voi	Grade Loop in Combination - Zone 3	-	3	UNCVX		UEAL4	85.06	125.22	60.48	59.69	7.84						<u> </u>
	Voice	Frade COC!	combination - per month			UNCVX		1D1VG	0.62	6.71	4.84								<del> </del>
4-1/1/25	E 56 1	C DIGITAL	OP FOR USE IN A COMBINATION		1								7.1	ļ					
				-	1	LINIODAY				405.00	00.10								{
	4-1/9	39Kbps Digit	Grade Loop in Combination - Zone 1		1	UNCDX		UDL56	27.59	125.22	60.48	59.69	7.84			-			
	4-M/p	"6Kbps Dig"	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2		2	UNCDX		UDL56	32.48	125.22	60.48	59.69	7.84						
	4-M/r 4-M/r	56Kbps Dire	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3			UNCDX		UDL56 UDL56	32.48 36.37	125.22 125.22	60.48 60.48								
43495	4-\//ira	56Kbps Dir 56Kbps Dir COCI (da	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 Per month (2.4-64kbs)		2	UNCDX		UDL56	32.48	125.22	60.48	59.69	7.84						
4-\****	4-\Min OCU PE 64 V	6Kbps Dig 6Kbps Dig COCI (da 3 DIGITA)	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 per month (2.4-64kbs) OP FOR USE IN A COMBINATION		2	UNCDX UNCDX UNCDX		UDL56 UDL56 1D1DD	32.48 36.37 1.32	125.22 125.22 6.71	60.48 60.48 4.84	59.69 59.69	7.84 7.84						
4-\**15	4-W/r 4-W/r OCU PE 64 V	SKbps Did SKbps Did COCI (dd S DIGITAL SKbps Did	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 per month (2.4-64kbs) OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1		3	UNCDX UNCDX UNCDX		UDL56 UDL56 1D1DD UDL64	32.48 36.37 1.32 27.59	125.22 125.22 6.71	60.48 60.48 4.84	59.69 59.69 59.69	7.84 7.84						
4-\****	4-Wire OCU PE 64 V 4-Wire 4-Wire	6Kbps Direction of the Coci (data and the Coci (dat	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 Grame Loop in Combination - Zone 3 Grame Loop in Combination - Zone 1 Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2		1 2	UNCDX UNCDX UNCDX UNCDX UNCDX		UDL56 UDL56 1D1DD UDL64 UDL64	32.48 36.37 1.32 27.59 32.48	125.22 125.22 6.71 125.22 125.22	60.48 4.84 60.48 60.48	59.69 59.69 59.69 59.69	7.84 7.84 7.84 7.84						
4-(**)::	4-Wire 4-Wire OCU 2E 64 V 4-Wire 4-Wire	GKbps Did SeKbps Did COCI (da S DIGITA) GKbps Did GAKbps Did Sakbps Did	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 Gramonth (2.4-64kbs) PP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3		3	UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX		UDL56 UDL56 1D1DD UDL64 UDL64 UDL64 UDL64	32.48 36.37 1.32 27.59 32.48 36.37	125.22 125.22 6.71 125.22 125.22 125.22	60.48 4.84 60.48 60.48 60.48	59.69 59.69 59.69	7.84 7.84						
	4-Wira OCU PE 64 V 4-Wira 4-Wira OCU-F	AKbps Did COCI (da 3 DIGITA) AKbps Did AKbps Did AKbps Did COCI (dala	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 per month (2.4-64kbs) OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 in combination - Per month (2.4-64kbs)		1 2	UNCDX UNCDX UNCDX UNCDX UNCDX		UDL56 UDL56 1D1DD UDL64 UDL64	32.48 36.37 1.32 27.59 32.48	125.22 125.22 6.71 125.22 125.22	60.48 4.84 60.48 60.48	59.69 59.69 59.69 59.69	7.84 7.84 7.84 7.84						
	4-Wira OCU PE 64 V 4-Wira 4-Wira OCU-F	AKbps Did COCI (da 3 DIGITA) AKbps Did AKbps Did COCI (dala COCI (dala COCI (dala	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 In combination - per month (2.4-64kbs) IN COMBINATION		1 2	UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX		UDL56 UDL56 1D1DD UDL64 UDL64 UDL64 UDL64 1D1DD	32.48 36.37 1.32 27.59 32.48 36.37 1.32	125.22 125.22 6.71 125.22 125.22 125.22 125.22 6.71	60.48 60.48 4.84 60.48 60.48 60.48 4.84	59.69 59.69 59.69 59.69 59.69	7.84 7.84 7.84 7.84 7.84						
	4-Wire OCU 4-Wire 4-Wire 4-Wire OCU-6 RE ISDN	AKbps Did COCI (da 3 DIGITA) AKbps Did AKbps Did COCI (dala COCI (dala COCI (dala	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 per month (2.4-64kbs) OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 in combination - Per month (2.4-64kbs)		1 2 3	UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX		UDL56 UDL56 1D1DD UDL64 UDL64 UDL64 UDL64	32.48 36.37 1.32 27.59 32.48 36.37	125.22 125.22 6.71 125.22 125.22 125.22 6.71	60.48 60.48 4.84 60.48 60.48 60.48 4.84	59.69 59.69 59.69 59.69 59.69	7.84 7.84 7.84 7.84						
	4-Wire OCU-1 4-Wire OCU-1 2-Wir	COCI (dalase) COCI (dalase) COCI (dalase) COCI (dalase) COCI (dalase) COCI (dalase) COCI (dalase) COCI (dalase) COCI (dalase) COCI (dalase) COCI (dalase)	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 ger month (2.4-64kbs) OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 in combination - per month (2.4-64kbs) E IN COMBINATION Combination - Zone 1 Combination - Zone 1		1 2 3	UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCNX		UDL56 UDL56 1D1DD UDL64 UDL64 UDL64 UDL64 1D1DD U1L2X U1L2X	32.48 36.37 1.32 27.59 32.48 36.37 1.32	125.22 125.22 6.71 125.22 125.22 125.22 6.71 125.22 125.22 125.22	60.48 60.48 4.84 60.48 60.48 60.48 4.84 60.48	59.69 59.69 59.69 59.69 59.69 59.69 59.69	7.84 7.84 7.84 7.84 7.84 7.84						
	4-Wire OCU-1 A-Wire OCU-1 RE ISDN 2-Wire 2-W	Sekbps Den Sekbps Den	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 In Combination - per month (2.4-64kbs) IN COMBINATION Combination - Zone 1 Combination - Zone 2 Combination - Zone 2		1 2 3	UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX		UDL56 UDL56 1D1DD UDL64 UDL64 UDL64 UDL64 1D1DD UJL2X UJL2X UJL2X UJL2X	32.48 36.37 1.32 27.59 32.48 36.37 1.32	125.22 125.22 6.71 125.22 125.22 125.22 6.71	60.48 60.48 4.84 60.48 60.48 60.48 4.84	59.69 59.69 59.69 59.69 59.69	7.84 7.84 7.84 7.84 7.84 7.84						
2-WIR	4-Wind 4-Wind 4-Wind 4-Wind 4-Wind 4-Wind 4-Wind 2-	AKbps Discher Selver Se	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 In Combination - per month (2.4-64kbs) IN COMBINATION Combination - Zone 1 Combination - Zone 2 Combination - Zone 2		1 2 3	UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX		UDL56 UDL56 1D1DD UDL64 UDL64 UDL64 UDL64 1D1DD U1L2X U1L2X	32.48 36.37 1.32 27.59 32.48 36.37 1.32 18.44 25.08 42.87	125.22 125.22 6.71 125.22 125.22 125.22 125.22 6.71 125.22 125.22 125.22	60.48 60.48 4.84 60.48 60.48 60.48 4.84 60.48 60.48	59.69 59.69 59.69 59.69 59.69 59.69 59.69	7.84 7.84 7.84 7.84 7.84 7.84						
2-WIR	4-M/10 OCU PE 64 V 4-M/10 4-M/10 4-M/10 CUI-ERE ISDN 2-M/10 2-M/10 2-M/10 2-M/10 2-M/10 2-M/10	AKbps Discharge Spirit	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 Gramonth (2.4-64kbs) OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 in combination - per month (2.4-64kbs) EIN COMBINATION Combination - Zone 1 Combination - Zone 2 Combination - Zone 3		1 2 3	UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX		UDL56 UDL56 1D1DD UDL64 UDL64 UDL64 UDL64 1D1DD UJL2X UJL2X UJL2X UJL2X	32.48 36.37 1.32 27.59 32.48 36.37 1.32 18.44 25.08 42.87	125.22 125.22 6.71 125.22 125.22 125.22 125.22 6.71 125.22 125.22 125.22	60.48 60.48 4.84 60.48 60.48 60.48 4.84 60.48 60.48	59.69 59.69 59.69 59.69 59.69 59.69 59.69 59.69	7.84 7.84 7.84 7.84 7.84 7.84						
2-WIR	4-M/10 OCU PE 64 V 4-M/10 OCU PE 64 V 4-M/10 OCU-E RE ISDN 2-M/10	AKbps Description of the control of	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 ger menth (2.4-64kbs) OP FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 in combination - per month (2.4-64kbs) E IN COMBINATION Combination - Zone 1 Combination - Zone 1 Combination - Zone 2 Combination - Zone 2 Combination - Zone 3 Combinat		1 2 3	UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCNX UNCNX UNCNX UNCNX		UDL56 UDL56 1D1DD UDL64 UDL64 UDL64 1D1DD U1L2X U1L2X U1L2X UC1CA	32.48 36.37 1.32 27.59 32.48 36.37 1.32 18.44 25.08 42.87 2.84	125.22 125.22 6.71 125.22 125.22 125.22 6.71 125.22 125.22 125.22 125.22 125.22 125.22	60.48 60.48 4.84 60.48 60.48 4.84 60.48 60.48 60.48 4.84	59.69 59.69 59.69 59.69 59.69 59.69 59.69	7.84 7.84 7.84 7.84 7.84 7.84 7.84 7.84						
2-WIR	4-Wi   4-Wi   4-Wi   6-Wi	AKDPS Described by the control of th	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 in combination - per month (2.4-64kbs) Fin Combination - Zone 1 Combination - Zone 1 Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 1 Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 3 Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 1		1 2 3	UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCNX UNCNX UNCNX UNCNX UNCNX UNCNX		UDL56 UDL56 1D1DD UDL64 UDL64 1D1DD UJL2X UJL2X UJL2X UJL2X UJL2X UJL2X UJL2X UJL2X UJL2X UJL2X UJL3X	32.48 36.37 1.32 27.59 32.48 36.37 1.32 18.44 25.08 42.87 2.84	125.22 125.22 6.71 125.22 125.22 125.22 6.71 125.22 125.22 6.71 125.22 125.22 125.22	60.48 60.48 4.84 60.48 60.48 60.48 4.84 60.48 60.48 60.48 114.60	59.69 59.69 59.69 59.69 59.69 59.69 59.69 59.69	7.84 7.84 7.84 7.84 7.84 7.84 7.84						

IND! F	D NE	MORK ELS	¹া*ENTS - Kentucky												Attachmen	t: 2 Exh. A	L	
3OP*		<u>ome</u>	PATE ELEMENTS	Interim	Zone	RCS	USOC			(AIES (\$)	-		Svc Order Submitted Elec per LSR	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- Diac 1st	Charge
									Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)	<u> </u>	
	<del></del>							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
0.14(10)	MOICE	GRADE IN	ROFFICE TRANSPORT FOR USE IN A CO	MADINAT	ION				11130	Auu	11131	- Auu I	0020					
2 V				JIVI BINA I	T			-			l				l			
1		Transport	2-wire vG - Dedicated- Per wire Per		1	LINGVO	1L5XX	0.01			1		ł		l	1	)	l .
<del></del>	Mon'l			<del></del>		UNCVX	I I LOVY	0.01			<b></b>							<del>                                     </del>
			2-wire VG - Dedicated - Facility			11110101	U1TV2	23.95	98.09	53.67	56.31	22.42						1
4		ation per man				UNCVX	UTIVZ	23.93	96.09	33.07	30.31	22.42		<del> </del>	<del></del>			1
4 WADE	VOI'.	RADE	POFFICE TRANSPORT FOR USE IN A CO	DMIRINAI	ION		<del></del>				<del>                                     </del>						<del> </del>	+
İ		"ma Transport	4-wire VG - Dedicated - Per Mile Per		'	LINIONAL	11.500	0.01			! !							
4	Month					UNCVX	1L5XX	0.01			<del>  </del>		<del>                                     </del>	<del> </del>			<del> </del>	<del> </del>
			4-wire VG - Dedicated - Facility			LINION AV	U1TV4	23.95	98.09	53.67	56.31	22.42				1		
1		etion per mon				UNCVX	01174	23.93	96.05	33.07	30.31	22.42	<del> </del>		-		· · · · · · · · · · · · · · · · · · ·	<del> </del>
יצען אי			ORT FOR COMBINATION					·						<b> </b>				
			Dedicated - DS1 combination - Per Mile			LINICAV	1L5XX	0.19										1
	perm		Delicated DOA and the time E-199	<u> </u>	-	UNC1X	ILOAA	0.19					<del>                                     </del>			-		
1			- Dedicated - DS1 combination - Facility	1	ł	LINGAY	U1TF1	79.02	181.24	123.53	56.72	22.32		J	]	j	1	
		ation per man			-	UNC1X	MQ1	113.33	57.26	14.74	1.86	1.67					·	
			stem in combination Per Month	<u> </u>		UNC1X	IVIQII	113.33	37.20	14.74	1.00	1.07					<del> </del>	
DS3 IN		OE TRAMO		<del></del>	ļ						<del> </del>		<del></del>			<del></del>	<del> </del>	
Ì		See Transper	Redicated - DS3 combination - Per Mile	1							1		ļ		1	İ	1	
	Per					UNC3X	1L5XX	4.09			<del> </del>		<del> </del>		<del></del>	ļ — · · · ·	<del> </del>	+
1		Transport	Dedicated - DS3 - Facility Termination per	ļ	1	1			250.50	444.50	40.00	00.00				'	1	
	monii.			<u> </u>		UNC3X	U1TF3	966.89	350.56	141.58	48.00	23.39		<del></del>	<del></del>		ļ	+
STC-1			PORT FOR USE IN COMBINATION								<b> </b>						ļ	
T		e Transpor	Tedicated - STS-1 combination - Per Mile											i				
1	Per to			<u> </u>		UNCSX	1L5XX	4.09					ļ				<u> </u>	+-
	Inter	na Transport	<ul> <li>Dedicated - STS-1 combination - Facility</li> </ul>															
		edion per men		<u> </u>	1	UNCSX	U1TFS	945.79	350.56	141.58	48.00	23.39	<del></del>	<del></del> -		ļ	<del> </del>	
4-14110			OP WITH 56 KBPS INTEROFFICE TRAN	ISPORT	l						1		ļ	<u> </u>			ļ	+
	4-wire	35 kbps Local	hop in combination - Zone 1		1	UNCDX	UDL56	27.59	125.22	60.48	59.69	7.84		ļ <u></u> -	ļ—		<del> </del>	
	4-wire	39 kbps Lone"	Loop in combination - Zone 2		2	UNCDX	UDL56	32.48	125.22	60.48	59.69	7.84	<u> </u>	<b>.</b>	L . —	ļ		╀
	4-wire	56 kbps Local	Loop in combination - Zone 3		3	UNCDX	UDL56	36.37	125.22	60.48	59.69	7.84	<u> </u>		<u> </u>	ļ		<del></del>
	Intern	Transport	Dedicated - 4-wire 56 kbps combination -	I -												ľ	1 .	
1	Per	a per month			l	UNCDX	1L5XX	0.01			li						· · · · · · ·	+
		Transpor	Dedicated - 4-wire 56 kbps combination -								i i		i .	1	ł	1	ì	1
1	Facility	· Fermination -	er month	1		UNCDX	U1TD5	17.25	98.09	53.67	56.31	22.42		L	ļ		<b> </b>	
4-\^//2	E 64 V	DIGITAL	TENDED LOOP WITH 64 KBPS INTERO	FFICE TR	ANSPO	RT					L						ļ	+
	4-wire	kbps Lccs	Loop in Combination - Zone 1		1	UNCDX	UDL64	27.59	125.22	60.48	59.69	7.84	ļ <u></u>		ļ		ļ	-
	4-wire	" kbps Lone"	hoop in Combination - Zone 2		2	UNCDX	UDL64	32.48	125.22	60.48	59.69	7.84		<u> </u>			ļ	
	4-wire-	34 kbps Lcoal			3	UNCDX	UDL64	36.37	125.22	60.48	59.69	7.84					<u> </u>	+-
		Transpo	Dedicated - 4-wire 64 kbps combination -	1									1		ł	1		1
		le per month		1		UNCDX	1L5XX	0.01	i								ļ	<b>_</b>
+	Intern	to Transport	Dedicated - 4-wire 64 kbps combination -		1	T									1		1	
			eer month		i	UNCDX	U1TD6	17.25	98.09	53.67	56.31	22.42				L	<u> </u>	
4-0/18	E 56 K		TENDED LOOP WITH DS0 INTEROFFIC	E TRANS	PORT									Ī		·		
	4-wire			1	1 1	UNCDX	UDL56	27.59	125.22	60.48	59.69	7.84						
+			Loop in combination - Zone 2	<del> </del>	2	UNCDX	UDL56	32.48	125.22	60.48	59.69	7.84		1			1	
+			Loop in combination - Zone 3		3	UNCDX	UDL56	36.37	125.22	60.48	59.69	7.84						
+ -	4-10/00	36 khos less	fice Transport - Dedicated - Per Mile per		1		<u> </u>											
	mon!"	, nopo ·	SS TOTOPORT BOUISMED TO MINO POT			UNCDX	1L5XX	0.01									1	L
+		36 khns Into	"ice Transport - Dedicated - Facility		1			1			T		1	I				
		ation per med				UNCDX	U1TD5	17.25	98.09	53.67	56.31	22.42					1	1
4-14110			TENDED LOOP WITH DS0 INTEROFFIC	FTRANS	PORT	1511057	- 000	120	1 25.50	1	1		1		1	T -	I	
4-0.0				I	1	UNCDX	UDL64	27.59	125.22	60.48	59.69	7.84		T	ľ			
	4-wi-		1 Loop in combination - Zone 1	<del> </del>		UNCDX	UDL64	32.48		60.48		7.84		t ——		1		
			aop in combination - Zone 2			UNCDX	UDL64	36.37		60.48		7.84					1	
		KUPS LCC	Loop in combination - Zone 3		3_	OINCOX.	ODLO4	30.37	120.22	00.40	03.03	,.04	<del>                                     </del>	+	-			
	14-10-	→ Kpbs Io.	"ice Transport - Dedicated - Per Mile per			LINCDY	1L5XX	0.01										
	mon!	C. 1. 1	W. T			UNCDX	ILSXX	0.01	<del> </del>	<del> </del>	<del> </del>		+	<del> </del>	<del> </del>	T		1
			""fine Transport - Dedicated - Facility			LINCDY	LIATOR	17.25	98.09	53.67	56.31	22.42			1			
	Hermi	nation per mon	INTERFOFFICE TRANSPORT		1	UNCDX	U1TD6	17.25	96.09	55.07	1 30.31	24.42			<del></del>			+

NBUND! F	D Nr	"ORK E	TENTS - Kentucky												Attachmen	t: 2 Exh. A		
NDOIN	1	SIGIL	Elvio Rendony		T		1						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
							1	İ					Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
	i					1							Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svo
ATEGOR*			ATE ELEMENTS	Interim	Zone	POS	USOC	İ		RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
ATEGOR			A LE ELLINEIA 13	101100	20110		1 0000						per Lor	per con	Electronic-	Electronic-	Electronic-	Electronic-
	1			(	ĺ	[	1								1st	Addi	Disc 1st	Disc Add'l
						[									150	Audi	Disc 181	Disc Add 1
	_								Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
	_	-						Rec	First	Addʻi	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-Wins	OS1 Digital 15	op in Combination - Zone 1		1	UNC1X	USLXX	86.47	210.70	114.60	63.96	17.97						
	4-\Mire		op in Combination - Zone 2		2	UNC1X	USLXX	114.10	210.70	114.60	63.96	17.97						
		CS1 Digital !	p in Combination - Zone 3		3	UNC1X	USLXX	297.76	210.70	114.60	63.96	17.97						
		ie Transpo	Pedicated - DS1 combination - Per Mile															
	person			İ		UNC1X	1L5XX	0.19									ļ	
		o Transpo	Pedicated - DS1 combination - Facility		-						1					ļ	1	
		fon per me	``			UNC1X	U1TF1	79.02	181.24	123.53	56.72	22.32						
D82.7	IGITA	OP WIT	EDICATED DS3 INTEROFFICE TRANSP	ORT	i			† t										
		cal Loop in	shination - per mile per month			UNC3X	1L5ND	10.6375										
	100.	LOOP	por many participation of the		$\vdash$		j											
	DS3 !-	sal Loop in c	bination - Facility Termination per month			UNC3X	UE3PX	354.5565	634.087	388.792	198.95	138.483			L	İ	Ĺ	
		o Transport	Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	4.09										
		Transpo	Redicated - DS3 combination - Facility		<del>                                     </del>			<del>                                     </del>										
		rtion per mou				UNC3X	U1TF3	966.89	350.56	141.58	48.00	23.39		ļ			İ	
STS.1		LOOP W	DEDICATED STS-1 INTEROFFICE TRAI	ISPORT			1											
- 0	STS-		ombination - per mile per month			UNCSX	1L5ND	10.6375							1			
		neal Loop	embination - Facility Termination per															
1	mon!	Sai EGO!	- Tomaton - Lackty Termination per	ì		UNCSX	UDLS1	368.5865	634.087	388.792	198.95	138.483	1	i	ł			
		ne Transpo	Dedicated - STS-1 combination - per mile			JUNEON .	10220	- 000.000									1	
	per mo		restriction of the free free free free free free free fr		1	UNCSX	1L5XX	4.09			1 1			i	ì	ľ		
		ce Transpor	Dedicated - STS-1 combination - Facility	<del> </del>	1	1000	1.55.5											
1		etion per mon				UNCSX	U1TFS	945.79	350.56	141.58	48.00	23.39		i			1	
DDITIONAL.		' ELEME	·		+	10.100.1		1										
	used	part of	rently combined facility, the non-recur	rng charg	es do n	ot apply. But a Sw	itch As Is cha	rge does apply.			1							
When		dinarily	bined network elements in All States,	he non-re	curring	charges apply and	the Switch A	s is Charge doe	s not.									
	curri	rrently	"ined Network Elements "Switch As Is"	Charge (	One apr	olies to each combi	nation)	1										
	- Cuiii	Torrery	The Heavy Lieuway Street Lieuway	T		UNCVX. ! ! 'CDX,	1	1							1			Ĭ
- 1	Non:	urring Curr	Combined Network Elements Switch -As	_		UNC1X, HHC3X,	J	J I			1		İ					
l.	Is Char					UNCSX	UNCCC		8.98	8.98	11.17	11.17	(	1	1	ł	1	
Ontio		es & Func	. ne.		-	<del> </del>												
	T							1 1								Ī		
	1		-		-	Ū1TD1.		<u> </u>										
-	Clean	"hannel Cane"	· · · · · · · · · · · · · · · · · · ·	,		U1TD1, ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
	Clear	hannel Cane	"ity Extended Frame Option - per DS1	1		U1TD1, ULDD1,UMC1X U1TD1,	CCOEF		0.00	0.00	0.00	0.00						
			lity Extended Frame Option - per DS1	1		ULDD1,UMC1X U1TD1,	CCOEF		0.00	0.00	0.00	0.00						
	Clear	hannel Cano	illy Extended Frame Option - per DS1	1		ULDD1,UMC1X U1TD1, ULDD1,UMC1X												1.
	Clear	annel Cana	lity Extended Frame Option - per DS1	1		ULDD1,UMC1X U1TD1,	CCOSF											
	Clear	hannel Cano	illy Extended Frame Option - per DS1	1		ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1, UHTD1,			0.00	0.00	0.00	0.00						
	Clear Clear Activity	annel Cana annel Can per DS1	Hity Extended Frame Option - per DS1 Hity Super FrameOption - per DS1 Hy (SF/ESF) Option - Subsequent			ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1, UMTD1, UNC1X, USL	CCOSF		0.00	0.00	0.00	0.00						
MULT	Clear Clear Activity	annel Cana annel Can per DS1	illy Extended Frame Option - per DS1	1		ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL U1TD3, ULDD3,	CCOSF		0.00 184.91 205.70	0.00 23.82 7.20	0.00 1.99 0.6924	0.00 0.78 0.00						
MULT	Clear Clear Activate C-bit F	annel Can annel Can per DS1 arity Option	"ity Extended Frame Option - per DS1 "ity Super FrameOption - per DS1 "ity (SF/ESF) Option - Subsequent "this equent Activity - per DS3	1		ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL U1TD3, ULDD3,	CCOSF	113.33	0.00 184.91	0.00	0.00	0.00						
MULT	Clear Clear Activates C-bit	annel Cana annel Cana per DS1 arity Option	Wity Extended Frame Option - per DS1 Wity Super FrameOption - per DS1 Wy (SF/ESF) Option - Subsequent  Chbsequent Activity - per DS3  System per month	1		ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1, UTD1, UNC1X, USL U1TD3, ULDD3, UE3, UNC3X	CCOSF NRCCC NRCC3	113,33	0.00 184.91 205.70	0.00 23.82 7.20	0.00 1.99 0.6924	0.00 0.78 0.00						
MINT	Clear Clear Activation C-bit C C-bit C DS1 to	annel Cananel Cananel Cananel Cananel Cananel Cananel Cananel Cananel Cananel Cananel Coci (data	Hy Extended Frame Option - per DS1 Hy Super FrameOption - per DS1 Hy (SF/ESF) Option - Subsequent His sequent Activity - per DS3 System per month DS1 to DS0 Channel System - per	1		ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1, UTD1, UNC1X, USL U1TD3, ULDD3, UE3, UNC3X	CCOSF NRCCC NRCC3	113.33	0.00 184.91 205.70	0.00 23.82 7.20	0.00 1.99 0.6924	0.00 0.78 0.00						
MIN.T	Clear Clear Activation C-bit C-bit DS1 to OCULAT month	annel Can	"ity Extended Frame Option - per DS1 "ity Super FrameOption - per DS1 "ity (SF/ESF) Option - Subsequent "this equent Activity - per DS3 System per month - DS1 to DS0 Channel System - per	I I		ULDD1,UPIC1X UTTD1, ULDD1,UPIC1X ULDD1, UTTD1, UNC1X, USL UTTD3, UPLDD3, UE3, UNC3X UNC1X	CCOSF NRCCC NRCC3 MQ1		0.00 184.91 205.70 57.26	0.00 23.82 7.20 14.74	0.00 1.99 0.6924	0.00 0.78 0.00						
MULT	Clear Clear Activities C-bit F TPLEXTO DS1 to OCULT month OCULT	annel Cannon Der DS1  arity Option  COCI (data (2.4-64kbs) un  COCI (data	Hity Extended Frame Option - per DS1 Hity Super FrameOption - per DS1 Hity (SF/ESF) Option - Subsequent Hissequent Activity - per DS3 System per month - DS1 to DS0 Channel System - per df or a Local Loop - DS1 to DS0 Channel System - per	1 1		ULDD1,UPIC1X UTTD1, ULDD1,UPIC1X ULDD1, UTTD1, UNC1X, USL UTTD3, UPLDD3, UE3, UNC3X UNC1X	CCOSF NRCCC NRCC3 MQ1		0.00 184.91 205.70 57.26	0.00 23.82 7.20 14.74	0.00 1.99 0.6924	0.00 0.78 0.00						
MULT	Clear Clear Activities C-bit F IPLEY DS1 to OCULAT month OCULAT	annel Canona	Wity Extended Frame Option - per DS1 Wity Super FrameOption - per DS1 Wity (SF/ESF) Option - Subsequent With Sequent Activity - per DS3 System per month DS1 to DS0 Channel System - per per for a Local Loop DS1 to DS0 Channel System - per per for connection to a channelized DS1	l l		ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL U1TD3,UMDD3, UE3, UNC3X UNC1X UDL	CCOSF NRCCC NRCC3 MQ1 1D10D		0.00 184.91 205.70 57.26	0.00 23.82 7.20 14.74	0.00 1.99 0.6924	0.00 0.78 0.00						
MITT	Clear Clear Activities C-bit TIPLEY DS1 to OCULT month OCULT month Local	hannel Cannanel Cannanel Cannanel Cannanel Cannanel Cannanel Cannanel CoCI (data (2.4-64kbs) utananel in the	"ity Extended Frame Option - per DS1 "ity Super FrameOption - per DS1 "ity (SF/ESF) Option - Subsequent "this equent Activity - per DS3 System per month - DS1 to DS0 Channel System - per - per for a Local Loop - DS1 to DS0 Channel System - per - per d for connection to a channelized DS1 - same SWC as collocation			ULDD1,UPIC1X UTTD1, ULDD1,UPIC1X ULDD1, UTTD1, UNC1X, USL UTTD3, UPLDD3, UE3, UNC3X UNC1X	CCOSF NRCCC NRCC3 MQ1	1.32	0.00 184.91 205.70 57.26	0.00 23.82 7.20 14.74 7.08	0.00 1.99 0.6924	0.00 0.78 0.00						
MULT	Clear Clear Activity  C-bit FriPLEY DS1 to OCULT month OCULT month Local 2-wire	hannel Cannanel Cannel Cannel Cannel Cannel Cannel Cannel Cannel Cannel CoCI (data C2.4-64kbs) urannel in Italiannel in Italiannel in Italiannel COCI (data C2.4-64kbs)	Hity Extended Frame Option - per DS1 Hity (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - per DS3  System per month  DS1 to DS0 Channel System - per per per per per per per per per per			ULDD1,UPC1X U1TD1, ULDD1,UPC1X ULDD1,UTD1, UNC1X, USL U1TD3,UPCD3, UE3, UNC3X UNC1X UDL	CCOSF NRCCC NRCC3 MQ1 1D10D	1.32	0.00 184.91 205.70 57.26	0.00 23.82 7.20 14.74 7.08	0.00 1.99 0.6924	0.00 0.78 0.00						
MULT.	Clear Clear Activity C-bit F FIPLEX DS1 to OCULT month OCULT month Local Z wire month	annel Canna	Hity Extended Frame Option - per DS1 Hity (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - per DS3  System per month  DS1 to DS0 Channel System - per per per per per per per per per per			ULDD1,UPIC1X U17D1, ULDD1,UPIC1X ULDD1,UPIC1X ULDD1,UPIC1X UNC1X, USL U17D3, UPID03, UE3, UNC3X UNC1X UDC1 U1TUD	NRCC3 NRCC3 MQ1 1D1DD	1.32	0.00 184.91 205.70 57.26 10.07	0.00 23.82 7.20 14.74 7.08	0.00 1.99 0.6924	0.00 0.78 0.00						
MO. ?	Clear Clear Actives C-bit CripLey DS110 OCULT month Cocult Local 2-wire month 2-wire	annel Camper DS1 antity Option  SS0 Channel COCI (data (2.4-64kbs) ur COCI (data (3.4-64kbs) ur COCI (data (5.4-64kbs) ur	Wity Extended Frame Option - per DS1  Wity Super FrameOption - per DS1  Wy (SF/ESF) Option - Subsequent  Whisequent Activity - per DS3  System per month  DS1 to DS0 Channel System - per cod for a Local Loop  DS1 to DS0 Channel System - per cod for connection to a channelized DS1 same SWC as collocation  WITE - DS1 to DS0 Channel System - per cod.			ULDD1,UPIC1X U17D1, ULDD1,UPIC1X ULDD1,UPIC1X ULDD1,UPIC1X UNC1X, USL U17D3, UPID03, UE3, UNC3X UNC1X UDC1 U1TUD	NRCC3 NRCC3 MQ1 1D1DD	1.32	0.00 184.91 205.70 57.26 10.07 10.07	7.08 7.08	0.00 1.99 0.6924 1.86	0.00 0.78 0.00						
MULT	Clear Clear Active  C-bit FIPLEY: OST to OCUL month Local 2-wire month 2-wire month	annel Can	Hity Extended Frame Option - per DS1 Hity Super FrameOption - per DS1 Hity (SF/ESF) Option - Subsequent Hissequent Activity - per DS3 System per month - DS1 to DS0 Channel System - per per for a Local Loop - DS1 to DS0 Channel System - per per per per per per per per per per			ULDD1,UPIC1X U17D1, ULDD1,UPIC1X ULDD1,UPIC1X ULDD1,UPIC1X UNC1X, USL U17D3, UPID03, UE3, UNC3X UNC1X UDC1 U1TUD	NRCC3 NRCC3 MQ1 1D1DD	1.32	0.00 184.91 205.70 57.26 10.07	0.00 23.82 7.20 14.74 7.08	0.00 1.99 0.6924 1.86	0.00 0.78 0.00						
M12.7	Clear Clear Active C-bit FIPLEY DS1 to OCU- month CCU- month Local 2-wire month 2-wire month in the s	annel Can	Hity Extended Frame Option - per DS1  Hity Super FrameOption - per DS1  Hity (SF/ESF) Option - Subsequent  Hissequent Activity - per DS3  System per month  DS1 to DS0 Channel System - per per for a Local Loop  DS1 to DS0 Channel System - per per for connection to a channelized DS1  Same SWC as collocation  HITE) - DS1 to DS0 Channel System - per per per per per per per per per per			ULDD1,UPIC1X U17D1, ULDD1,UPIC1X ULDD1,UPIC1X ULDD1,UPIC1X UNC1X, USL U17D3,UPIC03, UF1D3,UPIC03X UNC1X UNC1X UDL U1TUD	NRCC3 NRCC3 MO1 1D1DD 1D1DD UC1CA	1.32	0.00 184.91 205.70 57.26 10.07 10.07	7.08 7.08	0.00 1.99 0.6924 1.86	0.00 0.78 0.00						
MULT	Clear Clear Active Deliar Deliar Octur menth Octur month Local 2-wire month 2-wire month Voice Voice	annel Camper DS1  antity Option  DS0 Channel  COCI (data (2.4-64kbs) ur  COCI (data (3.4-64kbs) ur  COCI (data (3.4-64kbs) ur  COCI (data (3.4-64kbs) ur  CON COCI (data (3.4-64kbs) ur  CON COCI (data (3.4-64kbs) ur  COCI (data (3.4-64kbs	"Hy Extended Frame Option - per DS1 "Hy (SF/ESF) Option - Subsequent "Hy (SF/ESF) Option - Subsequent "History of the State of the Stat			ULDD1,UPIC1X U17D1, ULDD1,UPIC1X ULDD1,UPIC1X ULDD1,UPIC1X UNC1X, USL U17D3, UPICD3, UFIC3, UPICD3, UFIC3, UPICD3, UPIC1X UDL U1TUD	NRCC3 NRCC3 MO1 1D1DD 1D1DD UC1CA	1.32	0.00 184.91 205.70 57.26 10.07 10.07	7.08 7.08	0.00 1.99 0.6924 1.86	0.00 0.78 0.00						
MULT	Clear Clear Active DS1: OCU- month OCU- month Local 2-wire month in the s Voice used fr	annel Cannae	Hity Extended Frame Option - per DS1 Hity (SF/ESF) Option - Subsequent Hity (SF/ESF) Option - Subsequent Hitsequent Activity - per DS3 System per month - DS1 to DS0 Channel System - per per for a Local Loop - DS1 to DS0 Channel System - per per per per per per per per per per			ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL U1TD3,UMD03, UE3,UMC3X UNC1X UDL U1TUB UDL UDDN UDN	CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA	1.32 1.32 2.84	0.00 184.91 205.70 57.26 10.07 10.07	7.08 7.08	0.00 1.99 0.6924 1.86	0.00 0.78 0.00						
MILLET	Clear Clear Activity Color of the Color of t	annel Can	Hity Extended Frame Option - per DS1 Hity Super FrameOption - per DS1 Hity (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - Subsequent Hits Subsequent Activity - per DS3 System per month DS1 to DS0 Channel System - per per for a Local Loop DS1 to DS0 Channel System - per for connection to a channelized DS1 same SWC as collocation HITE - DS1 to DS0 Channel System - per per per for connection to a channelized DS1 Local Channel Collocation TS1 to DS0 Channel System - per per for connection to a channelized DS1 Local Channel Collocation TS1 to DS0 Channel System - per month TS1 to DS0 Channel System - per month			ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL U1TD3,UMD03, UE3,UMC3X UNC1X UDL U1TUB UDL UDDN UDN	CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA	1.32 1.32 2.84	0.00 184.91 205.70 57.26 10.07 10.07	7.08 7.08	0.00 1.99 0.6924 1.86	0.00 0.78 0.00						
MULT	Clear Clear Activity Color of the Color of t	annel Camper DS1  antity Option  DS0 Channel  COCI (data (2.4-64kbs) ut  CO	Hity Extended Frame Option - per DS1 Hity Super FrameOption - per DS1 Hity (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - Subsequent  System per month DS1 to DS0 Channel System - per month of to a Channel System - per month of the Constant of the Co			ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL U1TD3,UMC3X UE3,UMC3X UNC1X UDL U1TUD UDN U1TUD UDN U1TUB	CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA	1.32 1.32 2.84	0.00 184.91 205.70 57.26 10.07 10.07	7.08 7.08	0.00 1.99 0.6924 1.86	0.00 0.78 0.00						
MULT.	Clear Clear Active Color Clear Active Color Clear Color Clear Month Color Clear Month Color Clear Month in the Store Color Clear Cle	annel Canna	Hity Extended Frame Option - per DS1 Hity (SF/ESF) Option - Subsequent Hity (SF/ESF) Option - Subsequent Hitsequent Activity - per DS3 System per month DS1 to DS0 Channel System - per per per per per per per per per per			ULDD1,UPC1X U17D1, ULDD1,UPC1X ULDD1,UPC1X ULDD1,UPC1X ULDD1,UPC1X UNC1X, USL U1TD3,UPLD03, UE3,UNC3X UNC1X UDL U1TUD UDN U1TUB UEA	NRCC3 NRCC3 MO1 1D1DD 1D1DD UC1CA UC1CA 1D1VG	1.32 1.32 2.84 2.84 0.6228	0.00 184.91 205.70 57.26 10.07 10.07 10.07	7.08 7.08	0.00 1.99 0.6924 1.86	0.00 0.78 0.00						
MILLT	Clear Clear Active  C-bit FIPLEY: DS1 DS1 OCU- month OCU- month Local 2-wire month in the s Voice used is	annel Cannanel Cannanel Cannanel Cannanel Cannanel Cannanel CoCI (data (2,4-64kbs) utilization (2,4-64kbs) utilization (2,4-64kbs) utilization (2,4-64kbs) utilization (2,4-64kbs) utilization (2,4-64kbs) utilization (data (2,4-64kbs) utilization (	Hity Extended Frame Option - per DS1 Hity Super FrameOption - per DS1 Hity (SF/ESF) Option - Subsequent Hits (SF/ESF) Option - Subsequent  System per month DS1 to DS0 Channel System - per month of to a Channel System - per month of the Constant of the Co			ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL U1TD3,UMC3X UE3,UMC3X UNC1X UDL U1TUD UDN U1TUD UDN U1TUB	CCOSF NRCCC NRCC3 MQ1 1D10D 1D1DD UC1CA UC1CA	1.32 1.32 2.84 2.84 0.6228	0.00 184.91 205.70 57.26 10.07 10.07 10.07 10.07	7.08 7.08 7.08 7.08 7.08 7.08	0.00 1.99 0.6924 1.86	0.00 0.78 0.00 1.67						

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ORK EL MENTS - Kentucky	RATE ELEMENTS Int					DS1 COLlused for connection to a channelized DS1 Local	thorn and (actionalise of Carlo	Chartel in the same SwyC as collocation por morning	DS1 Clused with Interoffice Channel per month	DS3 - see Driver of COCI) used with Local Chamiller por	moni	Note: Rates and Julying and in Interim column are interim as a result of a Commission order.
	CATEGOR											Not

JNBUN	DI ED NE	"ORK E"	MENTS - Louisiana	•												Attachmen	t: 2 Exh. A		
CATEGO		.54112	PATE ELEMENTS	Interim	Zone	P	7.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 -
									Rec	Nonred First	curring Add'l	First	Add'I	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
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	he "Zone" -	- wn in the "		part of a	combin	ation refor	o Geog	raphically De	averaged UNE	Zones. To vio	ew Geographic	ally Deaverage	d UNE Zone D	esignations	by Central	Office, refer t	o internet We	bsite:	
1	ttp://www.i	rconnection	hellsouth.com/become_a_clec/html/inter	connecti	on.htm													ı	1
OPERA	ICTAL SUP	TSYST	OSS) - "REGIONAL RATES"  et its contract negotiator if it prefers the	o Vetata e	nonifie"	OPS ab-		ared by the S	State Commiss	ions The OS	S charges cur	ently contains	d in this rate e	vhihit are th	e BellSouti	"regional" s	ervice orderin	g charges. C	LEC may
}.	ach of the file (2) of annot be con	riate speci-	commission ordered rates for the servi	d accor	ng char	ges, or C	ate liste	ect the region	gory. Please r	ering charge, refer to BellSo	nowever, CLE	can not obta dering Handbo	in a mixture of	the two reg	ardless if C	LEC has a int	terconnection electronically	. For those e	ablished in elements tha
	uss Just	ectronic S	ce Order Charge, Per Local Service	]	1			·	i						<u> </u>		Ι΄		
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	2-Wir	e Analog Voice	Grade Loop - Service Level 1- Zone 1		i	UEANL		UEAL2	12.90	35.54									
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											-		Svc Order Submitted Elec		Incremental Charge - Manual Svc	Incremental Charge - Manual Svc	Incremental Charge - Manual Svc	Incrementa Charge - Manual Sv
ATEGOP"			DATE ELEMENTS	Interim	Zone	PCS	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'
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[	previous	n make-np C	: gineering Information - E.I.)			UEANL	UEANM	1	13.04	13.04	<u>                                       </u>			l				L
	Man	Order Coch	ation for UVL-SL1s (per loop)			UEANL	UEAMC		7.92	7.92								<u> </u>
	Ord	.oordinaties	Specified Conversion Time for UVL-SL1						17.50	47.50						1		
2-\^\\	(per!:: E Unb	led COPT	LOOP			UEANL	OCOSL		17.56	17.56					<del> </del>		<del>                                     </del>	
12-	2-W	Inbundle:	aper Loop - Non-Designed Zone 1	<del> </del>	1	UEQ	UEQ2X	12.40	35.27	15.60								
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	Unit Premi	Misce!	ens Rate Element, Tag Loop at End User			UEQ	URETL		8.33	0.83								
	Man	inder Con-	ation 2 Wire Unbundled Copper Loop -		ĺ					7.00	[		ļ	ĺ		1	}	
	Nor-	aned (pr	(a) No Delas Coper Loop billion for			UEQ	USBMC		7.92	7.92			<del> </del>				<u> </u>	
	Unh BST ·	Lad Copput: " widing mate	non. Non-Design Copper Loop, billing for (Engineering Information - E.L.)			UEQ	UEQMU		13.04	13.04						ł		
	Loop	uning - Barr	<ul> <li>☆ Half Hour</li> </ul>	<del></del>		UEQ	URET1		33.17	33.17			<u> </u>					
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	2 W//ii Zom	alog Vole	raria Loop-Service Level 1-Line Splitting-		1	UEPSR LIEPSB	UEALS	12.90	36.54	16.87	0.00	0.00						ļ
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	2 V <sup>al</sup> - Zone	· alog Voi:	ade Loop- Service Level 1-Line Splitting-		2	UEPSR UEPSB	UEABS	23.33	36.54	16.87	0.00	0.00						
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NBUNDLED	PE ANA	VOICE	OOP DE LOOP	<del> </del>		<del>                                     </del>							<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<b> </b>	<del> </del>
	2-V "	halog Vol	rarie Loop - Service Level 2 w/Loop or	<del>                                     </del>	1 -									<u> </u>	<del> </del>	<del> </del>		1
	Gree 2-VA	"Plart Sign"	and Loop - Service Level 2 w/Loop or	-	1	UEA	UEAL2	14.93	102.10	65.72	ļ	<u> </u>	<del> </del>		<del>                                     </del>	<del> </del>		
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	2-\//	halog Veim	hade Loop - Service Level 2 w/Loop or					50.40	400.40	65.72		ļ			ļ			
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	Batte 2-V/6	ralog Voin	me 1 Trade Loop - Service Level 2 w/Reverse	<u> </u>	1	UEA	UEAR2	14.93	102.10	65.72					<del> </del>	ļ		-
	Battern 2-W	Signaling -	rarie Loop - Service Level 2 w/Reverse	ļ	2	UEA	UEAR2	25.35	102.10	65.72	<u> </u>			<u> </u>		-		<del> </del>
	Batte	alog Vei Tynaling	the 3		3	UEA	UEAR2	50.46	102.10	65.72				1				
	Onic	- cordination	Specified Conversion Time (per LSR)		1	UEA	OCOSL		17.56									-
	CLE	OLEC Com-	on Charge without outside dispatch			UEA	UREWO		87.59	36.30			J				<b></b>	1
	Lonn	haqin <mark>g - S</mark> en	Level 2 (SL2)			UEA	URETL		11.20	1.10	ļ		<del></del>	<b>_</b>				<del> </del>
4-1/11	TE AN	VOICE	DE LOOP			<u> </u>	1,51,5		107.12	01.00		ļ				<del> </del>		+
	4-\//	analog Voi	rade Loop - Zone 1		1 1	UEA	UEAL4	30.81	127.40 127.40	91.02 91.02		<b></b>	<del> </del>			+	-	+
	4-\///	halog Voir . Halog Ve vi	rade Loop - Zone 2		3	UEA UEA	UEAL4 UEAL4	38.32 60.39	127.40	91.02			<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>		
	Onte	andg versa	Specified Conversion Time (per LSR)	-	+-3-	UEA	OCOSL	00.39	17.56	51.02				<u> </u>		<del> </del>		
	011.	SLEC Com	sion Charge without outside dispatch		-	UEA	UREWO		87.59	36.30	4	<del></del>			+	+		

Versien 1.20; **03**/15.11

UNBUND	ED NE	'ORK F	TENTS - Louisiana												Attachmen	t: 2 Exh. A		
ONDONE	-	<u>ÖMA E</u>	CITTO - Louisiana		Ι							- A 17	Svc Order	Syc Order	Incremental		Incremental	Incremental
į	1				i			İ					Submitted		Charge -	Charge -	Charge -	Charge -
	:							i					Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOP			PATE FLEMENTS	Interim	Zone	P1S	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
ì	i														Electronic-	Electronic-	Electronic-	Electronic-
															1st	Add'l	Disc 1st	Disc Add'l
<del></del>					-						_ A1	- Di			000	Rates (\$)	l	1
	+					<del></del>		Rec	Nonred First	Add'l	First	g Disconnect Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-\^///	E ISD	SITAL G	ELOOP				<del></del>	<del></del>	Illat	Addi	11131	Addi	JOINEC	JOHIAN	JOHIAN	JOHAN	JOHN	JOINAIV
	2-W	SDN Digital	Starle Loop - Zone 1	<del>                                     </del>	1	UDN	U1L2X	22.09	113.34	76.96								
	2-W/i	**DN Digita	rade Loop - Zone 2	<u> </u>		UDN	U1L2X	35.28	113.34	76.96								
	2-\//i	ON Digita	rade Loop - Zone 3		3	UDN	U1L2X	65.18	113.34	76.96								
	Ordic	ordination.	Specified Conversion Time (per LSR)			UDN	OCOSL		17.56									
	CLE	DLEC Co	sion Charge without outside dispatch			UDN	UREWO		91.49	44.09								
2-\^,	'E AS'	TRICAL	TAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE	.00P													
	2 V-/	pring.c.	<ul> <li>Loop including manual service inquiry</li> </ul>													ļ		
	& fac.	eservation	Zone 1		1	UAL	UAL2X	12.29	117.08	68.36				<u> </u>				
1	2 ///	Poundled	100p including manual service inquiry											j l				
	& fact	eservation	Fone 2		2	UAL	UAL2X	14.09	117.08	68.36								
)	2 W.	"rhundler"	TL Loop including manual service inquiry					15.75	447.00			1	ŀ					
	& fac:	reservation	Zone 3	-	3	UAL	UAL2X OCOSL	15.75	117.08	68.36	<del></del>	<del></del>	<del> </del>			<u> </u>	-	<del> </del>
	2 1/4	- Shundler -	Specified Conversion Time (per LSR)  Loop without manual service inquiry &		-	UAL	UCUSL		17.56									
	facilii	Servaton	one 1	1	1	UAL	UAL2W	12.29	92.83	56.02						1		l i
	2 W/I	bundler	SL Loop without manual service inquiry &		<del> '</del>	UAL.	UALZYV	12.23	₹.00	30.02								
	facil	taervator	119 2		2	UAL	UAL2W	14.09	92.83	56.02								
	2 V/i-	Inhundler!	S1. Loop without manual service inquiry &		-								1					-
1	facility	reservation - 1.	one 3	1	3	UAL	UAL2W	15.75	92.83	56.02	1	1	1	) .		ļ	J	1
	Orrion	-cordination 1	Specified Conversion Time (per LSR)			UAL	OCOSŁ		17.56									
	CLE"	in CLEC Con-	raion Charge without outside dispatch			UAL	UREWO		86.07	40.34								
2-1/4/15	E HIC.	' RATE '	TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	OP													
	2 V-0	pringles	<ol> <li>Loop including manual service inquiry</li> </ol>															
	& facility	reservat ·	Tone 1	-	1	UHL	UHL2X	9.79	125.50	76.77								
	2 1///	"baundled"	2. Loop including manual service inquiry	J		L			40= ==					i		!		
-	8 fan	reservation	Tone 2		2	UHL	UHL2X	11.52	125.50	76.77		ļ				<del></del>		
	& fac	'inhundler' '	St Loop including manual service inquiry		3	UHL	UHL2X	12.74	125.50	76.77								
	Orde	roservation cordination	Specified Conversion Time (per LSR)	+	- 3	UHL	OCOSL	12.74	17.56	76.77								
	2 W	b-bundled.	Loop without manual service inquiry	t	+	-	00001					<del> </del>	<del></del>					
	and '-	"Iv reserver	- Zone 1		1	UHL	UHL2W	9.79	101.24	64.43	l							
	2 V//···	* hundler! *	. Loop without manual service inquiry	<b></b> -	-							<del></del>		-				
1 1	and 6	"By reserve":	- Zone 2	1	2	UHL	UHL2W	11.52	101.24	64.43	}	1		ļ ,		1		1
	2 W//	obundled **	1. Loop without manual service inquiry															
	and for	"Ity reserve"	- Zone 3		3	UHL	UHL2W	12.74	101.24	64.43								
	Orde	ordination	Specified Conversion Time (per LSR)			UHL	OCOSL		17.56									
	CLEC	o CLEC Corre	rsion Charge without outside dispatch			UHL	UREWO		86.00	40.34								
4-1/115	E HIG	TRATE	TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	OOP													ļ
	4 Write	[hhundler]]	Loop including manual service inquiry			l			450.00	10151	ł					ĺ	1	
					11	UHL	UHL4X	16.24	153.26	104.54								
	and in	Unbundled **  Jity reserva:	FSL Loop including manual service inquiry  FSL Loop including manual service inquiry		2	UHL	UHL4X	16.65	153.26	104.54						1		
	4.10//	Inbundled !	St. Loop including manual service inquiry	<del> </del>		UNL	UHL4A	16.65	103.20	104.54			<del> </del>	-				
		iffy reservat	- Zone 3		3	UHL	UHL4X	17.34	153.26	104.54	1	1						
	Orde	cordination	Specified Conversion Time (per LSR)			UHL	OCOSL	17.54	17.56	104.04		<del> </del>	<del> </del>					
		'Inbundled "	SL Loop without manual service inquiry	1	1		00002		.,				<del></del>					
		citity reservation		ł	1 1	UHL	UHL4W	16.24	129.00	92.20	ł	{	1			1	l	1
			"SL Loop without manual service inquiry		1	1												
	and for	dity reservation	n - Zone 2		2	UHL	UHL4W	16.65	129.00	92.20								
			SL Loop without manual service inquiry															
		Hily reservano			3_	UHL	UHL4W	17.34	129.00	92.20								
			r Specified Conversion Time (per LSR)			UHL	ocosl		17.56			ļ						
	CLE		resion Charge without outside dispatch			UHL	UREWO		86.00	40.34								
4-V//	4-W==	SITAL LO	Zene 1		1	1101	LICLYY	95.70	245 40	450.00				-				
	4-\///	331 Digital	no - Zone 1 no - Zone 2		2	USL	USLXX	85.70 194.96	245.16 245.16	152.98 152.98								
	4-W	"S1 Digita"	75 - Zone 2		3	USL	USLXX	491.94	245.16	152.98								
	Ord.	Coordination	Specified Conversion Time (per LSR)		-	USL	OCOSL	491.94	17.56	132,36		-						
			, same contains time (pair cold)		·	, = 0 -			17.00				1					

NBUND! F	D NE	MORK ELT	MENTS - Louisiana													t: 2 Exh. A		,
ATEGOP**		OKK EL.,	PATE ELEMENTS	Interim	Zone	POS	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	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
									Nonreci	ırrina	Nonrecurring Di	sconnect				Rates (\$)		L
	+				<del> </del>			Rec	First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CLEC	o CLEC Const	ersion Charge without outside dispatch			USL	UREWO		100.93	42.98								
4-1/113	E 19.2.	OR 64 KF	DIGITAL GRADE LOOP															
	4 Wire	Inbundled Ci	gital 19.2 Kbps			UDL	UDL19	30.99	121.86	85.48	ļ							
			gital 19.2 Kbps		2	UDL	UDL19	36.78	121.86	85.48								-
	4 Wise		gital 19.2 Kbps		3	UDL	UDL19	38.92	121.86	85.48 85.48	<del>   </del>						ł	
			gital Loop 56 Kbps - Zone 1	ļ	1	UDL	UDL56 UDL56	30.99 36.78	121.86 121.86	85.48	<del> </del>							
			gital Loop 56 Kbps - Zone 2		3	UDL	UDL56	38.92	121.86	85.48	<del>                                     </del>							
			olial Loop 56 Kbps - Zone 3		3	UDL	OCOSL	30.52	17.56	03.40								
			Specified Conversion Time (per LSR)	<del> </del>	1	UDL	UDL64	30.99	121.86	85.48								
			gital Loop 64 Kbps - Zone 1		2	UDL	UDL64	36.78	121.86	85.48	· · · · · ·		i	-				
			gital Loop 64 Kbps - Zone 2	<del></del>	3	UDL	UDL64	38.92	121.86	85.48								
	Order	Choundled ."	Specified Conversion Time (per LSR)		<del></del>	UDL	OCOSL	00.02	17.56									
	CLEC		raion Charge without outside dispatch	<del>                                     </del>	+	UDL	UREWO		101.97	49.67								L
2.1/1/19		fled COPT	LOOP				1											
			coper Loop-Designed including manual													i		
			by reservation - Zone 1		1	UCL	UCLPB	12.29	116.18	67.46								
			oner Loop-Designed including manual		i													
			reservation - Zone 2	1	2	UCL	UCLPB	14.09	116.18	67.46								
			mer Loop-Designed including manual															
			i'v reservation - Zone 3		3	UCL	UCLPB	15.75	116.18	67.46							<u> </u>	
	Orde	Cordination ?	Unbundled Copper Loops (per loop)			UCL	UCLMC		7.92	7.92								
	2-V//i		oper Loop-Designed without manual															1
- 1	servir.	: inquiry and fr	mility reservation - Zone 1		1	UCL	UCLPW	12.29	91.92	55.12								
	2-W/i-		apper Loop-Designed without manual				1			55.40					ļ			1
			rollity reservation - Zone 2		2	UCL	UCLPW	14.09	91.92	55.12				<del> </del>				<del> </del>
			nner Loop-Designed without manual						24.00	55.12	1							4
			noility reservation - Zone 3		3	UCL	UCLPW	15.75	91.92	7.92				<del></del>		<del> </del>	<b></b>	<del> </del>
			Unbundled Copper Loops (per loop)	<u> </u>	+	UCL	UCLMC		7.92	7.92				-				1
			resion Charge without outside dispatch	i		lue.	UDEMO		91.92	42.47	1							
	(UCL-					UCL	UREWO		91.92	42.41	<del>                                     </del>				<del> </del>	<del> </del>		<del> </del>
4-1/11		LOOP		<del></del>			+				<del>                                     </del>		<del>                                     </del>	l	†·	<del></del>	ļ — —	†
			esigned including manual service inquiry		1	UCL	UCL4S	22.27	139.69	90.96			1			ļ	1 .	
	and	y reserva	n - Zone 1		+	UCL	UCL43	22.21	133.03	30.30	<del>                                     </del>			1	·	<del>                                     </del>	1	1
- 1			resigned including manual service inquiry	1	2	UCL	UCL4S	18.95	139.69	90.96								
		ty reservation			<del>  '</del>	UCL	I DOL40	10.50	100.00	00.00				i	ļ			
		ollity reservation	"esigned including manual service inquiry		3	UCL	UCL4S	10.99	139.69	90.96				.	i		1	
	Orde		Unbundled Copper Loops (per loop)		+-	UCL	UCLMC	10.00	7.92	7.92								
			esigned without manual service inquiry	+	+	002	100000											
ı		ally reservation			1	UCL	UCL4W	22.27	115.43	78.63								4
			esigned without manual service inquiry	<del></del>	1	T	_								1			
		"ily reserval"			2	UCL	UCL4W	18.95	115.43	78.63					l			4
			Pasigned without manual service inquiry		1-		1								Ţ		1	
		cility reservation			3	UCL	UCL4W	10.99	115.43	78.63					ļ			
			Unbundled Copper Loops (per loop)	T		UCL	UCLMC		7.92	7.92			<u> </u>				ļ	4
			sion Charge without outside dispatch													1	i	
	(UCL-	Fras)		<u></u>		UCL	UREWO		91.92	42.47	`  <u> </u>			<u> </u>	ļ			+
OOP MODIE	CATIC													ļ				<del></del>
						UAL, UHL. UCL,					1 1		1				1	
						UEQ, ULS, UEA,												
			respection, Removal of Load Coils - 2 Wire			UEANL LEPSR,			0.00							1		
	pair !	than or equ	to 18k ft, per Unbundled Loop	-		UEPSB	ULM2L		0.00	0.00	<del>' </del>		<b></b>		-		-	+
			"rication Removal of Load Coils - 4 Wire			LILLI LICI LICA	101 1421		0.00	0.00								
	less "	an or equal to	aK ft, per Unbundled Loop			UHL, UCL. UEA	ULM4L	ļ ————	0.00	0.00	-				+	l		
						UAL, UHL. UCL,												
	1,,,,		risation Removal of Bridged Tap Removal			UEQ, ULS, UEA, UEANL, UEPSR,												
			anon Kemovai oi Bridded Tab Kemoval	. 1		JUENNE, OEMOR,										l .		

UNBUNDLE	D Nr.	MORK E	'^ENTS - Louisiana											Attachmen	t; 2 Exh. A		
CATEGOPY		1.50	PATE ELEMENTS	Interim	Zone	PCS	USOC			RATES (\$)		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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
								Rec	Nonrec		Nonrecurring Disconne				Rates (\$)	001141	201111
SUB-LOOPS									First	Add'l	First Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	nop Di	hution											-				<del>                                     </del>
1			Pox Location - CLEC Feeder Facility Set-	_				<u> </u>									<del></del>
	Up			1		UEANL	USBSA		144.09	144.08							Ĺ
<u> </u>			Box Location - Per 25 Pair Panel Set-Up	1 -	l	UEANL	USBSB		10.99	10.99				ļ			ļl
1 1	Sub-1	n - Per Ber Set-Up	g Equipment Room - CLEC Feeder			UEANL	USBSC		BC 16	96.16							
<b>—</b>	Suh-	- Per Pu	a Equipment Room - Per 25 Pair Panel	<del></del>	-	DEANL	USBSC		86.16	86.16	<del> </del>						
1	Set-1	- 7 61 1.	T Equipment Room - Fer 25 Fair Failer	1	i	UEANL	USBSD		27.13	27.13		ŀ		[	·		1 1
	Sub-	n Distribution	Per 2-Wire Analog Voice Grade Loop -		-								1				
	Zonc				1_	UEANL	USBN2	7.57	63.89	30.06							
		n Distributi	Per 2-Wire Analog Voice Grade Loop -														
	Zone 5	no Distribution	Per 2-Wire Analog Voice Grade Loop -	<del></del>	2	UEANL	USBN2	12.75	63.89	30.06							
	Zone 2	O DISTRIBUTION	er 2-vvire Analog Voice Grade Loop -	1	3	UEANL	USBN2	21.45	63.89	30.06	1	1		ĺ		ł	
<del></del>	2011-1			<del></del>	۱Ť	OLANE.	OUBINE		03.03	30.00	<del> </del>		<del></del>				
ļ.	Order	cordination :	" Unbundled Sub-Loops, per sub-loop pair	ļ		UEANL	USBMC		7.92	7.92		1	!		·		
		n Distribut	Ter 4-Wire Analog Voice Grade Loop -														
	Zone				1	UEANL	USBN4	11.76	76.75	42.92	·						
		on Distribution	Cer 4-Wire Analog Voice Grade Loop -					40.04	70.75	40.00	1 1	1	1	ł	l	}	{
	Zone 2 Sub-	n Distributi	er 4-Wire Analog Voice Grade Loop -	-	2	UEANL	USBN4	16.84	76.75	42.92							<del>   </del>
	Zone	Distrib	er 4-vviile Arialog voice Grade Loop -		3	UEANL	USBN4	19.27	76.75	42.92							1
	1					OLAIVE .	OCONY	13.21	70.73	72.32	<del></del>		<del></del>			-	
	Orden	Prordination 1	Unbundled Sub-Loops, per sub-loop pair	ì	1	UEANL	USBMC		7.92	7.92							
	Sub-L-	op 2-Wire h	huilding Network Cable (INC)	1		UEANL	USBR2	2.91	51.48	17.65							
														-			
			Unbundled Sub-Loops, per sub-loop pair		i	UEANL	USBMC	<u> </u>	7.92	7.92			<del> </del>				ļ!
<del></del>	Sub-1	n 4-vvire	fuilding Network Cable (INC)			UEANL	USBR4	6.58	57.54	23.71			<del> </del>				<del></del>
	Order	Coordination 1	Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		7.92	7.92		1					
	Loop	esting - Basic	ist Half Hour		1	UEANL	URET1	<del>  </del>	33.17	33.17	<del>                                     </del>		<del>                                     </del>	<del></del>			
			Additional Haif Hour		<u> </u>	UEANL	URETA		19.28	19.28							
	2 Wire	Copper Unb	refled Sub-Loop Distribution - Zone 1	ı		UEF	UCS2X	6.26	63.89	30.06							
	2 Wire		refled Sub-Loop Distribution - Zone 2	-		UEF	UCS2X	10.07	63.89	30.06							
<b>——</b>	2 Wire	Copper United	ridled Sub-Loop Distribution - Zone 3	<del>                                     </del>	3_	UEF	UCS2X	12.70	63.89	30.06							-
1 1	Orde	"cordination 6	· Unbundled Sub-Loops, per sub-loop pair	ļ		UEF	USBMC	] ]	7.92	7.92		-					
			ordled Sub-Loop Distribution - Zone 1	-	1	UEF	UCS4X	8.03	76.75	42.92	<del>                                     </del>		f				
	4 Wire	Copper Union	adled Sub-Loop Distribution - Zone 2	1		UEF	UCS4X	10.71	76.75	42.92							
	4 Wire	Copper Unbi	ndled Sub-Loop Distribution - Zone 3	1	3	UEF	UCS4X	6.08	76.75	42.92							
	0	0 11															
<del></del>			ist Half Hour	-		UEF	USBMC URET1		7.92	7.92 33.17		_					
<del></del>			Additional Half Hour	-	1	UEF	URETA	f f	19.28	19.28	<del></del>		<del></del>	<del> </del>	ļ	<del> </del>	<del> </del>
Unbur	ndled No	twork Termin	ating Wire (UNTW)	<del>                                     </del>		OLI .	OKEIK		15.20	15.20		+	<del> </del>		<del></del>		<del> </del>
			Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.3454	14.72	14.72			<u> </u>				
Netwo	rk Interi	ace Device (1	'D)														
	Networ	k Interface De	vice (NID) - 1-2 lines			UENTW	UND12		42.26	27.83							
-			rice (NfD) - 1-6 lines	-	-	UENTW	UND16	l	62.86	48.43					ļ.:		-
			vice Cross Connect - 2 W			UENTW UENTW	UNDC2 UNDC4		5.73 5.73	5.73 5.73							<del>                                     </del>
UNE OTHER,						CENTYV	311004		5.73	3.73			+				
			ervice Order for NID installation			UENTW	UNDBX	0.00	0.00						-		
			hishment, Provisioning Only - No Rate			UENTW	UENCE	0.00	0.00								
					1	UEANL, UEF, UEQ, U											
UNE OTHER			Hame, Provisioning Only - No Rate			ENTW	UNECN	0.00	0.00								ļ
UNE OTHER.	PROVICE	NING ON	NORATE	L		L					L			L	L		

ATEGOP"		<u>ORK E</u>	MENTS - Louisiana	Interim	Zone	БQ	S	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge
									Rec	Nonrec First	urring Add'l	Nonrecurrin First	g Disconnect Add'l	SOMEC	SOMAN	SOMAN	Rates (\$)	SOMAN	SOMAN
	-					-				FIISL	Addi	Filst	Addi	JOINEO	COMPAN	COMPAN			
						UAL,UCL!													
	Unt	ed Contact	none, Provisioning Only - no rate			UDN,UEAU	HL,USL	UNECN	0.00	0.00	-03				-				+
	Unbi	Ted Sub-Li	Teeder-2 Wire Cross Box Jumper - no			UEA,UDEC	UCL.UDC	USBFQ	0.00	0.00									
	Un!	find Sub-Lo	Toeder-4 Wire Cross Box Jumper - no																
	rate					UEA,USII	OL.UDL	USBFR	0.00	0.00				-					
	Unl	and DS1 Lan	- Superframe Format Option - no rate			USL		CCOSF	0.00	0.00			-	+	<del> </del>		<del> </del>		Ť
	Unhon no par	ed DS11c	Expanded Superframe Format option -	1		USL		CCOEF	0.00	0.00									
GH CAPAG	ITY UM	······································	L LOOP																
	Hig	noity Unit	"ed Local Loop - DS3 - Per Mile per					41.5115	10.01										
	mon"		eteri Local Loop - DS3 - Facility			UE3		1L5ND	10.04					-	-				
	High Term:	Charlety Description	•:: параг цоор - Боз - Растту -			UE3		UE3PX	362.34	504.229	294.745								
	Hig!	icity Un	and Local Loop - STS-1 - Per Mile per																
	men'					UDLSX		1L5ND	10.04					ļ					-
	Hig"	macity Unin	ed Local Loop - STS-1 - Facility			UDLSX		UDLS1	374.56	504.229	294.745								
OOP MAY	Ter~ ·	minn per nym				ODLSA		UDLST	374.30	304.225	254.745		-				<u> </u>	· · · · · · · · · · · · · · · · · · ·	
1	Loop	er gup - Per-	wring Without Reservation, per working or			<b> </b>		,											
	span	colity querics	Hanual).			UMK		UMKLW	1	23.29	23.29							ļ	-
	Loon	heup - Pro-	ing With Reservation, per spare facility			UMK		UMKLP	i	24.70	24.70							-	
-	queri- Loon	Tatranual).	Without Reservation, per working or			UIVIN		DIVINE		24.70	24.70			-	<del>                                     </del>		1		1
	spar	in fity quark.	Clochanized)			UMK		UMKMQ		0.19	0.19								
NE SPLITT	'NG							Ĭ							ļ.		ļ		
	SPLIT		TO ALL OFFICE BASED			<u> </u>			-				1	<del> </del>			-	-	+
EV.	USER /	ERING-CF	activation DLEC owned splitter	-		UEPSR U	PSB	UREOS	0.61			<del> </del>	<del> </del>	<u> </u>	<del> </del>		<del> </del>	<del> </del>	
	Line	ling - per	activation BST owned - physical	1		UEPSR I		UREBP	0.61	17.97	10.29								
	Line f	tling - por	activation BST owned - virtual			UEPSR U	IPSB	UREBV	0.61	17.97	10.29					ļ	<u> </u>		-
AINTENA"	CE OF	AICE	will be maintained commensurate with	D. 110 - 41	- 500	No. 4 Tould	Castlan	12 2 1	alianhla			-	<del> </del>	+ -	+	-	<u> </u>		+
NC.	No T	adite cha la Found	1/2 hour increments - Basic	Belisolitu	SFUU	No.1 Tarr	Section	13.3.1 as ap	piicable.	80.00	55.00	<del></del>	1	+					
	No -	's Found	1/2 hour increments - Overtime			_	· <del></del>			90.00	65.00								
	No :	erie Found	er 1/2 hour increments - Premium							100.00	75.00						L		1
IBUNDLE:	DEDI	ED TRAM	श			L			ļ.———					1	-		<u> </u>	+	+
IN T	OFFI Inter	Channe.	TOICATED TRANSPORT  Indicated Transport - 2-Wire Voice Grade			+												+	+
	Per	n onanns. In per month	racated transport - 2-wate voice Grade -			U1TVX		1L5XX	0.013										
	Inter	te Channe	adicated Transport- 2- Wire Voice Grade -						1										
	Facili	ermination				U1TVX		U1TV2	22.60	39.36	26.62	ļ .		-			-		+
	Inter-	Channe Per Mile	Fordicated Transpor t- 2-Wire Voice Grade :: month			U1TVX		1L5XX	0.013										
	Inter	:: Channal	reflicated Transport- 2- Wire VG Rev Bat.			3110		TLOW.	0.013								<b>†</b>		
	Facilii	· Termination	The state of the s			U1TVX		U1TR2	22.60	39.36	26.62								
	Intere	- Channe	edicated Transport - 4-Wire Voice Grade	-				41.536											
	Pe:	per mon!!	Foots d Towns and A Miles Maior Cond-			U1TVX		1L5XX	0.013			<del> </del>	-					1	+
	Inter	Channe Fermination	endicated Transport - 4- Wire Voice Grade	5		U1TVX		U1TV4	19.81	39.36	26.62								
	Inte	Channe	officated Transport - 56 kbps - per mile		-														
	per r	· · · · · ·				U1TDX		1L5XX	0.013				ļ		ļ	ļ		1	
	Inter Term	n Chanen Ton	wheated Transport - 56 kbps - Facility			U1TDX		U1TD5	15.61	39.37	26.62								
	Inte	- Channel	edicated Transport - 64 kbps - per mile			O HOX		פטרו ט	13.61	39.37	20.02						1		
	per ···	. 05	saled Hampon on Ropa per Hills			U1TDX		1L5XX	0.013										
	Intern	the Channel	licated Transport - 64 kbps - Facility																
	Term	. record		1	L	U1TDX		U1TD6	15.61	39.37	26.62						L	J	

	ED NE MORK ET	1ENTS - Louisiana												Attachmen	t: 2 Exh. A		
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
						1						Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
												Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY		PATE ELEMENTS	Interim	Zone	PCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
CATEGOR		THE CERTIFICATION			1	0000	İ					perLak	percan	Electronic-	Electronic-	Electronic-	Electronic-
i i				1												Disc 1st	
														1st	Add'l	DISC 1St	Disc Add'l
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		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Intercaling Change	"adicated Channel - DS1 - Per Mile per							·								
	month				U1TD1	1L5XX	0.2652										
	Internation Channel	adicated Tranport - DS1 - Facility															
	Termination		1		U1TD1	U1TF1	70.47	86.69	79.44				1			·	
	Interding Change	edicated Transport - DS3 - Per Mile per	T			T											
	mon**		i		U1TD3	1L5XX	6.04				'					[	
	Internal Channel	ordicated Transport - DS3 - Facility									·						
	Termination per mo-	P <sub>1</sub>			U1TD3	U1TF3	850.45	270.69	158.05								
	Interdin Channel	indicated Transport - STS-1 - Per Mile per															
	mon':	·			U1TS1	1L5XX	6.04										
	Interditte Channel	adicated Transport - STS-1 - Facility				1											
	Termi ation	,			U1TS1	U1TFS	830.19	270.69	158.05								
DARK FIBER			1														
	Dark Four Fi	Strands, Per Route Mile or Fraction													l		
	Thersol per month -				UDF, UDFCX	1L5DC	60.06										
		Strands, Per Route Mile or Fraction													T		
	Thereof per month -				UDF, UD≐CX	1L5DF	25.28			1			i	ì			1
	NRC Cark Fiber - I				UDF, UDFGX	UDF14	1	620.60	133.88								
		Strands, Per Route Mile or Fraction					<u> </u>										
	Thereof per month-		1		UDF, UDFCX	1L5DL	60.06									1	
VIRTUAL COL			<del>                                     </del>	1		1							1				
		Fire Cross Connects (Loop) for Line	<del>                                     </del>														
	Splitting	2000		İ	UEPSR L'EPSB	VE1LS	0.0296	11.94	11.46	0.00	0.00				1		
PHYSICAL OF						12.20											
	Physical Collocation	Wire Cross Connects (Loop) for Line											1				
	Splitting	100000			UEPSR TEPSB	PE1LS	0.0318	11.94	11.46	0.00	0.00					1	
ENHANCE :		-1				1											
						1	1			l .							1
NC TE	: The ··· ··· bly reci		apply and	the Sv	vitch-As-In Charge v	vill not apply	for UNE comb	nations provis	ioned as ' Ord	linarily Combin	ed' Network E	lements.	-				
NOTE NOTE		and non-recurring charges below will and the Switch-As-Is Charge and not	apply and	the Sy	l vitch-As-'s Charge v charges below will	vill not apply apply for UN	for UNE comb	nations provis s provisioned	ioned as ' Ord as ' Currently	I linarily Combir Combined' Net	L led' Network E work Elements	lements.					
NOTE		and non-recurring charges below will	apply and	the Sy	vitch-As-la Charge v g charges halow will	ill not apply apply for UN	for UNE comb	nations provis s provisioned	ioned as ' Ord as ' Currently	linarily Combir Combined' Net	L led' Network E work Elements	lements.					
NOTE	E VOICE GRADE LC	and non-recurring charges below will and the Switch-As-Is Charge and not	apply and	curring	vitch-As-In Charge v i charges helow will UNCVX	vill not apply apply for UN UEAL2	for UNE comb	nations provis s provisioned 94.21	ioned as ' Ord as ' Currently 45.09	linarily Combir Combined' Net	ed' Network E work Element	lements.					
NOTE	E VOICE GRADE LC	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION 2) in Combination - Zone 1	apply and	curring	charges helow will	apply for UN	NE combination	s provisioned	as ' Currently	linarily Combir Combined' Net	ed' Network E work Elements	lements.					
NOTE	E VOIC GRADE LC  2-Wire VG Loop (S	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION in Combination - Zone 1	apply and	curring 1	charges helow will UNCVX	apply for UN UEAL2	NE combination 14.93	s provisioned 94.21	as ' Currently 45.09	linarily Combir Combined' Net	ed' Network E work Element	lements.					
NOTE	: The in the thily recommend of the third think the third think the third think the third think the third think the third think the third think the third think the third third think the third think the third th	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION in Combination - Zone 1	apply and the non-re	1 2	UNCVX UNCVX	UEAL2 UEAL2	14.93 25.35	94.21 94.21	45.09 45.09	linarily Combir Combined' Net	ed' Network E work Elements	ements.					
2-M/D	: The second state of the second seco	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION 3) in Combination - Zone 1 9) in Combination - Zone 2 1) in Combination - Zone 3	apply and	1 2	UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2	14.93 25.35 50.46	94.21 94.21 94.21	45.09 45.09 45.09	Ilnarily Combir Combined' Net	ed' Network E work Elements	ements.					
2-M/D	The   Thy recipied	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3 Per Month FOR USE IN A COMBINATION	apply and	1 2	UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2	14.93 25.35 50.46	94.21 94.21 94.21 94.21 5.91	45.09 45.09 45.09 45.09 4.26	linarily Combir Combined' Net	ed' Network E work Elements	lements.					
2-M/D	The   Thy recurrence   Thy recurrence     2-Wire   VG Loop (S     2-Wire   VG Loop (S     2-Wire   VG Loop (S     2-Wire   VG Loop (S     Voice   Factor     4-Wire   Factor     4-Wire   Factor     1-Wire	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION 3) in Combination - Zone 1 9) in Combination - Zone 2 9 in Combination - Zone 3 Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1	apply and the non-re	1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 1D1VG	14.93 25.35 50.46 0.6497	94.21 94.21 94.21	45.09 45.09 45.09	linarily Combir Combined' Net	ed' Network E work Elements	lements.					
2-M/D	The   Thy recurrence   Thy recurrence     2-Wir   7G Loop (S     2-Wir   7G Loop (S     2-Wir   7G Loop (S     2-Wir   7G Loop (S     2-Wir   7G Loop (S     4-Wir   100     4-Wir   100     100   1	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3 Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2	apply and the non-re	1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 1D1VG	14.93 25.35 50.46 0.6497	94.21 94.21 94.21 94.21 5.91	45.09 45.09 45.09 45.09 4.26	linarily Combin Combined' Net	ed' Network E work Element:	lements.					
2-M/D	The   Thly recurrence   The   Thly recurrence   The   Thly recurrence   Thly recur	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3 Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2	apply and	1 2 3 1 1 2	charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 1D1VG	14.93 25.35 50.46 0.6497 30.81 38.32	94.21 94.21 94.21 94.21 5.91 94.21 94.21 94.21	45.09 45.09 45.09 4.26 45.09 4.26	Inarily Combin Combined' Net	ed' Network E work Elements	lements.					
2.4MD	The   Thly recurrence   The   Thly recurrence   The   Thly recurrence   Thly recur	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION  in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3 er Month  FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 arade Loop in Combination - Zone 2 arade Loop in Combination - Zone 3 combination - Zone 3	apply and	1 2 3 1 1 2	charges below will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4	NE combination 14.93 25.35 50.46 0.6497 30.81 38.32 60.39	94.21 94.21 94.21 94.21 5.91 94.21	45.09 45.09 45.09 4.26 45.09 4.26	inarily Combin Combined' Net	ed' Network E work Element:	ements.					
2.4MD	The	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3 Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 combination - Per In A COMBINATION TOP FOR USE IN A COMBINATION	apply and	1 2 3 1 1 2	charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	apply for UN UEAL2 UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 UEAL4 1D1VG	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497	94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 5.91	45.09 45.09 45.09 4.26 45.09 4.26	linarily Combin Combined' Net	led' Network E work Element:	ements.					
2.4MD	The   Thly recure   The   Thly recure   The   Thly recurred   Thly recure   Thly rec	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION ) in Combination - Zone 1 ) in Combination - Zone 2 ) in Combination - Zone 3 Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Arade Loop in Combination - Zone 2 Arade Loop in Combination - Zone 3 Combination - Zone 3	apply and	1 2 3 1 2 3 3	charges below will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4	NE combination 14.93 25.35 50.46 0.6497 30.81 38.32 60.39	94.21 94.21 94.21 94.21 5.91 94.21 94.21 94.21	45.09 45.09 45.09 45.09 45.09 4.26 45.09 45.09 45.09 45.09	inarily Combined Net	led' Network E work Element:	ements.					
2.4MD	The   This recurrence   This	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION  in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3  ber Month  FOR USE IN A COMBINATION  Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2  arade Loop in Combination - Zone 3  combination - Jone 1  Grade Loop in Combination - Zone 1  Grade Loop in Combination - Zone 3  combination - per month  DOP FOR USE IN A COMBINATION  IG Grade Loop in Combination - Zone 1  In Grade Loop in Combination - Zone 2	apply and	1 2 3 3 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	apply for UN UEAL2 UEAL2 UEAL2 UEAL2 1D1VG UEAL4 UEAL4 UEAL4 UEAL4 UDL56	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497	94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 4.26 45.09 45.09 45.09 45.09 45.09	Combined' Net	led' Network E work Element:	ements.					
2.4MD	The   Thly recure	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3 Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 3 combination - per month TOP FOR USE IN A COMBINATION In Grade Loop in Combination - Zone 3 combination - per month TOP FOR USE IN A COMBINATION In Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 2 In Grade Loop in Combination - Zone 3	apply and the non-re	1 2 3 3 1 2 3 1 2 2 3 2 2 2 2 2 2 2 2 2	charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	apply for UN UEAL2 UEAL2 UEAL2 UEAL2 1D1VG UEAL4 UEAL4 UEAL4 UEAL4 UDL56 UDL56 UDL56 UDL56	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.91 30.93	94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 4.26 45.09 45.09 45.09 45.09 45.09	Combined' Net	led' Network E work Element:	ements.					
4-Win	The   Thly recure   Thly rec	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3 Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 combination - per month TOP FOR USE IN A COMBINATION In Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 2	apply and the non-re	1 2 3 3 1 2 3 1 2 2 3 2 2 2 2 2 2 2 2 2	charges ballow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	apply for UN UEAL2 UEAL2 UEAL2 ID1VG  UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL5 UDL56 UDL56	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497	94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 4.26 45.09 45.09 45.09 45.09 45.09	Combined' Net	ed' Network E work Element	ements.					
4-Win	The   Thly recurrence   Thly	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION  in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3  ber Month  FOR USE IN A COMBINATION  Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2  and Loop in Combination - Zone 3  combination - Jone 1  Grade Loop in Combination - Zone 1  Grade Loop in Combination - Zone 3  combination - per month  TOP FOR USE IN A COMBINATION  Is Grade Loop in Combination - Zone 1  Grade Loop in Combination - Zone 2  Grade Loop in Combination - Zone 3  per month (2.4-64kbs)	apply and the non-re	1 2 3 3 1 2 3 1 2 2 3 2 2 2 2 2 2 2 2 2	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX UNCDX UNCDX	apply for UN UEAL2 UEAL2 UEAL2 1D1VG UEAL4 UEAL4 UEAL4 UEAL4 UEAL5 1D1VG UDL56 UDL56 UDL56 1D1DD	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.99 36.78 38.92	94.21 94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 4.26 45.09 45.09 45.09 45.09 45.09 4.26	Combined' Net	led' Network E work Element:	ements.					
4-Win	The   This recurrence	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3 Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 combination - per month TOP FOR USE IN A COMBINATION In Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 2 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 1	apply and	1 2 3 3 1 2 3 1 2 2 3 2 2 2 2 2 2 2 2 2	charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	apply for UN UEAL2 UEAL2 UEAL2 UEAL2 1D1VG UEAL4 UEAL4 UEAL4 UEAL4 UDL56 UDL56 UDL56 UDL56	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.91 30.93	94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 4.26 45.09 45.09 45.09 45.09 45.09	Combined' Net	led' Network E work Element:	ements.					
4-Win	The   Thly recure   Thly rec	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3 Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 combination - per month TOP FOR USE IN A COMBINATION In Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 2 In Grade Loop in Combination - Zone 2 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 3 In Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 2	apply and the non-re	1 2 3 1 1 2 3 1 2 3 2 3	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX	uEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL5 UEAL5 UEAL4 UEAL4 UEAL4 UEAL4 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.99 36.78 38.92 1.38	94.21 94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09	Combined' Net	ed' Network E work Element	ements.					
4-Win	The   Thly recursive   The   Thly recursive   The   Thly recursive   Thl	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION  in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3  ber Month  FOR USE IN A COMBINATION  Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 3  combination - per month  TOP FOR USE IN A COMBINATION  In Grade Loop in Combination - Zone 1  In Grade Loop in Combination - Zone 2  In Grade Loop in Combination - Zone 2  In Grade Loop in Combination - Zone 3  TOP FOR USE IN A COMBINATION  In Grade Loop in Combination - Zone 3  In Grade Loop in Combination - Zone 3  In Grade Loop in Combination - Zone 3  In Grade Loop in Combination - Zone 3  In Grade Loop in Combination - Zone 4  In Grade Loop in Combination - Zone 1  Grade Loop in Combination - Zone 1  Grade Loop in Combination - Zone 2  In Grade Loop in Combination - Zone 2	apply and the non-re	1 2 3 1 1 2 3 3 1 1 1 2 1 3 1 1 1 1 1 1	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCOX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX	apply for UN UEAL2 UEAL2 UEAL2 1D1VG  UEAL4 UEAL4 UEAL4 UEAL4 UEAL5 1D1VG  UDL56 UDL56 1D1DD  UDL64 UDL64 UDL64	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.78 38.92 1.38 38.92	94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09	Combined' Net	led' Network E	ements.					
4-MID	The	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3 Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 3 For Use IN A COMBINATION To PFOR USE IN A COMBINATION IN Grade Loop in Combination - Zone 3 For Use IN A COMBINATION IN Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 3 For Use IN A COMBINATION IN Grade Loop in Combination - Zone 3 For IN COMBINATION IN Grade Loop in Combination - Zone 3 FOR FOR USE IN A COMBINATION IN Grade Loop in Combination - Zone 3 FOR FOR USE IN A COMBINATION IN Grade Loop in Combination - Zone 1 IN Grade Loop in Combination - Zone 1 IN Grade Loop in Combination - Zone 2 IN Grade Loop in Combination - Zone 2 In Grade Loop in Combination - Zone 3 In Combination - Per month (2.4-64kbs)	apply and the non-re	1 2 3 1 1 2 3 1 2 3 2 3	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX	uEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL5 UEAL5 UEAL4 UEAL4 UEAL4 UEAL4 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.99 36.78 38.92 1.38	94.21 94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09	Combined' Net	led' Network E	ements.					
4-MID	The   Thly recure   The   Thly recure   Th	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION  in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3  Per Month  FOR USE IN A COMBINATION  Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2  Grade Loop in Combination - Zone 3  combination - per month  FOR FOR USE IN A COMBINATION  Is Grade Loop in Combination - Zone 3  combination - per month  FOR FOR USE IN A COMBINATION  Is Grade Loop in Combination - Zone 2  Is Grade Loop in Combination - Zone 3  FOR USE IN A COMBINATION  Is Grade Loop in Combination - Zone 3  Is Grade Loop in Combination - Zone 1  Is Grade Loop in Combination - Zone 1  Is Grade Loop in Combination - Zone 1  Is Grade Loop in Combination - Zone 1  Is Grade Loop in Combination - Zone 2  Is Grade Loop in Combination - Zone 3  Is Grade Loop in Combination - Zone 3	apply and the non-re	1 2 3 1 1 2 3 1 2 3 2 3	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX	UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 1D1DD UDL64 UDL64 UDL64 UDL64	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.99 36.78 38.92 1.38	94.21 94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09	Combined' Net	led' Network E work Element	ements.					
4-MID	The   Thly recurred   The   Thly recurred   The   Thly recurred   Thly recur	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION  in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3 ber Month  FOR USE IN A COMBINATION  Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2 in Combination - Zone 3 combination - Por USE IN A COMBINATION  Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 2 In Grade Loop in Combination - Zone 2 In Grade Loop in Combination - Zone 3 In Combination - Zone 2 In Grade Loop in Combination - Zone 1 In Grade Loop in Combination - Zone 2 In Grade Loop in Combination - Zone 2 In Grade Loop in Combination - Zone 2 In Grade Loop in Combination - Zone 3 In in combination - Zone 3 In combination - Done 3 In combination - Zone 3 In combination - Zone 3 In combination - Zone 3 In COMBINATION COMBINATION COMBINATION	apply and the non-re	1 2 3 3 1 2 3 3 1 2 3 3 1 1 2 1 3 1 1 2 1 3 1 1 1 2 1 3 1 1 1 2 1 3 1 1 1 1	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCOX UNCDX	apply for UN  UEAL2  UEAL2  UEAL2  1D1VG  UEAL4  UEAL4  UEAL4  UEAL4  UDL56  UDL56  UDL56  UDL56  UDL64  UDL64  UDL64  UDL64  UDL64  UDL64  UDL64	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.99 36.78 38.92 1.38 30.99 36.78 30.99	94.21 94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09	Combined' Net	led' Network E work Element:	ements.					
4-MID	The   Thly recure   The   Thly recurred   Thly recure   Thly recure   Thly recure   Thly recure   Thly recure   Thly recure   Thly recure   Thly recure   Thly recurred   Thly recure	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION  in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3  Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 3  combination - per month FOR USE IN A COMBINATION FOR USE IN A COMBINATION In Grade Loop in Combination - Zone 3  combination - per month FOR FOR USE IN A COMBINATION FOR Grade Loop in Combination - Zone 2  For Grade Loop in Combination - Zone 3  For FOR USE IN A COMBINATION FOR FOR USE IN	apply and the non-re	1 2 3 1 2 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 3 1	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX	apply for UN  UEAL2  UEAL2  UEAL2  UEAL4  UEAL4  UEAL4  UEAL4  UDL56  UDL56  UDL56  UDL56  UDL56  UDL64  UDL64  UDL64  UDL64  UDL64  UDL64  UDL64  UDL64  UDL64  UDL56  UD	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.99 36.78 38.92 1.38 30.99 36.78 38.92 1.38	94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09	Combined' Net	led' Network E	ements.					
4-MID	The   Thly recure   The   Thly recure   Th	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION  in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3  ber Month  FOR USE IN A COMBINATION  Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2  ombination - per month  POP FOR USE IN A COMBINATION  Is frade Loop in Combination - Zone 3  ombination - per month  POP FOR USE IN A COMBINATION  Is frade Loop in Combination - Zone 1  Is frade Loop in Combination - Zone 2  Grade Loop in Combination - Zone 2  Grade Loop in Combination - Zone 2  Grade Loop in Combination - Zone 3  Defrom USE IN A COMBINATION  Grade Loop in Combination - Zone 3  Defrom USE IN A COMBINATION  Grade Loop in Combination - Zone 1  Grade Loop in Combination - Zone 2  Is Grade Loop in Combination - Zone 3  In combination - Zone 2  Tombination - Zone 1  Combination - Zone 1	apply and the non-re	1 2 3 3 1 2 2 3 3 1 3 2 3 3 1 3 2 3 3 1 3 3 3 1 3 3 3 1 3 3 3 1 3 3 3 3	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX	apply for UN  UEAL2  UEAL2  UEAL2  ID1VG  UEAL4  UEAL4  ID1VG  UEAL4  UEAL4  ID1VG  UDL56  UDL56  UDL56  UDL56  UDL56  1D1DD  UDL64  UDL64  UDL64  UDL64  UDL64  UDL54  UDL54  UDL54  UDL54  UDL55  UDL56  UDL56  UDL56  UDL56  UDL56  UDL56  UDL56  UDL56  UDL56  UDL56  UDL56  UDL56  UDL56  UDL56  UDL56  UDL56  UDL56  UDL54  UDL54  UDL54  UDL54  UDL54  UDL54  UDL54  UDL54  UDL54  UDL54  UDL54	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.99 36.78 38.92 1.38 30.99 36.78 38.92 1.38	94.21 94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09	Combined' Net	ed' Network E work Element	ements.					
4-WIR 4-WIR 2-WIR	The	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION  in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3 per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 combination - per month FOR FOR USE IN A COMBINATION Grade Loop in Combination - Zone 3 combination - per month FOR FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION COMBINATION COMBINATION COMBINATION COMBINATION COMBINATION COMBINATION COMBINATION COMBINATION COMBINATION COMBINATION COMBINATION COMBINATION COMBINATION - Zone 3 COMBINATION - Zone 2 COMBINATION - Zone 2	apply and the non-re	1 2 3 3 1 2 2 3 3 1 3 2 3 3 1 3 2 3 3 1 3 3 3 1 3 3 3 1 3 3 3 1 3 3 3 3	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX	apply for UN  UEAL2  UEAL2  UEAL2  UEAL4  UEAL4  UEAL4  UEAL4  UDL56  UDL56  UDL56  UDL56  UDL56  UDL64  UDL64  UDL64  UDL64  UDL64  UDL64  UDL64  UDL64  UDL64  UDL56  UD	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.99 36.78 38.92 1.38 30.99 36.78 38.92 1.38	94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09	Combined' Net	led' Network E	ements.					
4-WIR 4-WIR 2-WIR	The   Thly recure   The   Thly recurrent   Thly recure   Thly recure   Thly recure   Thly recure   Thly recure   Thly recure   Thly recure   Thly recure   Thly recurrent   Thly recure   Thly recurrent   Thly recure   Thly recurrent   Thly recurr	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION  in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3  Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 3  Per Month FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN A COMBINATION	apply and the non-re	1 2 3 3 1 2 2 3 3 1 3 2 3 3 1 3 2 3 3 1 3 3 3 1 3 3 3 1 3 3 3 1 3 3 3 3	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCNX UNCNX	apply for UN  UEAL2  UEAL2  UEAL2  UEAL4  UEAL4  UEAL4  UEAL4  1D1VG  UDL56  UD	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.99 36.78 38.92 1.38 30.99 36.78 38.92 1.38	94.21 94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09	Combined' Net	ed' Network E	ements.					
4-V/ID	The   Thly recure   The   Thly recure   Th	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION  in Combination - Zone 1  in Combination - Zone 2  in Combination - Zone 3  Per Month  FOR USE IN A COMBINATION  Grade Loop in Combination - Zone 1  Grade Loop in Combination - Zone 2  Grade Loop in Combination - Zone 3  combination - per month  POP FOR USE IN A COMBINATION  Is Grade Loop in Combination - Zone 1  Is Grade Loop in Combination - Zone 3  combination - per month  POP FOR USE IN A COMBINATION  Is Grade Loop in Combination - Zone 2  Grade Loop in Combination - Zone 3  Def Tombination - Zone 1  Grade Loop in Combination - Zone 3  Def Tombination - Zone 1  Grade Loop in Combination - Zone 3  Def Tombination - Zone 1  Is Grade Loop in Combination - Zone 1  Is Grade Loop in Combination - Zone 2  Is Grade Loop in Combination - Zone 3  Def Tombination - Zone 2  Tombination - Zone 1  Combination - Zone 1  Combination - Zone 2  Combination - Zone 3  Combination - Zone 3  Combination - Zone 3  Combination - Zone 3  Combination - Zone 3  Combination - Zone 3  Combination - Zone 3  Combination - Zone 3  Combination - Zone 4  Combination - Zone 3  Combination - Zone 3  Combination - Zone 3  Combination - Zone 4  Combination - Zone 3	apply and the non-re	1 2 3 3 1 1 2 3 3 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 2 3 3 1 1 1 1	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX	apply for UN  UEAL2 UEAL2 UEAL2 ID1VG  UEAL4 UEAL4 UEAL4 ID1VG  UEAL5 UEAL4 ID1VG  UDL56 UDL56 ID1DD  UDL64	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.99 36.78 38.92 1.38 30.99 36.78 38.92 1.38 22.09 35.28 65.18 2.96	94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09	Combined' Net	ed' Network E work Element	ements.					
4-WIR 4-WIR 2-WIR	The	and non-recurring charges below will and the Switch-As-Is Charge and not FOR USE IN A COMBINATION  in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 3  Per Month FOR USE IN A COMBINATION Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 3  Per Month FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR Grade Loop in Combination - Zone 3  Per month Combination - Zone 1  For USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN COMBINATION FOR USE IN A COMBINATION FOR USE IN A COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN COMBINATION FOR USE IN A COMBINATION	apply and the non-re	1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 2 3 3 3 1 3 3 3 3	Charges balow will UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCNX UNCNX	apply for UN  UEAL2  UEAL2  UEAL2  UEAL4  UEAL4  UEAL4  UEAL4  1D1VG  UDL56  UD	14.93 25.35 50.46 0.6497 30.81 38.32 60.39 0.6497 30.99 36.78 38.92 1.38 30.99 36.78 38.92 1.38	94.21 94.21 94.21 94.21 5.91 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21 94.21	45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09 45.09	Combined' Net	led' Network E work Element:	ements.					

INBUND! F	D NE	"ORK E!"	MENTS - Louisiana												Attachmen	t; 2 Exh. A		
ATEGORY		<u>om e</u>	PATE ELEMENTS	Interim	Zone	RCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Submitted	Incremental		Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
				<del> </del>				_	Nonrec	urring	Nonrecurrin	g Disconnect			oss	Rates (\$)	L	
					-			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2 MAIS	E VOICE	GRADE III	COFFICE TRANSPORT FOR USE IN A CO	OMBINAT	ION													
	Interc	ne Transpor	?-wire VG - Dedicated- Per Mile Per															
	Month			!		UNCVX	1L5XX	0.013										
	Intere'	fine Transport	- 2-wire VG - Dedicated - Facility										Ī					
i i		nation per matt				UNCVX	U1TV2	22.60	72.60	41.75			<u> </u>					<del></del>
4 WID			POFFICE TRANSPORT FOR USE IN A CO	OMBINAT	ION								<u> </u>					—
	Intern	Transpor	4-wire VG - Dedicated - Per Mile Per		1	-								1		1		
	Mont's			ļ		UNCVX	1L5XX	0.013			ļ <u></u>		ļ					-
1			- 1-wire VG - Dedicated - Facility					40.04	70.00	44.75	ŀ						l	
	Termin	nation per mon	dh .	<u> </u>	ļ	UNCVX	U1TV4	19.81	72.60	41.75	<del> </del>	ļ						+
DS1 II	NIERC	'UE (RANG	ORT FOR COMBINATION	<del></del>		<del> </del>					-		<del>                                     </del>					
			Dedicated - DS1 combination - Per Mile			UNC1X	1L5XX	0.2652										
	per m	Tropence	Dedicated - DS1 combination - Facility	-		UNO IA	ILUM	0.2002		-	<del> </del>		<u> </u>		-			1
	Termin	ne transper setion per mon	sta			UNC1X	U1TF1	70.47	143.58	103.88								
			stem in combination Per Month			UNC1X	MQ1	105.09	59.97	12.96	·····							
DS3.11			ORT FOR USE IN A COMBINATION		1													
		ne Transpo																
1	Per '		, and a second s	ì		UNC3X	1L5XX	6.04						İ				
			Codicated - DS3 - Facility Termination per			T							1					
	mon!"		,			UNC3X	U1TF3	850.45	270.69	158.05								
STC-1	'INTE"	TRICE TRA	ORT FOR USE IN COMBINATION	1														
	Interes	"ine Transport	Pedicated - STS-1 combination - Per Mile									Ī	1		1			
	Per M	Sooth		İ		UNCSX	1L5XX	6.04			_				ļ			
	Intern	The Transper	- Dedicated - STS-1 combination - Facility											1	1			
		action per mo				UNCSX	U1TFS	830.19	270.69	158.05			ļ	<b></b>		ļ		
4-\^!!!			OOP WITH 56 KBPS INTEROFFICE TRAIN	ISPORT							ļ	<b>_</b>		ļ :	ļ			
			Loop in combination - Zone 1		1	UNCDX	UDL56	30.99	94.21	45.09								ļ
			Loop in combination - Zone 2		2	UNCDX	UDL56	36.78	94.21	45.09		-		<del>                                     </del>	<del> </del>	ļ.—.	ļ · · · · · · · · · · · · · · · · · · ·	<del></del>
			Loop in combination - Zone 3		3	UNCDX	UDL56	38.92	94.21	45.09	1	<del>                                     </del>	<del></del>					+
1		fine Transperi	Pedicated - 4-wire 56 kbps combination -		1	LINGSY	AL FVV	0.012			1							
		oer month		ļ	+	UNCDX	1L5XX	0.013				<del>                                     </del>	+			<del> </del> -	<u> </u>	+
1		Transpor				UNCDX	U1TD5	15.61	72.60	41.75					İ	1		
4 34/15		ermination	TENDED LOOP WITH 64 KBPS INTERC	PERIOR TO	ANCOC		01103	13.61	72.00	41.73		+		<del> </del>	<u> </u>	ļ ·	<del> </del>	+
4-1011	2E 64 F			Trice in		UNCDX	UDL64	30.99	94.21	45.09	<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>	<del>                                     </del>	1	<del> </del>	<del></del>	
		64 kbps Loor 64 kbps Loor		+	2	UNCDX	UDL64	36.78	94.21	45.09		<del> </del>	<del>                                     </del>	<u> </u>		<del>                                     </del>	<u> </u>	
				+	3	UNCDX	UDL64	38.92	94.21	45.09		<b> </b>				<u> </u>	· · · · · · ·	
	Intern	14 kbps Loon Transpo	Pedicated - 4-wire 64 kbps combination -	+	+ -	511007	00004	30.32	37,21	40.03				<b> </b>	l	1	1	
	Per (		Saladida - 4-Wile on Ropa combination -			UNCDX	1L5XX	0.013										
		Transport	Dedicated - 4-wire 64 kbps combination -	<del> </del>		1	1.2	2.2.0					1					
1		h Termination				UNCDX	U1TD6	15.61	72.60	41.75	i			l				
4-1/1/17		S DIGITAL		E TRANS	PORT													I
			Loop in combination - Zone 1	T	1	UNCDX	UDL56	30.99	94.21	45.09								
			Loop in combination - Zone 2		2		UDL56	36.78	94.21	45.09				l		L	1	1
			Loop in combination - Zone 3		3	UNCDX	UDL56	38.92	94.21	45.09		l		1				
	4-120	56 kbps let	""fice Transport - Dedicated - Per Mile per															
	mon'	la.				UNCDX	1L5XX	0.013							ļ	-		
	4-16/15	c 76 kbps Inte	Fice Transport - Dedicated - Facility															
	Termi	idation per mo-	MA .			UNCDX	U1TD5	15.61	72.60	41.75			-	<b>_</b>			1	
4-\^//5			TENDED LOOP WITH DS0 INTEROFFIC	E TRANS		LINODY	LIDI 31	20.00	0151	45.00			<del> </del>		-		+	+ -
			: Loop in combination - Zone 1		1	UNCDX	UDL64	30.99	94.21	45.09			1			<del> </del>	+	1
			oop in combination - Zone 2	-		UNCDX	UDL64	36.78	94.21	45.09 45.09		-	<del> </del>			-		
			Loop in combination - Zone 3	-	3	UNCDX	UDL64	38.92	94.21	45.09								+
	[4-2/6]		- "ice Transport - Dedicated - Per Mile per			UNCDY	1L5XX	0.013										
	mon!!		Cifice Transport - Dedicated - Facility	-	-	UNCDX	IL3AA	0.013					·			+ -		+
	4-1/11	eration per ma	··· ·· se mansport - Dedicated - Facility			UNCDX	U1TD6	15.61	72.60	41.75								
	Torres																	

UNBUN	D' Er	) NIT	ORK E	¹ENTS - Louisiana												Attachman	t; 2 Exh. A		
UNDUN	126	<u> </u>	OKK E.	ENTS - Louisiana		τ								2m Onlor	Ove Order	Incremental	Incremental	In anomontol	Incremental
CATEGO	Þ			PATE ELEMENTS	Interim	Zone	egs	USOC			RATES (\$)				Submitted	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge -
									Rec		urring	Nonrecurring		ļ			Rates (\$)		
						-		1.001101		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		4-V//-	S1 Digital	p in Combination - Zone 1		1	UNC1X	USLXX	85.70	169.22 169.22	100.89 100.89			ł	-				
-		4-W/	:S1 Digita:	p in Combination - Zone 2 p in Combination - Zone 3	<u> </u>	3	UNC1X UNC1X	USLXX	194.96 491.94	169.22	100.89			1	-		-	1	
-		Inter	· Transpe	Perlicated - DS1 combination - Per Mile		1 0	TONC IX	USLAA	491.94	109.22	100.03				<del> </del>				
		perior	in an and	-mated - DST complitation - Per Mile		1	UNC1X	1L5XX	0.2652								1		
$\vdash$		Inter	o Transper	Perficated - DS1 combination - Facility			ONCIA	ILUAA	0.2032							- · · · · · · · - · · · - · · · - · · · · - ·			
		Terr	on per m	. Addition Bot committee to the large			UNC1X	U1TF1	70.47	143.58	103.88				1		i		
D		GIT/	TIW 9C	EDICATED DS3 INTEROFFICE TRANSPO	ÖŘT				10.47	110.00	100.00			t			<del> </del>		<b>†</b>
		DS?	al Loop in	dination - per mile per month			UNC3X	1L5ND	11.546								<del>                                     </del>		
	1					_								<del>                                     </del>					
		DS3 .	ral Loop in i	bination - Facility Termination per month			UNC3X	UE3PX	416.691	504.229	294.745								
		Intern	e Transcor	redicated - DS3 - Per Mile per month			UNC3X	1L5XX	6.04										
		Inter	· Transpa	edicated - DS3 combination - Facility										1				1	
		Term	on per no	`1 <u></u>	L	ļ	UNC3X	U1TF3	850.45	270.69	158.05								
S		OIG!"	OOP W	DEDICATED STS-1 INTEROFFICE TRAN	SPORT									ļ			<u> </u>		
		STS-	csal Lolp	mbination - per mile per month			UNCSX	1L5ND	11.546										
		STS	mal Loop	mbination - Facility Termination per															
		mon'					UNCSX	UDLS1	430.744	504.229	294.745								
		Inter "	o Transpor	"erficated - STS-1 combination - per mile			LINIO ON												
		per	Transact	Control of CTC 4			UNCSX	1L5XX	6.04										
		Intern''	re Transper	Pedicated - STS-1 combination - Facility			UNCSX	LUTER	000.40	272.00	450.05	1		i	!			ì	
ADDITIO			'ELEMP				UNCSX	U1TFS	830.19	270.69	158.05	<u> </u>							
W		sed	part of	rently combined facility, the non-recurr	Da obora	oc do n	at apply but a Cu	uitab Ao Io obo	rae dees anniu					ļ					
- V		sed	rdinarily	bined network elements in All States, the	he non-re	curring	charges conty an	d the Switch A	e le Charge dos	s not				<del> </del> -	<del> </del>			<del></del> -	-
	00190		rrently	hined Network Elements "Switch As Is"					la la Charge doe	is not.				<del> </del>			<del>                                     </del>		
'	Ť			to Heliota Elements Officer As is	[	J.ic upp	UNCVX. I CDX.	1110119							1		<del>                                     </del>		
1	į	Non -	oring Curr	Combined Network Elements Switch -As-			UNC1X. "IC3X.	1											
	į	Is Char					UNCSX	UNCCC		5.43	5.43								
0	ptiona	al Fecili	ns & Func	"15:															
	···						U1TD1.										_		
		Clear	annel Czreri	*ily Extended Frame Option - per DS1	- 1		ULDD1,UFIC1X	CCOEF	1	0.00	0.00	0.00	0.00						
							U1TD1.												
		Clear .		Pity Super FrameOption - per DS1	I		ULDD1.UHG1X	CCOSF		0.00	0.00	0.00	0.00						
		Clear	sinnel Carri	ு (SF/ESF) Option - Subsequent			ULDD1. III TD1.					1							
		Acti	ner DS1				UNC1X, USL	NRCCC		184.65	23.79	1.97	0.77						
	- 1				1	1	U1TD3. 11 DD3,	- {	{			{		}	1		ł	1	
		C-hit "	ily Option	hsequent Activity - per DS3	i		UE3, UND3X	NRCC3		218.78	7.66	0.7263	0.00						
N	Itii Lib	LEY!																	
$\vdash$		DS1 :- OCU	1:30 Channel	System per month	<u> </u>		UNC1X	MQ1	105.09	59.97	12.96								
1 1	1			- DS1 to DS0 Channel System - per			UDI	10100	1.00	0.77									
				od for a Local Loop - DS1 to DS0 Channel System - per		-	UDL	1D1DD	1.38	6.39	4.58								
				1 for connection to a channelized DS1				l l	1					i					ł
				same SWC as collocation			U1TUD	1D1DD	1.38	6.39	4.58	1		1		1		i	
				TE) - DS1 to DS0 Channel Systsem - per	-		01100	10100	1.36	0.39	4.50			-	1		<u> </u>		1
			for a Local Les				UDN	UC1CA	2.96	6.39	4.58				1		1		
-				ITE) - DS1 to DS0 Channel Systsem - per			10011	10.01011	2.00	0.00	7.00	<del> </del>		<del>                                     </del>	<del> </del>		<del> </del>		
				sotion to a channelized DS1 Local Channel		i	ł	1	1										
1 1	- 1		amie SWC as		ł	}	U1TUB	UC1CA	2.96	6.39	4.58		-	1			}	ł	
		Voice 1	ade COCI "	'S1 to D30 Channel System - per month	1	1												-	ļ
			na Local Local				UEA	1D1VG	0.6497	6.39	4.58						1		
		Voice 1	rade COCL - 1	51 to DS0 Channel System - per month													-	1	
		user'	riconnection i	a channelized DS1 Local Channel in the															
			19C as colle-				U1TUC	1D1VG	0.6497	6.39	4.58						L	1	
				System per month			UNC3X	MQ3	201.48	107.05	91.25								
				System per month			UNCSX	MQ3	201.48	107.05	91.25								
1		DS1 11	"I used vii"	nap per month			USL	UC1D1	11.78	6.39	4.58								1

Version 11190: 03/15/3195

UNBUND	LED NE MORK ELEMENTS - Louisiana												Attachmen	t: 2 Exh. A		
									-		Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
				•							Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		]	İ			Į.					Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOR'	PATE ELEMENTS	Interim	Zone	RCS	USOC			RATES (\$)			perLSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
	· ·				1							l	Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'i
<del>                                     </del>		<del>                                     </del>	<del>                                     </del>		-	-	Nonrec	urring	Nonrecurring	Disconnect		1	oss	Rates (\$)		
		T				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	DS1 CCCI (used for connection to a channelized DS1 Local				1	ĺ			·							
	Channel in the same SWC as collocation) per month	1		U1TUA	UC1D1	11.78	6.39	4.58							i	1
		1		0110/	00101	,,,,,										
	DS1 DACI used with Interoffice Channel per month			U1TD1	UC1D1	11.78	6.39	4.58								
					UC1D1	11.78	6.39									
	DS1 COCI used with Interoffice Channel per month			U1TD1 ULDD1				4.58 4.58								

CAPEGOP   PATE FLEMENTS   Notice   Zoose   USOC   RATES (S)   Description   Control		T -	t: 2 Exh. A	Attachment												1ENTS - Mississippi	ORK E	INDLED NO	UNR
## AFE ELEVENS   Indice   Some	ental Incremen	Incremental			Svc Order	Svc Order										Litt Q - mississippi	JANE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3,450
CAPEGOP   TATE PLEMENTS   Index   In	je -   Charge -	Charge -	Charge -	Charge -								[ [				•		]	
Rec   Rec	Svc Manual S	Manual Svc	Manual Svc																
The control of the	vs. Order vs	Order vs.	Order vs.	Order vs.	per LSR	per LSR			RATES (\$)			USOC		Zone	Interim	PATE ELEMENTS		OP"	CATE
No.   Part   Part     Part   Part   Part     Part   Part     Part     Part     Part     Part     Part     Part     Part     Part     Part     Part     Part     Part     Part     Par	nic- Electroni	Electronic-	Electronic-	Electronic-								)			) )			1	1
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Proceedings	AN SOMAN	SOMAN			SOMAN	SOMEC					Rec							<del></del>	
State   Control   Contro													· · · · · · · · · · · · · · · · · · ·						
OFFERT   15		osite:	internet Web	ffice, refer to	by Central C	signations	d UNE Zone De	Ily Deaverage	/ Geographica	Zones. To view	averaged UNE	raphically De	ation refere to Geog	combina	part of a	tions for stand-alone loops or loops as	own in the o	The "Zone" =	
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## ### ### ### ### ### ### ### ### ###	- 61.50				D-US	- 15 14 45 -		-11		TI . 000	24-1-0		000 -1	.6.1					OPER
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No.   Col.	estaulisheu ili	COMMIACT ESTA	aconnection t	EC Has a Inte	II DI 655 II CL	ne two rega	i a mixture or t	Can not obtain	JWevel, CLEC	enny charge, no	nai service ord	ect the regio	ges, or the may en	ig charg	ce ormanı	commission ordered rates for the servi			ļ.
Control for	se elements the	. For those ef	electronically.	be ordered e	product can	ermine if a	k (LOH) to det	ering Handbo	h's Local Orde	efer to BellSout	gory. Please i	d in this cate	he SOM: rate liste	ling to th	ed accord	an be ordered electronically will be hill			
Section   Sect																		, , ,	1
SS 1 find content   SS 20 find   SS 20		_										2							
SS   moutal Set   "Vider Change   Per Local Service Request   SOMAN   15.75   0,00   1.47   n.m.							1												
Second Communication   Second Communication							0.00	3.50	0.00	3.50		SOMEC							
NO. C.   See   First   CHARGE   CHARG																Order Charge, Per Local Service Request			
NCY SC   NEW   Write clear   will be maintained commensurate with ReliStant's ECC No.1 Tan's Rection 5 as applicable.   UAL UP TO UED.   UAL UP TO UED.   UEF		<b></b>	<b> </b> -!				0.00	1.97	0.00	15.75		SOMAN				T ALL DOE			l
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UNSTANCE PAGES FOR PROPERTY OF ACCESS FOR PROPERTY OF A SIGNATE LOOP FOR PAGE LOOP FOR		4	-							ļ :									
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ULDD3, ILDD3, ULDD3,		4		, ,											ļ				
ULDO3_IFLDS1_   ULDO3_IFLDS1_   ULDO3_IFLDS1_   UNCDX_UNCD		4	'												1				
UNBUNDLET EXCRETE LOOP  UNBUNDLET EXCRETE LOOP  UNBUNDLET EXCRETE LOOP  2-WIRE ANALIC VOICE CRADE LOOP  2-WIRE ANALIC VOICE CRADE LOOP  2-WIRE Analic Voice Grade Loop - Service Level 1- Zone 1 1 UEANL UEAL2 12.03 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 3 3 UEANL UEAL2 15.68 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 3 3 UEANL UEAL2 15.68 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 3 3 UEANL UEAL2 25.68 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 3 3 UEANL UEAL2 25.68 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 3 3 UEANL UEAL2 25.68 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEAL2 43.85 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEAL2 43.85 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 2 2 UEANL UEASL 12.03 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 2 2 UEANL UEASL 12.03 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 2 2 UEANL UEASL 12.03 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 2 2 UEANL UEASL 12.03 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 3 3 UEANL UEASL 12.03 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEASL 12.06 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEASL 12.06 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEASL 12.06 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEASL 12.06 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEASL 12.06 37.92 17.55 23.48 5.25 1 2.2-Wire Analic Voice Grade Loop - Servi		/	,			1				1									
UNG3X_UNGDX, UNCXUNCSX, UNCVX_UNLD1, UNLD3_UXTD1, UNLD3_UXTD1, UNLD3_UXTD1, UXTD3_UXTS1, UXTD3_U			<i>{</i>	1	1		ĺ	ĺ		1 1		( )			Í				
UNE T podite Charm ner Circuit or Line Assignable USOC, per UNLD3, UXTD1, UXTD2, UXTD2		1																	ļ
UNBUNDLED EXEMPTISE ACCESS LOOP  UNBUNDLED EXEMPTISE ACCESS LOOP  2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1 1 UEANL UEAL2 12.03 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2 1 UEANL UEAL2 12.03 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2 2 UEANI UEAL2 25.68 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2 3 1 UEANL UEAL2 25.68 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEAL2 43.85 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEAL2 43.85 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4 1 UEANL UEAL2 43.85 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1 1 UEANL UEASL 12.03 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2 2 UEANL UEASL 16.87 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2 2 UEANL UEASL 16.87 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3 3 UEANL UEASL 25.68 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3 3 UEANL UEASL 25.68 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEASL 25.68 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEASL 43.85 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEASL 43.85 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEASL 43.85 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEASL 43.85 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEASL 43.85 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4 4 UEANL UEASL 43.85 37.92 17.55 23.48 5.25 1 2-Wire Analog Voice Grade Loop - Service		4		,											'				1
UNBUNDLED EXCHANGE ACCESS LOOP   UTUR, UTUA   SDASP   200.00		/			İ								UNCVX, UNLD1,						
UNBUNDLED EXCHANGE ACCESS LOOP   UTUR, UTUA   SDASP   200.00		/	'			1	i	1		]								1	
Day   Day			,		J.	J	ļ	ŀ		1		Į l						1	ł
UNBUNDLED EXCHAPGE ACCESS LOOP										200.00		CDACE				··· ner Circuit or Line Assignable USOC, per	pedite Cham		
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   3 UEANL   UEAL2   25.88   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4   4 UEANL   UEAL2   43.85   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4   4 UEANL   UEAL2   43.85   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1   1 UEANL   UEASL   12.03   37.92   17.55   23.48   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 Analog Voice Grade Loop - Service Level 1- Zone 3   3 UEANL   UEASL   16.87   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4   4 UEANL   UEASL   25.68   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4   4 UEANL   UEASL   43.85   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4   4 UEANL   UEASL   43.85   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4   4 UEANL   UEASL   43.85   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4   4 UEANL   UEASL   43.85   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4   4 UEANL   UEASL   43.85   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4   4 UEANL   UEASL   43.85   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4   4 UEANL   UEASL   43.85   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service Level 1- Zone 4   4 UEANL   UEASL   43.85   37.92   17.55   23.48   5.25     2-Wire Analog Voice Grade Loop - Service		<del></del>				<del> </del>				200.00		SUASP	UTTUB, UTTUA			LOOP	HOE ACCESS		LIMBO
2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1   1   UEANL   UEAL2   12.03   37.92   17.55   23.48   5.25		<b>+</b>	<del> </del>																UNBU
2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2   UFANI   UFAL2   16.87   37.92   17.55   23.48   5.25					<del></del>	t	5.25	23.48	17.55	37.92	12,03	UEAL2	UEANL	1					
2-Wire Analog Voice Grade Loop - Service Level 1-Zone 3   3   UEANL   UEAL2   25.68   37.92   17.55   23.48   5.25							5.25	23.48	17.55	37.92									
2-Wirs Analog Voice Grade Loop - Service Level 1- Zone 1   UEANL   UEASL   12.03   37.92   17.55   23.48   5.25							5.25	23.48	17.55	37.92	25.68	LIEAL2				Grade Loop - Service Level 1- Zone 3	Analog Voice	2-Wire	
2-Wire Analog Voice Grade Loop - Service Level 1-Zone 2   UEANL   UEASL   16.87   37.92   17.55   23.48   5.25																			
2-Wire Analog Voice Grade Loop - Service Level 1-Zone 3   UEANL   UEASL   25.68   37.92   17.55   23.48   5.25																			
2-Wire Analog Volkin Grade Loop - Service Level 1-Zone 4		+	<b></b>		<del> </del>														<u> </u>
Unbur-diad Miscella abus Rate Element, Tag Loop at End User Premiso UEANL URETL 8.33 0.83		<b>_</b>	ļ																<b>—</b> —
Premiss   UEANL   URETL   8.33   0.83	$\longrightarrow$	+	<b> </b>		<del> </del>		5.25	23.48	17.55	37.92	43.85	UEASL	UEANL	4	<del> </del>				-
									0.83	8 33		LIBETI	ILIEANI		1	Tag Loop at End User			
Loop Testing - Basin 1st Half Hour UEANL URET1 34.36 34.36		<del></del>				<del> </del>			34.36	34.36		URET1	UEANL		<del> </del>	1st Half Hour			

JNBUNDLE	D NE	VORK EL	MENTS - Mississippi													t; 2 Exh. A		
ATEGOP			PATE ELEMENTS	Interim	Zone	,	usoc			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
	+								Nonrec	urring	Nonrecurring	Disconnect		•	oss	Rates (\$)		
	_							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Loop	esting - Basic	Additional Half Hour			UEANL	URETA		19.97	19.97						Ī		
	CLEC	n CLEC Cons	ersion Charge Without Outside Dispatch		•	UEANL	UREWO		15.75	8.92								
	Unh	Ted Voice I or	n, Non-Design Voice Loop, billing for BST				Ť											
l l			ingineering Information - E.I.)			UEANL	UEANM		13.51	13.51			l		ļ			<u> </u>
			nation for UVL-SL1s (per loop)			UEANL	UEAMC		8.20	8.20				<u> </u>				
	Orde	nordination	Specified Conversion Time for UVL-SL1										1					l
	(per La	ta)		ĺ		UEANL	OCOSL		18.19	18.19			l		l .			
2-\^/10	E Unt	ed COP	LOOP											<u> </u>		<u> </u>		
		Inbundled Co	opper Loop - Non-Designed Zone 1	1	1	UEQ	UEQ2X	11.01	36.53	16.16	22.66	4.42			ļ	ļ		
	2 Wire	Unbundled Co	oper Loop - Non-Designed - Zone 2		2	UEQ	UEQ2X	11.51	36.53	16.16	22.66	4.42						<b>_</b>
	2 Win	Unbundled Co	opper Loop - Non-Designed - Zone 3			UEQ	UEQ2X	11.57	36.53	16.16		4.42			<u> </u>		<u> </u>	
	2 Wire	Unbundled C	nper Loop - Non-Designed - Zone 4		4	UEQ	UEQ2X	13.10	36.53	16.16	22.66	4.42			ļ	ļ		<u> </u>
		"ad Miscell-	aus Rate Element, Tag Loop at End User															
	Premin	*:				UEQ	URETL		8.33	0.83			ļ	ļ				<del> </del>
	Mani		ation 2 Wire Unbundled Copper Loop -															
		rigned (per				UEQ	USBMC		8.20	8.20			<del></del>		<b>.</b>	<b> </b>	<b>.</b>	ļ
	Unb		no. Non-Design Copper Loop, billing for	ļ	i			i i	40.54	40.54	1 1		1			1		
			n (Engineering Information - E.I.)			UEQ	UEQMU		13.51	13.51				ļ				
		esting - Basic	st Half Hour			UEQ	URET1		34.36	34.36				ļ		ļ	<del> </del>	+
	Loop		Additional Half Hour			UEQ	URETA		19.97	19.97				<del> </del>		<del> </del>	ļ	
	CLEC		ersion Charge Without Outside Dispatch			UEQ	UREWO		14.24	7.42			<del> </del>	<del> </del>	<u> </u>			
INBUNDLED		GE ACCES!											<u> </u>	<del> </del>	<u> </u>	ļ	<del> </del>	<del>                                     </del>
2-14/10	E ANA		DE LOOP										<del>                                      </del>	ļ		-		<del></del>
	2 W/i	inalog Voint	ade Loop-Service Level 1-Line Splitting-		١			40.00	07.00	47.55	00.40	E 0E						
	Zone				1	UEPSR LIEPSB	UEALS	12.03	37.92	17.55	23.48	5.25	+	<del> </del>			<del></del>	+
	2 W/ir-	halog Voice	ande Loop-Service Level 1-Line Splitting-			UEDOD HEDOD	HEADC	40.00	27.02	17.55	23.48	5.25	1					
	Zono		College College	<del> </del>	1	UEPSR L'EPSB	UEABS	12.03	37.92	17.55	23.40	3.23			+			+
ŀ	2 Wir-	healog Voice	Frade Loop- Service Level 1-Line Splitting-		١,	UEPSR UEPSB	UEALS	16.87	37.92	17.55	23.48	5.25	1				1	
	Zone				2	DEPSR DEPSB	UEALS	16.87	37.92	17.55	23.40	5.25	+		-	+		+
	2 W/5-	halog Voini	rade Loop- Service Level 1-Line Splitting-		2	UEPSR UEPSB	UEABS	16.87	37.92	17.55	23.48	5.25		1	1			
	Zone 2 Wir-		Total Land Control Land Allina Califfina			UEFOR CIEFOR	ULABS	10.07	37.82	17.55	20.40	0.20	+	<u> </u>		+		<del> </del>
		halog vorss	rade Loop-Service Level 1-Line Splitting-		3	UEPSR UEPSB	UEALS	25.68	37.92	17.55	23.48	5.25	1	1		·		
	Zone :	Salaa Voies	Frade Loop-Service Level 1-Line Splitting-	<del> </del>	-	OLF BROWN OF OB	GLALO	25.00	31.02		20.40	0.20	1					
	Zone :	alog ve	arie Loop-Service Lever 1-Line Spritting-	i	3	UEPSR L'EPSB	UEABS	25.68	37.92	17.55	23.48	5.25						
	2 W/i	hadon Voice	ade Loop-Service Level 1-Line Splitting-	1	-	OLI SICK ET SIS	OL ADO	20.00	01.02	11.00	20.10	0.20			·	1		
ļ	Zono	. snog var	Alle Edop-Service Edver 1 Eine Spirting		4	UEPSR LIEPSB	UEALS	43.85	37.92	17.55	23.48	5.25						
<del></del>	2 \///	"galog Voic	rade Loop-Service Level 1-Line Splitting-	<del>                                     </del>	-	OLI OIV OD	OL/ LO	10:00	01.02	11,00					1	1		
i	Zone	5.0g V.	- The Edop-Oct vice Edver 1 Emily Opining		4	UEPSR UEPSB	UEABS	43.85	37.92	17.55	23.48	5.25	İ	1	1			
JNBUNDLED		SE ACCES	1,00P	<del> </del>	<del>†</del>			1						1		<u> </u>		T
	E ANA	3 VOICE	DE LOOP			<del>                                     </del>								1	Î	T .		Ţ
			Grade Loop - Service Level 2 w/Loop or	<del>                                     </del>									1				1	
ŀ		" Start Signa"			1	UEA	UEAL2	13.89	105.96	68.28	52.82	10.37						
	2-Wien		Grade Loop - Service Level 2 w/Loop or			1												T
	Group	d Start Signali			2	UEA	UEAL2	18.75	105.96	68.28	52.82	10.37	İ					1
	2-Wi		ade Loop - Service Level 2 w/Loop or															
	Groun	d Start Signation			3	UEA	UEAL2	27.55	105.96	68.28	52.82	10.37						
	2-Wire	halog Voinn	Grade Loop - Service Level 2 w/Loop or				T					1	ł				İ	1
	Groun	Start Signa™	ng - Zone 4		4	UEA	UEAL2	45.72	105.96	68.28	52.82	10.37					<u> </u>	1
	Orde		Specified Conversion Time (per LSR)	<u></u>		UEA	OCOSL		18.19							ļ		ļ
		Analog Voice	Grade Loop - Service Level 2 w/Reverse															
	Batto	Signaling - T	nne 1		1	UEA	UEAR2	13.89	105.96	68.28	52.82	10.37						
	2-\//!		Frade Loop - Service Level 2 w/Reverse												1			
		- Rignaling			2	UEA	UEAR2	18.75	105.96	68.28	52.82	10.37				ļ·		
	2-\//		Frade Loop - Service Level 2 w/Reverse															
		ignaling -		1	3	UEA	UEAR2	27.55	105.96	68.28	52.82	10.37						-
	2-V/:-		Prade Loop - Service Level 2 w/Reverse															
		Signaling - 3	one 4		4	UEA	UEAR2	45.72	105.96	68.28	52.82	10.37		ļ				
	Orde:	oordination !	Specified Conversion Time (per LSR)			UEA	OCOSL		18.19					1			1	

LINIDLINID!	ED NE	YORK E	MENTS - Mississippi												Attachmen	t: 2 Exh. A		
ONBOND	-UN:	OKKE	**ENTS - Mississippi							_	· · · · · · · · · · · · · · · · · · ·	-	Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
							1 1									Charge -	Charge -	Charge -
	1													Submitted	Charge -	_	1	T
			· ·			]	1						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svo
CATEGORY			PATE ELEMENTS	Interim	Zone		USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
															Electronic-	Electronic-	Electronic-	Electronic-
	i				i		1 1								1st	Add'I	Disc 1st	Disc Add'i
														L		D-4 (\$)		L
		-						Rec	Nonrec		Nonrecurring		ļ			Rates (\$)	COMAN	SOMAN
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SUMAN
<del></del>	CLEC	CLEC Com	ersion Charge without outside dispatch			UEA	UREWO		87.56	36.29							ļ	
<del></del>	Loon	agging - Son-	ce Level 2 (SL2)			UEA	URETL		11.19	1.10								1
4.300	E ANA	S VOICE	DE LOOP															
	4-Wir-	nalog Voice	Grade Loop - Zone 1		1	UEA	UEAL4	27.47	132.27	94.59	60.68	14.64						
$\vdash$	4-W/i-	halog Voisc	Grade Loop - Zone 2		2	UEA	UEAL4	38.26	132.27	94.59	60.68	14.64					1	
<u> </u>					3	UEA	UEAL4	50.03	132.27	94.59		14.64	1					
<u> </u>	4-Wi	halog Voice	rade Loop - Zone 3		4	UEA	UEAL4	50.03	132.27	94.59		14.64						
	4-Wir-	halog Voice	Trade Loop - Zone 4		-	UEA	OCOSL	30.00	18.19	0 11.00								
	Order	cordination	Specified Conversion Time (per LSR)	-					87.56	36.29	<del> </del>						†	
	CLEC	CLEC Com	rsion Charge without outside dispatch			UEA	UREWO		87.30	30.29			1		<del> </del>		<del>                                     </del>	
2-\^''	PE ISDE	GITAL GF	E LOOP						447.04	70.00	50.00	10.27					<del>                                     </del>	+
	2-Wire	'SDN Digital	rade Loop - Zone 1		1	UDN	U1L2X	21.01	117.61	79.92		10.37						+
	2-Wire	'SDN Digita'	rade Loop - Zone 2		2	UDN	U1L2X	27.59	117.61	79.92		10.37					ļ	+
	2-Wir	SDN Digita	rade Loop - Zone 3		3	UDN	U1L2X	37.34	117.61	79.92		10.37						
-	2-Wi	SDN Digite'	Frade Loop - Zone 4		4	UDN	U1L2X	59.18	117.61	79.92	52.82	10.37	<u> </u>					
<del></del>	Orde-	Chardination	or Specified Conversion Time (per LSR)			UDN	OCOSL		18.19				<u> </u>					
<del></del>	CLEC	'n CLEC Com	ersion Charge without outside dispatch			UDN	UREWO		91.46	44.07								1
2 30//	DE ASY	ETRICAL	TITAL SUBSCRIBER LINE (ADSL) COMP	ATIRI E I	OOP	-								1				1
2-4			CI Lass is sludies manual assiss inquis	A FIBEL L	1	-												
1·	2 Wirr	'nbundler'	SI. Loop including manual service inquiry	1	١,	UAL	UAL2X	11.11	121.27	70.81	50.38	7.93	1			1		
		by reservation	- Zone 1		1-1-	UAL	UALZA	. 11.11	121.21	70.01	30.50	7.00	<del> </del>			t		
	2 Wire	Unbundled	"St Loop including manual service inquiry						404.07	7004	50.00	7.02	1		1	1		
	& facil	reservation	- Zone 2		2	UAL	UAL2X	11.47	121.27	70.81	50.38	7.93	ļ	<del>                                     </del>	<del> </del>	<del> </del>		+
	2 W/:	* inbundled *	SL Loop including manual service inquiry			1	i						ļ				1	
	& facili	reservation	Zone 3		3	UAL	UAL2X	11.74	121.27	70.81	50.38	7.93					ļ	+
	2 W/	'abundler'	31. Loop including manual service inquiry										1					
	& facil		Zone 4	,	4	UAL	UAL2X	12.69	121.27	70.81	50.38	7.93	<u> </u>					
	Ordo	nordination	Specified Conversion Time (per LSR)			UAL	OCOSL		18.19									
-	2 Wi-	'hbundled	St. Loop without manual service inquiry &															4
1 1	1-				1	UAL	UAL2W	11.11	96.15	58.03	50.38	7.93	1		1			
-		eservaton -	inne 1	1-	<del> </del>	IUAL	UNLETT		00.10	00.00			1					
1 1	2 Wir-		TSL Loop without manual service inquiry &	1	١ ,		UAL2W	11.47	96.15	58.03	50.38	7.93	1				1	
	facili	eservaton -			2	UAL	UALZVV	11.47	30.10	30.03	30.00	7.00	<del>                                     </del>			<del>                                     </del>		1
	2 W/i	: !abundled	"SI_ Loop without manual service inquiry &		l _	l		44.74	96.15	58.03	50.38	7.93	1	1		1	1	4
L. i	facility	reservatori -	ione 3		3	UAL	UAL2W	11.74	96.15	58.03	50.38	7.93	·			1	+	+
	2 Wir	"labundler"	SL Loop without manual service inquiry &			1				l		7.00						
1 1	facilit	· eservaton - 1	one 4	L	4	UAL	UAL2W	12.69	96.15	58.03	50.38	7.93		-	-	-	+	+
	Order	Coordination	Specified Conversion Time (per LSR)			UAL	OCOSL		18.19								+	
	CLEC	to CLEC Con-	rsion Charge without outside dispatch			UAL	UREWO		86.04	40.33	<u> </u>					ļ <u>.</u>	1	4
2-\^!!	PE HIG	TRATE	TAL SUBSCRIBER LINE (HDSL) COMPA	ATIBLE L	OOP									1.0			1	
<u> </u>	2 W/i		St. Loop including manual service inquiry	1														
		reservation	Zone 1		1	UHL	UHL2X	8.75	129.98	79.52	50.38	7.93		1				
<del></del>	2 Wir			1	<del>+ -</del>	0112	- Grieda	-	,	· · · · · · · · · · · · · · · · · · ·	-							
			SL Loop including manual service inquiry	1	2	UHL	UHL2X	9.22	129.98	79.52	50.38	7.93			1			
	& faci			1-	-	UTIL	UTILZA	5.22	120.00	10.02				1	1 .			
		· I inbundled !	"SL Loop including manual service inquiry	1	١.			0.07	420.00	79.52	50.38	7.93	. 1					
		reservation		<del>  </del>	3	UHL	UHL2X	9.87	129.98	79.52	2 30,30	7.50	<del>'</del>	_	+	+	_	+
	2 Wire	· Unbundled !	"St Loop including manual service inquiry			1	1			70.50		7.00	.	1	1		1	1
	& faci	"'y reservation	Zone 4		4	UHL	UHL2X	10.46	129.98	79.52	50.38	7.93	·		<del> </del>	<del></del>		+
	Order	Coordination	or Specified Conversion Time (per LSR)		1	UHL	OCOSL		18.19	1								
			IDSL Loop without manual service inquiry	T	i								1	1	i		1	
1 1		acility reservati			1	UHL	UHL2W	8.75	104.86	66.74	50.38	7.93	3	<u> </u>	1			
			IDSL Loop without manual service inquiry										1	1	1	1	ł	
		acility reservat			2	UHL	UHL2W	9.22	104.86	66.74	50.38	7.93	3					
			OSL Loop without manual service inquiry		1	1												
					3	UHL	UHL2W	9.87	104.86	66.74	50.38	7.93	3					
		acility reservat		+	1	O. IL	UTILETY.	0.01		20.1	13.00	1	1	1				
			PSL Loop without manual service inquiry		4	UHL	UHL2W	10.46	104.86	66.74	50.38	7.93	3				1	
		acility reservat			4			10.40	18.19	00.74	50.00	7.50				1		1
			'ar Specified Conversion Time (per LSR)	1	-	UHL	OCOSL			40.00							_	
	CLEC		varsion Charge without outside dispatch			UHL	UREWO		85.98	40.33	-		+	_	+	+-		+
4-V/			TAL SUBSCRIBER LINE (HDSL) COMP		OOP								-	+	+	+	+	+
	4 Win	a i inbundled	SL Loop including manual service inquiry													1		
		acility reserval			1	UHL	UHL4X	13.78	158.74	108.28	56.72	10.68	3		.1			

NBUNDIT	ED NE	'ORK E	MENTS - Mississippi													Attachmen	t: 2 Exh. A		
		O.1.7. C	zo imoolooippi			· · · · · ·		T						Svc Order	Svc Order	Incremental		Incremental	Increment
				l	i		i	1							Submitted	Charge -	Charge -	Charge -	Charge
				ļ										1		1	_	_	_
			A T.E. E. EMENTO				١.	usoc			RATES (\$)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual S
TEGOP			ATE ELEMENTS	Interim	Zone		, ,	JSOC			KATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														1		Electronic-	Electronic-	Electronic-	Electronic
								,								1st	Add'l	Disc 1st	Disc Add'
																	L		<u> </u>
						l			Rec	Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
									Nec	First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-W/	Tebundler 1	Loop including manual service inquiry	•															
1	and fr	Hilly reservation	Zone 2		2	UHL	UHI	L4X	13.43	158.74	108.28	56.72	10.68						l
	4-10/1 -	'chundler'	St. Loop including manual service inquiry																
	and "	"Iv reservator	· · Zone 3		3	UHL	luer	L4X	15.59	158.74	108.28	56.72	10.68	1					1
	4-V//in-	'inbundled	SL Loop including manual service inquiry			OTTE		-4/	10.00	100.74	100.20	00.72	10.00						
					4		LONG.	140	14.46	150.74	100.00	EC 70	10.69				ì		
-	and "	" y reservani	- Zone 4		4	UHL		L4X	14.46	158.74	108.28	56.72	10.68						
	Orde:	ordination (	Specified Conversion Time (per LSR)		<u> </u>	UHL	00	OSL		18.19									
	4-1/-	Inhundled "	SL Loop without manual service inquiry		1														
	and 🗀	lity reserva!"	· - Zone 1		1	UHL	UH	L4W	13.78	133.62	95.50	56.72	10.68						
	4-\//	Inbundler's	10 Loop without manual service inquiry																
	and "	lity reservation	Zone 2		2	UHL	UH	L4W	13.43	133.62	95.50	56.72	10.68						
	4-3/66	'hbundler!'	51 Loop without manual service inquiry																
	and fo	thy reservation	- Zone 3		3	UHL	DH	L4W	15.59	133.62	95.50	56.72	10.68				1	1	
	4-3670	bundler	Loop without manual service inquiry		+	0110	- 1011		10.00	100.02	00.00		10.00						
					4	UHL	To the	L4W	14.46	133.62	95.50	56.72	10.68					Į.	
	and r	'y reservo	- Zone 4		4				14.46		95.50	30.72	10.00						
	10 rdn	ordination.	Specified Conversion Time (per LSR)			UHL		OSL		18.19	10.00								
	CLE	CLEC Chris	sion Charge without outside dispatch			UHL	UR	EWO		85.98	40.33					1			
4-10715	E DS '	PITAL LC			L														
	4-\///	S1 Digital 1	nn - Zone 1		1 1	USL	US	LXX	79.08	253.93	158.45	46.10	12.07						
	4-V-0	-31 Digital !	n - Zone 2		2	USL	US	LXX	129.38	253.93	158.45	46.10	12.07						1
	4-\///	1981 Digital 1	nn - Zone 3		3	USI.	US	LXX	206.74	253.93	158.45	46.10	12.07						
	4-V//	31 Digita' L	D - Zone 4		4	USL	US	LXX	458.46	253.93	158.45	46.10	12.07						
	Orde	cordination	Specified Conversion Time (per LSR)	<del></del>	<u> </u>	USL		OSL		18.19									
	CLL	OLEC Com	raion Charge without outside dispatch	<del></del>	_	USL		EWO		100.90	42.96								
4-10/10						USL.				100.50	72.00							<b>-</b>	
4-\^//1	E 19.0.	OR 64 KF	DIGITAL GRADE LOOP		-		1.15		07.44	400.50	50.05	00.00	44.64				-		
	4 Vilia	bundler	al 19.2 Kbps		1 1	UDL		L19	27.44	126.53	88.85	60.68	14.64					1	
	4 William	hbundled.	refal 19.2 Kbps		2	UDL		L19	34.55	126.53	88.85	60.68	14.64						
	4 Viller	"abundled"	tal 19.2 Kbps		3	UDL		L.19	40.76	126.53	88.85	60.68	14.64						
	4 V//	"bundled"	etal 19.2 Kbps		4	UDL	QD	L19	32.25	126.53	88.85	60.68	14.64						
	4 Wiles	Inhundled."	tal Loop 56 Kbps - Zone 1		1	UDL	UD	L56	27.44	126.53	88.85	60.68	14.64						
	4 W/G-	bbundled "	ellat Loop 56 Kbps - Zone 2		2	UDL	UD	L56	34.55	126.53	88.85	60.68	14.64	. 1					
	4 \Min	"Soundles !-	reital Loop 56 Kbps - Zone 3		3	UDL	UD	L56	40.76	126.53	88.85	60.68	14.64	-					
	4 \////-	abundled	al Loop 56 Kbps - Zone 4		4	UDL	UD		32.25	126.53	88.85	60.68	14.64						
	Orde		Specified Conversion Time (per LSR)			UDL		OSL	OL.LO	18.19							<del> </del>		
		erdination (		+	1 1				27.44	126.53	88.85	60.68	14.64				<del> </del>		
	14 W/	bundle.	tal Loop 64 Kbps - Zone 1			UDL		L64							<del> </del>				
	4 1///	inhundler!	tal Loop 64 Kbps - Zone 2		2	UDL.		L64	34.55	126.53	88.85	60.68	14.64						
	4 W.	"bundled	rial Loop 64 Kbps - Zone 3		3	UDL		L64	40.76	126.53	88.85	60.68	14.64		1				
	4 V//i-	'chundled '-	ellal Loop 64 Kbps - Zone 4		4	UDL	UD	L64	32.25	126.53	88.85	60.68	14.64						
	Onte	ordination	Specified Conversion Time (per LSR)			UDL	OC	OSL		18.19									
	CI F	" CLEC Com	sion Charge without outside dispatch			UDL	UR	EWO		101.94	49.66								
2-1011	E Uni	Hed COPT	LOOP				-							""					
	2-1/1/-	hundled	oner Loop-Designed including manual																
	service				1	UCL	luc	LPB	11.11	120.34	69.87	50.38	7.93	ı I			1		
		equiry 8 fee	reservation - Zone 1		+	OCL	100	LFB	11.11	120.34	03.07	50.50	7.00		-			+	
	2-V/	'abundled	oper Loop-Designed including manual								00.07		7.00	.	1				
	servic	quiry & fac.	reservation - Zone 2		2	UCL	UC	LPB	11.47	120.34	69.87	50.38	7.93						
	2 Vitie	bundled	oner Loop-Designed including manual	1									İ						
	service	equiry & fac	v reservation - Zone 3		3	UCL	UC	LPB	11.74	120.34	69.87	50.38	7.93	3					
	2 V:6	Phundled	per Loop-Designed including manual									•							
	servin	in nating & fair	reservation - Zone 4		4	UCL	UC	LPB	12.69	120.34	69.87	50.38	7.93	3					
	Orde	occdination:	Unbundled Copper Loops (per loop)		1	UCL	UC	LMC		8.20	8.20								
	2-1/1	abundle."	per Loop-Designed without manual		-	1													
	servin	incuiry and	Atty reservation - Zone 1		1	UCL	luc	LPW	11.11	95.21	57.09	50.38	7.93	3					
-	2-1///				+	1000				30.21	57.09	00.30	7.50					1	
	-	" obundler"	oper Loop-Designed without manual			1101	1	I DIW	44.47	05.04	57.00	E0 20	7.93		1				
	servi	quiry and	lity reservation - Zone 2		2_	UCL		LPW	11.47	95.21	57.09	50.38	7.93	, , , , ,					
	2-1/-/	"-bundle-"	oner Loop-Designed without manual																
	2-\\\'	quiry and	*** Ity reservation - Zone 3		3	UCL	UC	LPW	11.74	95.21	57.09	50.38	7.93	3	-				
	2-1/1/	'nhundler'	mer Loop-Designed without manual																
	servi	montify and 1	mility reservation - Zone 4		4	UCL	UC	LPW	12.69	95.21	57.09	50.38	7.93	3				1	
	Organ	ordination	Unbundled Copper Loops (per loop)			UCL		LMC		8.20	8.20								

UNBUND!	ED NF	'ORK E	¹ENTS - Mississippi												Attachmen	t: 2 Exh. A	·	
CATEGO₽∀			ATE ELEMENTS	Interim	Zone		usoc			RATES (\$)				Submitted	Incremental		Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svo Order vs Electronic- Disc Add'l
								Rec	Nonred		Nonrecurring					Rates (\$)		
	1011							1100	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	OLE:	1 - CLEC Cr 1981	rean Charge without outside dispatch			UCL	UREWO		95.21	42.40								
4-1/1/15	E CO.	LOOP				UCE	UKLWO	1	93.21	42.40			<del> </del>	-				
	4-1///	onper Lor	isigned including manual service inquiry			<u> </u>										<del> </del>		
	and fe	· "v reservo"	Zone 1		1	UCL	UCL4S	17.30	144.68	94.22	56.72	10.68						
	and	inper Loss Styllesens	resigned including manual service inquiry	i	2	UCL	UCL4S	40.04	444.00	04.00	50.70	40.00						
<del></del>	4-1//-	opper Lor	Zone 2 Signed including narrial service inquiry		-	UCL	UCL45	18.84	144.68	94.22	56.72	10.68	ļ					
	and	Thy reserved	- Zone 3	İ	3	UCL	UCL4S	21.33	144.68	94.22	56.72	10.68						
	4-1/1	opper Lor	signed including manual service inquiry															
<u> </u>	and '	Tity reserve	Zone 4		4	UCL	UCL4S	21.33	144.68	94.22	56.72	10.68		ļ				
<del></del>	Ord# 4-V/-	opper Loc	Unbundled Copper Loops (per loop)  Signed without manual service inquiry		-	UCL	UCLMC		8.20	8.20							<u> </u>	<b></b>
	an(! '-	an'v reservo'	Zone 1		1	UCL	UCL4W	17.30	119.56	81.44	56.72	10.68						
	4-M/	Inoper Lor	esigned without marinal service inquiry															
	and :	<u> </u>	- Zone 2		2	UCL	UCL4W	18.84	119.56	81.44	56.72	10.68						
	4-\\\( - \)	Tapper Lame	insigned without manual service inquiry in a Zone 3		3	UCL	UCL4W	21.33	119.56	81.44	56.72	10.68						
	4-\//	opper Loc	osigned without manual service inquiry	-	-	DCL .	UCE4W	21.33	119.56	01.44	30.72	10.06						
		Pily reservoir	- Zone 4		4	UCL	UCL4W	21.33	119.56	81.44	56.72	10.68						
	Ordo	<u>cordination</u>	Unbundled Copper Loops (per loop)			UCL	UCLMC		8.20	8.20								
	CLE*	CLEC Chr. 1	rinn Charge withou! nutside dispatch			UCL	UREWO		05.24	42.40			ì					
LOOP MOTO	CAT	** <u>/</u>			-	UCL	UREWO		95.21	42.40								
	Unto pair!	Tad Loop 11 Than or etc. Tad Loop 11 The or equal to	nation, Removal of Lead Coils - 2 Wire in 18k ft, per Unbundled Loop Catlon Removal of Load Coils - 4 Wire At ft, per Unbundled Loop			UAL, UP . OCL. UEQ. UPS. UEA. UEANL. TPSR, UEPSB UHL, UC: UEA	ULM2L ULM4L		32.57 32.57	32.57 32.57								
SUB-LOOPS	Unbi	fed Loop 1111	Cation Removal of Baidged Tap Removal,			UAL, UPL, UCL, UEQ, ULS, UEA, UEANL, TEPSR, UEPSB	ULMBT		32.59	32.59								:
	.oop Di-	Bution					+											<del></del>
	Suh	- Per C	anx Location - CLEC Feeder Facility Set-															
	Up			!		UEANI.	USBSA		259.69									
	Sub	s. n Por Cor	Sox Location - Per 25 Pair Panel Set-Up	i ,		UEANL	USBSB		22.77									
	Sub-l	nn - Per Britis	g Equipment Room - CLEC Feeder	· ·		02/11/2	00000		£4.11						· · · · · · · · · · · · · · · · · · ·	-		
		Set-Up		1		UEANL	USBSC	l	178.47									
			a Equipment Room - Per 25 Pair Panel			LIEANII	LIGDOR											
<b> </b>	Set I.!		Tor 2-Wire Analog Voice Grade Loop -	1		UEANL	USBSD		56.39	-								
	Zone		2-Wile Allalog Wilde Glade Loop -		1	UEANL	USBN2	7.15	66.18	31.14	45.36	6.71						
		no Distributio	Oer 2-Wire Analog Voice Grade Loop -															
	Zone :	:	·	1	2	UEANL	USBN2	9.51	66.18	31.14	45.36	6.71						
	Zone 3		Per 2-Wire Analog Voice Grade Loop -		١,	UEANL	USBN2	10.45	ĆC 10	24.44	45.00	6.74					ł	
			Ger 2-Wire Analog Voice Grade Loop -		3	OLAINE .	USBINZ	12.45	66.18	31.14	45.36	6.71						
	Zone				4	UEANL	USBN2	18.26	66.18	31.14	45.36	6.71						
												<u></u>					1	
	Order Sub-	Coordination	Unbundled Sub-Loops, per sub-loop pair For 4-Wire Analog Voice Grade Loop -			UEANL	USBMC		8.20	8.20								
	Zone	. Olathren."	wire Analog white Grade Loop -		1	UEANL	USBN4	7.30	79.49	44.45	51.27	9.35						
	Sub-1	n Distribu	Cer 4-Wire Analog Voice Grade Loop -					1	. 5. 10		5.1.2	2.00						
	Zone	:			2	UEANL	USBN4	13.92	79.49	44.45	51.27	9.35						

UNBUNDE	EDNE	ORK E	MENTS - Mississippi													Attachmer	t: 2 Exh. A		
	T												-	Svc Order	Svc Order		Incremental	Incremental	Incrementa
				l										1	Submitted		Charge -	Charge -	Charge -
	1				ł	Ì								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Sv
CATEGOP	1		PATE ELEMENTS	Interim	Zono	1		USOC			RATES (\$)							Order vs.	Order vs.
CATEGOR			ATE ELEMENTS	intenni	20116			0000			ICATEO (\$)			per LSR	per LSR	Order vs.	Order vs.		
						İ										Electronic-	Electronic-	Electronic-	Electronic
						Ì									1	1st	Add'l	Disc 1st	Disc Add'l
<del></del>	<del> </del>								T	Nonrec	urring	Nonrecurring	Disconnect	1	l	OSS	Rates (\$)		
<del></del>	+								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
<del></del>	Sub-	on Distribution	Cer 4-Wire Analog Voice Grade Loop -		-					11151	Addi	11131	Auui	JOHLO	JOHIAN	JOHAN	JOMAN	CONTAIN	JOHNS
i l		OSHIDI.	er 4-vyire Arialog visite Grade Loop -		3	UEANI.		USBN4	16.73	79.49	44.45	51.27	9.35						
<del></del>	Zone: Sub-1-	150-4-9	Day 4 Wiles Angles Viving Cooks Loop	L	3	UEANI.		U3BIV4	10.73	79.49	44.43	31.21	9.33	<del>                                     </del>			-		<del></del>
i i		□ Distribu	for 4-Wire Analog Voice Grade Loop -		4	LIFANI		USBN4	16.73	79.49	44.45	51.27	9.35						1
$\vdash$	Zonn				4	UEANL		Uonin4	10.03	79.49	44.40	91.27	9.00	·			<del> </del>		
	0.1	10 x = 40	to be a stand Code Leaves and the second			LIEANII		USBMC	1	0.00	0.00								
	Orde:	ordination		-		UEANL .		USBR2	2.29	8.20 53.32	8.20 18.28	45.36	6.71				-		<del></del>
	Surh-	··· 2-Wire In	huilding Network Cable (INC)		-	UEANL		USBRZ	2.29	33.32	10.20	45.30	0.71		<del>                                     </del>		<b></b>	-	
		10			i	LIE AND		USBMC		0.20	8.20				1				
	Orde	<u>pordination</u>	Unbundled Sub-Loops, per sub-loop pair	<u> </u>	-	UEANI			4.40	8.20		54.07	9.35		1				
	Sub-L-	no 4-Wire Int	Fuilding Network Cable (INC)	1		UEANL		USBR4	4.40	59.60	24.55	51.27	9.35	<del>                                     </del>			-		<del>i</del>
								HODIAG		0.00	0.00								
	Orde	. in dination	· Unbundled Sub-Loops, per sub-loop pair	1		UEANL		USBMC		8.20	. 8.20	1							1
	Loct	orting - Brisis	st Half Hour			UEANL		URET1		34.36	34.36			-			1		
	Locp	ring - Barris	Iditional Half Hour			UEAMI.		URETA	1	19.97	19.97						-		
	2 Winn	inpper Uni	ded Sub-Loop Distribution - Zone 1		1	UEF		UCS2X	6.06	66.18	31.14	45.36	6.71				ļ		
	2 V/i:-	hoper Units	Hed Sub-Loop Distribution - Zone 2		2	UEF		UCS2X	7.09	66.18	31.14	45.36	6.71						<u> </u>
	2 V//	igpper United	elled Sub-Loop Distribution - Zone 3		3	UEF		UCS2X	8.16	66.18	31.14	45.36	6.71			ļ			
	2 M/:	Inpper Union	Hed Sub-Loop Distribution - Zone 4		4	UEF		UCS2X	9.90	66.18	31.14	45.36	6.71						
					i				1	1					į.				
	Orde	pordination	<ul> <li>Inbundled Sub-Loops, per sub-loop pair</li> </ul>	}	]	UEF		USBMC		8.20	8.20								
	4 Viti	inpper Unit in	Fled Sub-Loop Distribution - Zone 1	ŀ	1	UEF		UCS4X	5.10	79.49	44.45	51.27	9.35						
	4 V///-	Inpper Unber	-tled Sub-Loop Distribution - Zone 2	1	2	UEF		UCS4X	9.11	79.49	44.45	51.27	9.35		1				
	4 W/···	Jopper Bos	Hed Sub-Loop Distribution - Zone 3		3	UEF		UCS4X	14.00	79.49	44.45	51.27	9.35						
	4 William	inoper University	Ted Sub-Loop Distribution - Zone 4		4	UEF		UCS4X	14.00	79.49	44.45	51.27	9.35		I				
									1							İ			
1	Orde	Pordination	: Unbundled Sub-Loops, per sub-loop pair			UEF		USBMC	1	8.20	8.20			i	1				
	Loer	ofing - Base	SI Half Hour			UEF		URET1		34.36	34.36								
	Loon	oring Baci	Iditional Half Hour	1	1	UEF	-	URETA		riete?	19.97		T.						
Unbo	ndled	ork Terro	ring Wire (UNTW)	1					† †					1					
	Unber	Seri Networf	crminating Wire (UNTV) per Pair			UENTW		UENPP	0.3366	30.55									
Ne****	ork Into	Device	1)									<del></del>				İ			
	Nets	Interface III	co (NID) - 1-2 lines			UENTW		UND12		43.84	28.90	1		1		T	T		
	Netw	Interface 1	De (NID) - 1-6 lines	†	<del> </del>	UENTW/		UND16		65.30	50.36			1 "			<b>†</b>		
	Netw	'Interface in	ne Cross Connect - 2 W			UENT///		UNDC2		5.94	5.94				1				
	Ne:	Interface in	te Cross Connect - 459			UENTW		UNDC4		5.94	5.94			1	1				
UNE OTHER.	PROVII	ING OF	NO RATE		<u> </u>	132	_							+			†		
OIL OIL	NID	match and 1	arvice Order for NID installation			UENTW		UNDBX	0.00	0.00						İ	<del> </del>		
	UNI	rouit ld For	shment, Provisioning Only - No Rate			UENT/		UENCE	0.00	0.00				1			·		
<del></del>			THIRDICATION OF THE TAXABLE PROPERTY.	1		UEANL.	UEQ,U	OL: IOL	0.00	0.00				1			<b> </b>		
	Unbirm	fled Contras	Hame, Provisioning Only - No Rate			ENTW	.010,0	UNECN	0.00	0.00				1			1		1
UNE OTHER		YING ON	NO RATE		-	LINITY		0142014	0.00	0.00						1			
DIVE OTHER	1	11140	TORATE	<del> </del>	-												t		1
						LIAL DIC:	DOJUDE.												
	Unber	and Contact	www. Browinianing Only				L'HL,USL	UNECN	0.00	0.00									
	Unbi	and Contact and Sub-tic	Fooder 2 Wire Cross Box Jumper Do			ODIN,OF:	IL.USL	DIVECTA	0.00	0.00								-	
	rate	d Stib-fic	Feeder-2 Wire Cross Box Jumper - no			HEATIS:	.UCL,UDC	LIEBEO	0.00	0.00						į			
$\vdash$			- 1 AW/- 0 D 1			UEA,UL	CE,UDC	U3BrQ	0.00	0.00		<del> </del>		+		1			
1	Unbi	and Sub-time	Teeder-4 Wire Cross Box Jumper - no	1		LICA LICI	HOLIUDE	USBFR	0.00	0.00		1	1	}					
$\vdash$					-		,L,UUL			0.00				<del>                                     </del>		<del> </del>	<del> </del>		<del></del>
	Unb	"5d DS1 L	- Superframe Formal Option - no rate			USL		CCOSF	0.00	0.00				1		<del> </del>	<del>                                     </del>		_
	Unber	"-d DS1 L	Expanded Superframe Format option -			1101		CCOFF	0.00	0.00									1
	00 ts,	1101 50 1	1.1000	ļ		USL		CCOEF	0.00	0.00		<del> </del>			-		1	-	+
HIGH CAP	JITY U'	DLED I.	I. LOOP		-												-		+
	High	readity United	"ed Local Loop - DS3 - Per Mile per		1										1	1			
	mon'				ļ	UE3		1L5ND	11.20							-	-		<del></del>
	Hig.'s	hacity Units	ther Local Loop - DS3 - Facility											1					
	Term	on perm				UE3		UE3PX	326.15	522.2495	305.2905	141.7145	99.1185	-1			ļ		1
	High	- Poity Units	Ted Local Loop - STS-1 - Per Mile per																
1	lmon'					UDLSX		1L5ND	11.20							L			1

UNBUND	D NE YO	RK E	^ENTS - Mississippi											10.01	In . o. i .		t; 2 Exh. A	Incremental	Incremental
CATEGOPY			PATE ELEMENTS	Interim	Zone			USOC			RATES (\$)				Submitted	Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge -
	<del>                                     </del>								Rec	Nonrec		Nonrecurring					Rates (\$)		1 0014411
								ļ		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			"ed Local Loop - STS-1 - Facility		į	UDLSX		UDLS1	338.55	522.2495	305.2905	141.7145	99.1185						
LOOP MAKE-	Termination	u ber moo.	1	<del> </del>		ODERX		UDEST	336.33	522.2495	303.2903	141.7143	99.1103	<del>                                     </del>	<del>                                     </del>				
LOOP WAY		un - Pre	aring Without Reservation, per working or	<del></del>	-	<del></del>		-						<del>                                     </del>					
	spare tili				1	UMK		UMKLW		24.12	24.12								
			oring With Reservation, per spare facility																4
		anual).				UMK		UMKLP		25.58	25.58							ļ	ļ
	Loor	upWi''	Without Reservation, per working or											1				İ	
	spare rolli	ty queric.	techanized)			UMK		UMKMQ		0.6652	0.6652				ļ	ļ	<del> </del>		
LINE SPLITTI																		<del>                                     </del>	<del> </del>
	SPLIT 3	DING CE	DAL OFFICE BASED	ļ						-				<del>                                      </del>	<del> </del>	-			
EMIL	Line Colliti		RAL OFFICE BASED activation DLEC owned splitter			UEPSR 1	IEPSB	UREOS	0.61					+					1
<del>                                     </del>			activation BST owned - physical		-	UEPSR L		UREBP	0.61	18.62	10.66	10.04	4.93	1 -				1	
			activation BST owned - virtual	1		UEPSR I		UREBV	0.61	18.62	10.66	10.04	4.93						T
MAINTENANO					1														
NOTE	; The bee	lite charm	will be maintained commensurate with	BellSouth	's FCC	No.1 Tarif	", Section	13.3.1 as app	licable.										ļ
			er 1/2 hour increments - Basic							80.00	55.00								<del> </del>
	No Trouble	Found - n	er 1/2 hour increments - Overtime							90.00	65.00			.l	ļ	ļ	ļ		
			er 1/2 hour increments - Premium		<u></u>	<u> </u>				100.00	75.00						<u> </u>	<del></del>	+
UNBUNDLED						<u> </u>		ļ									ļ		+
INTER			EDICATED TRANSPORT				<del></del>						<b></b>	<del> </del>			<del> </del>	+	+
	Internation		redicated Transport - 2-Wire Voice Grade -	-		U1TVX		1L5XX	0.0098						i				
<b>——</b>	Per I n		orlicated Transport- 2- Wire Voice Grade -			UTIVA		ILDAA	0.0096			<del>                                     </del>			<del>                                     </del>				
	Interdine Facilitie		ricated transport- 2- write voice Grade -			U1TVX		U1TV2	22.52	40.77	27.57	17.26	7.11		1				
<del></del>			Indicated Transpor I- 2-Wire Voice Grade	<del> </del>	1	011177		01112											
	Rev 1		month	1		U1TVX		1L5XX	0.0098				:	1	i	1			1
<del></del>	Interni ne	Channe'	edicated Transport- 2- Wire VG Rev Bat.	1	_				""								I		
	Facility Te		,			U1TVX		U1TR2	22.52	40.77	27.57	17.26	7.11						
	Internation		Fredicated Transport - 4-Wire Voice Grade	-										ì	1	ļ			
	Per Man p	er month				U1TVX		1L5XX	0.0098					ļ	ļ			+	+
	Intermine		Dedicated Transport - 4- Wire Voice Grade	:											1	1	l .		
		ermination			ļ	U1TVX		U1TV4	19.79	40.77	27.57	17.26	7.11		<b>.</b>		<u> </u>	-	+
			Redicated Transport - 56 kbps - per mile	1		LIATOV		11 EVV	0.0098										
<b></b>	per month					U1TDX		1L5XX	0.0098				_	-		<del> </del>	<u> </u>		+
	Terminatio		Pedicated Transport - 56 kbps - Facility			U1TDX		U1TD5	15.68	40.78	27.57	17.26	7.11	1			1		4
<del></del>			Pedicated Transport - 64 kbps - per mile	<b>+</b> ·		0110/		01100	10.00	40.76	2,.0.	17.25							
	per month		Hilloated Hallapolt (4-kbp3 per fille			U1TDX		1L5XX	0.0098				*		1				4
h			adicated Transport - 64 kbps - Facility		1														
	Terminatio		, , , , , , , , , , , , , , , , , , , ,			U1TDX		U1TD6	15.68	40.78	27.57	17.26	7.11	<u> </u>		<u> </u>			
	Intereffice	Channel -	Pedicated Channel - DS1 - Per Mile per			Ī											1		
LL	month:				ļ	U1TD1		1L5XX	0.201								<b>↓</b>	ļ	
			Pedicated Tranport - DS1 - Facility			1													
	Terminatio					U1TD1		U1TF1	57.33	89.79	82.28	16.86	14.90	<u> </u>	1	-	<del> </del>	<del></del>	+
		Channe! -	Dedicated Transport - DS3 - Per Mile per	1				41 500/	4.70					1	ŀ	1			/
	month	Char	Dedicated Frances DC2 Facility			U1TD3		1L5XX	4.76			-		+	<u> </u>	+	<del> </del>	<b> </b>	+
			Dedicated Transport - DS3 - Facility			U1TD3		U1TF3	641.90	280.37	163.70	62.08	60.29				1	1	
		Channel :	Dedicated Transport - STS-1 - Per Mile per		+	31,153		1	571.50	200.01	100.10		1			1	17		
1	month	Ondinos				U1TS1		1L5XX	4.76						1				
		Channe'	Pedicated Transport - STS-1 - Facility		1			1											
	Terminatio					U1TS1		U1TFS	644.21	280.37	163.70	62.08	60.29						
DARK FIBER								ļ									1	-	4
			r Strands, Per Route Mile or Fraction																
			Local Channel	1	1	UDF, UD	)=CX	1L5DC	68.94				ļ		+	<b>+</b>	+	-	+
			Strands, Per Route Mile or Fraction			LIDE LID	necv.	1L5DF	28.27										
	Tinered, 6	er montn -	'nteroffice Channel	1		UDF, UD		LIEBUE	20.21		L				1	·	L		

RIINT: FI	JNE	YORK ET	***ENTS - Mississippi													Attachmen	t: 2 Exh. A		
BONL	2 14	OKK E.	CIVIO - Iniiasiaaippi	_		-								Svc Order	Svc Order		Incremental	Incremental	Incremen
				i i		i													
														Submitted	Submitted	Charge -	Charge -	Charge -	Charge
						Į.								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual
EGOP**			PATE ELEMENTS	Interim	Zone			USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order
EGO			A I L CLLMICHTO			1		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			(+)			per Lon	por zon				Electron
																Electronic-	Electronic-	Electronic-	
														,		1st	Add'I	Disc 1st	Disc Ad
				[		ſ		1							}				1
	-	-								Nonrec	utring	Nonrecurring	Disconnect			OSS	Rates (\$)		
	_								Rec					201150	201141		SOMAN	SOMAN	SOMA
										First	Add'l	First	Add'l	SOMEC	SOMAN	SUMAN	SUMAN	SUMAN	SUNIA
	NRC 11	ark Fiber - 11	roffice Channel			UDF, UD	FCX	UDF14	1.	642.79	138.67	326.97	203.85						
	Dati	or, Four file	Strands, Per Route Me or Fraction																1
	There	per months		1		UDF, UD	ECY	1L5DL	68.94			l		l					1
			tical Loop			ODF, OC		TLODE	. 00.34										+
TUAL GOLL		<u> </u>																	+
1	Virtur	allocation 1	"ire Cross Connects (Loop) for Line																
	Splitti					UEPSR !	ILDSB	VE1LS	0.0268	12.37	11.87	6.04	5.45	!					1
	LLOC	¬N												1					
				1								<del></del>							1
	Phy	Colloca!	Mire Cross Connects (Loop) for Line																
	Spelle					UEPSP.	.ico8B	PE1LS	0.0288	12.37	11.87	6.04	5.45				l		
IANCED EX	TEN	LINK (Etc.)	-1															1	
NC-E:		thly recu	and non-recurring charges below will	annly and	the Su	witch Ac	· ^barne v	vill not apply	for UNE combina	atione proviei	oned as ' Ordi	parily Combine	d' Notwork El	mente					
																		1	+
NOTE:		hly recurr	and the Switch-As-Is Charge and not t	ne non-re	curring	charges	ow will	apply for UN	E combinations	provisioned a	s Currently C	oindined Netv	vork Elements	-					+
2-11DE	VOI	GRADE L1	FOR USE IN A COMBINATION																1
	2-1/4	G Loop G:	Combination - Zone 1		1	UNCVY		UEAL2	13.89	105.96	68.28	52.82	10.37						
-	24///	'G Loop (	r in Combination - Zone 2			UNCVX		UEAL2	18.75	105.96	68.28	52.82	10.37					1	1
					3				27.55	105.96	68.28	52.82	10.37						
	2-16/1	(3 Loop (7)	in Combination - Zone 3			UNCVX		UEAL2											-
	2-1//	"G Loop (5	t in Combination - Zone 4		4	UNCVY		UEAL2	45.72	105.96	68.28	52.82	10.37						1
	Voice	rade COOL	≏r Month			UNCVY		1D1VG	0.5737	6.62	4.74								
	VO'	RADEL	FOR USE IN A COMBINATION		-							1	1	1					
4-1					-	LINION		UEAL4	27.47	132.27	94.59	60.68	14.64				<del></del> -	<del> </del>	1
	4-077	halog Vers	Frade Loop in Combination - Zone 1			UNCVX									ļ.——				
	4-165	Thalog Volta	Grade Loop in Combination - Zone 2		2	UNCVX		UEAL4	38.26	132.27	94.59	60.68	14.64						
	4.45	-halog Voice	Grade Loop in Combination - Zone 3		3	UNCVX		UEAL4	50.03	132.27	94.59	60.68	14.64	Į					1
	4-27	Tralog Voice	Frade Loop in Combination - Zone 4	-		UNCVX		UEAL4	50.03	132.27	94.59		14.64						
				<del></del>					0.5737	6.62	4.74	00.00					+		_
	Voice :	- arde COC) in	nombination - per month			UNCVX		1D1VG	0.5737	0.02	4,74								+
4./*** OE	56 11	" DIGITA:	OP FOR USE IN A COMBINATION															<u> </u>	
	4-1/76	Takbos Diniti	Grade Loop in Combination - Zone 1		1	UNCDX		UDL56	27.44	126.53	88.85	60.68	14.64		1				
<del>-</del>	4-101	-Kbps Deer	Grade Loop in Combination - Zone 2	+	2	UNCDX		UDL56	34.55	126.53	88.85	60.68	14.64						
				+			-		40.76		88.85	60.68	14.64				+		1
	4-1/1-	38Kbps D∵	Grade Loop in Combination - Zone 3		_ 3	UNCDX		UDL56		126.53									+
	4-4//	~5K5ps D∜:	1 Grade Loop in Combination - Zone 4	i	4	UNCDX		UDL56	32.25	126.53	88.85	60.68	14.64						
	100L	COCI (dare	per month (2.4-64kbs)			UNCDX		1D1DD	1.22	6.62	4.74		ľ				i	1	
	64 1	DIGITA	OP FOR USE IN A COMBINATION									<del> </del>	-					1	
140	4-1/7				_	UNCDX		UDL64	27.44	126.53	88.85	60.68	14.64		<del> </del>				
		Kbps Digital	Grade Loop in Combination - Zone 1		1		-											-	+
	4-5/7/	*4Kbps Omit	' Grade Loop in Combination - Zone 2	1	2	UNCDX		UDL64	34.55	126.53	88.85	60.68	14.64						
	4-1/-/-	* IKbps Divi	Grade Loop in Combination - Zone 3		3	UNCDX		UDL64	40.76	126.53	88.85	60.68	14.64						
	4-369	**Kbps Diem	Grade Loop in Combination - Zone 4		4	UNCDX		UDL64	32.25	126.53	88.85	60.68	14.64				T		
	OCI · ·	COCLIde"		<del></del>				1D1DD	1,22		4.74					_			_
			in combination - per month (2.4-64kbs)			UNCDX		10100	1.22	6.62	4.74								-
2-////-5	ISD	OP FOP	IN COMBINATION																+
	2-1/1	GDN Loop in	Combination - Zone 1		1	UNCNY		U1L2X	21.01	117.61	79.92	52.82	10.37	1					
	2-17	SDN Loop	Combination - Zone 2		2	UNCNX		U1L2X	27.59	117.61	79.92	52.82	10.37						
-		SDN Loop			3	UNCNX		U1L2X	37,34	117.61	79.92	52.82	10.37					1	
	2-1/		ombination - Zone 3												-	-		<del> </del>	+
	2-V-H	SDN Loop	Combination - Zone 4		4	UNCNY		U1L2X	59.18	117.61	79.92	52.82	_10.37	<del></del>					-
	2-wirr	ZON COCH!"	TE) - in combination - per month			UNCNY		UC1CA	2.62	6.62	4,74								
4-\^/!!!!E	DS1	SITAL LOC	OR USE IN A COMBINATION	1		I								1					1
	4-\//i-	S1 Digital .:	τρ in Combination - Zone 1		1	UNC1X		USLXX	79.08	253.93	158.45	46.10	12.07				1		
		COA DISTRICT		+										<del></del>			<del> </del>		_
	4-\W-r-	CS1 Digital La	on in Combination - Zone 2		2	UNC1X		USLXX	129.38	253.93	158.45	46.10	12.07						
	4-Miles	151 Digital 1	in Combination - Zone 3		3	UNC1X		USLXX	206.74	253.93	158.45	46.10	12.07						
	4-Wir:	S1 Digital	on in Combination - Zone 4		4	UNC1X		USLXX	458.46	253.93	158.45	46.10	12.07						
	DS	I in comba-	con per month			UNC1X		UC1D1	2.62	6.62	4.74								
				OMBINIAT		014012		100101	2.02	0.02	4.74								-
2 /// 17 5		RADEIN	OFFICE TRANSPORT FOR USE IN A CO	OMBINAT	ON	-								+					+
	Inter	Transor	wire VG - Dedicated- Per Mile Per													1			
	Morri					UNCVX		1L5XX	0.00088							i			
	Inte	o Transper	wire VG - Dedicated - Facility																
	Termin	Tion per me	1			UNCVX		U1TV2	20.32	40.77	27.57	17.26	7.11					!	
4	101		TOTAL TRANSPORT	0110		UNCVA.		UTIVZ	20.32	40.77	21.51	17.20	7.11	+				1	+
4 1/1111		RADE	OFFICE TRANSPORT FOR USE IN A C	OMBINAT	ON	L									1			1	_
	Inter-1	- Transpir	wire VG - Dedicated - Per Mile Per																
	Mon1					UNCVX		1L5XX	0.00088				1						
	Intern	o Troppen	Luise VG Dedicated Facility			5115VA		TEORY.	3.00000			1							+
		.h Transpo	'vire VG - Dedicated - Facility									_						ļ	
	Term	ction per nor				UNCVX		U1TV4	17.86	40.77	27.57	17.26	7.11						
DSTIM	TERC	DE TRAH	TRT FOR COMBINATION																
DC.																			

NIBILINITY I	ED NE	OPK E	ENTS - Mississippi												Attachmen	t: 2 Exh. A		
NBUNIT	-D W	OKK E	CM19 - Mississibhi										Svc Order	Svc Order		T	Incremental	Incremen
														Submitted		Charge -	Charge -	Charge
	-				l		1								Manual Svc	Manual Svc		
	1				-	1	usos			RATES (\$)			Elec	Manually			£ .	
TEGOP*			ATE ELEMENTS	Interim	Zone		usoc			KAIES (3)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order v
													}		Electronic-	Electronic-	Electronic-	Electron
	ì			l			1 1								1st	Add'l	Disc 1st	Disc Add
																D-1 (6)	1	1
								Rec	Nonrec		Nonrecurring					Rates (\$)		
								Nec .	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inter	in Transcr	Perficated - DS1 combination - Per Mile													1		1
	pei	ereds.				UNC1X	1L5XX	0.1813	i								i .	
	Inter	no Transpor	redicated - DS1 combination - Facility				120/01				1			$\overline{}$				
	Term		- Sincated - DST confirmation - Facility			UNC1X	U1TF1	51.72	89.79	82.28	16.86	14.90	1			ļ		
		tion per ner	TO THE IN A COMPINATION			ONO IX	101111	01.72	00.70	02.20	70.00	71.00			*****			
DS	TER	CE TRAN	TET FOR USE IN A COMBINATION		-						<del>                                     </del>					+	1	-
	Inter	- Transpr	Performed - DS3 combination - Per Mile				41.5707	4.70						1				
	Per '	- "		L		UNC3X	1L5XX	4.76						<del></del>				-
	Intern	Fransi	redicated - DS3 - Facility Termination per	1			!!!		_				1			1		1
	morri				1	UNC37	U1TF3	641.90	280.37	163.70	62.08	60.29				<u> </u>		
ST.	1 INTE	TICE TRY	ORT FOR USE IN COMBINATION															
	Inter	Transr-	Techicated - STS-1 combination - Per Mile											1				
	Per	- 13				UNCSX	1L5XX	4.76								l		
-	Inter	Transco	Pedicated - STS-1 combination - Facility		1	-							1					
			- monted - OTO-1 community - Facility			UNCSX	U1TFS	644.21	280.37	163.70	62.08	60.29						
4 1000	Termi		OP WITH 56 KBPS INTEROFFICE TRAN	ISBORT		- ONOO	01113	044.21	200.01	100.70	02.00	00.20						
4-\^	E 56 1	DIGITA		T	-	LINIODY	UDLEC	27.44	126.52	88.85	60.68	14.64			····			_
	4-99	* kbps Lorr	oop in combination - Zone 1		1	UNCDX	UDL56	27.44	126.53			14.64	<del></del>	<del> </del>		+	+	+
	4-0	Tilkbps Loor	.cop in combination - Zone 2		2	UNCDX	UDL56	34.55	126.53	88.85	60.68					+		_
	4-wire	TO kbps Long	Leap in combination - Zone 3		3	UNCDX	UDL56	40.76	126.53	88.85	60.68	14.64		-			+	
	4-wire	: Ekbps Ford	cop in combination - Zone 4		4	UNCDX	UDL56	32.25	126.53	88.85	60.68	14.64				ļ.———		
	Intern	The Transport	hadicated - 4-wire 56 kbps combination -								1		1	1				1
1	Per '				1	UNCDX	1L5XX	0.0098								1	1	
	Intern	Transpor	Pedicated - 4-wire 56 khps combination -														1	
	Facil		- or month			UNCDY	U1TD5	22.52	40.78	27.57	17.26	7.11		i				
4-100	E 64	DIGITA	TENDED LOOP WITH 64 KBPS INTERC	EFICE TE	ANSPO											1		
4-				1 102 11	1	TUNCDX	UDL64	27.44	126.53	88.85	60.68	14.64	1					
	4-(5).5	khps Lon	nop in Combination - Zone 1		<u>.</u>			34.55	126.53	88.85		14.64					+	1
	4-wi:-	3 khps Lcor	cop in Combination - Zone 2		2	UNCDY	UDL64					14.64		<del> </del>			<del> </del>	+
	4-wir	Skbps Long	.cop in Combination - Zone 3	1	3	UNCD>.	UDL64	40.76	126.53	88.85					1		+	_
	4-10-	* Thips Lore	tono in Combination - Zone 4		4	UNCDX	UDL64	32.25	126.53	88.85	60.68	14.64	-				<del></del>	+
	Inter	Transport	redicated - 4-wire 64 kbps combination -					i								1		1
i	Per'	or per month				UNCDX	1L5XX	0.0098										
	Intern	n Transpo	Dedicated - 4-wire 64 kbps combination -			_								1	į.		1	
	Facil		or month	1		UNCDX	U1TD6	22.52	40.78	27.57	17.26	7.11			1			
4-100	> 5 56 ₽		TENDED LOOP WITH DS0 INTEROFFIC	E TOANS	POPT	01100	107,100	1	1011,0		-						T	
4-1				T	1	UNCDX	UDL56	27.44	126.53	88.85	60.68	14.64						
	4-4	in kbps Len	Loop in combination - Zone 1		+ -			34.55	126.53	88.85		14.64				1		
	4-50		oop in combination - Zone 2		2	UNCDX	UDL56					14.64				+	1	
	4-v/i		Loop in combination - Zone 3	-	3	UNCDX	UDL56	40.76	126.53	88.85		14.64				+	+	
	4-y-i	· På kbps Lc:	Leap in combination - Zone 4		_4	UNCDX	UDL56	32.25	126.53	88.85	60.68	14.64	1					_
	4-100	36 kbps !="	- "Tibe Transport - Dedicated - Per Mile per										1					
	mor.					UNCDX	1L5XX	0.0098										
	4-0	This khos him	The Transport - Dedicated - Facility	1														
		ination per mo				UNCDX	U1TD5	22.52	40.78	27.57	17.26	7.11						
4.160	PE 64 P		TENDED LOOP WITH DS0 INTEROFFIC	E TRANS	PORT				-					1				
4-0				T	1	UNCDX	UDL64	27.44	126.53	88.85	60.68	14.64				T		
_		in 64 kbps Loc		+				34.55	126.53	88.85		14.64		-				$\overline{}$
	4-voi			+	2	UNCDX	UDL64	40.76	126.53	88.85		14.64		1	-			
	4-1/1	·· iii khps Loc	- Loop in combination - Zone 3		3	UNCDX						14.64		_	+	+	<del>- </del>	+
			1.00p in combination - Zone 4		4	UNCDX	UDL64	32.25	126.53	88.85	60.68	14.04	'	<del></del>	-		+	+-
			"ice Transport - Dedicated - Per Mile per															
	mont					UNCDX	1L5XX	0.0098					-			-	_	
			reffice Transport - Dedicated - Facility															
		neation per mo				UNCDX	U1TD6	22.52	40.78	27.57	17.26	7.1						
DS1			1 INTERFOFFICE TRANSPORT		-											1		
- 031			Lann in Combination - Zone 1		1	UNC1X	USLXX	79.08	253.93	158.45	46.10	12.0	7					
	4-Wi			_	2	UNC1X	USLXX	129.38	253.93	158.45		12.0						
			continuing Combination - Zone 2	+	3		USLXX	206.74	253.93	158.45		12.0						
	4-\//			-		UNC1X		458.46	253.93	158.45				+	-	-		
	4-25		Local Loop in Combination - Zone 4		4	UNC1X	USLXX	458.46	253.93	158.45	40.10	12.0	-	+				+
	Inter		Pedicated - DS1 combination - Per Mile															
	peri	e edh				UNC1X	1L5XX	0.1813						1				
			Sedicated - DS1 combination - Facility						1				1					
		·····tion per mo				UNC1X	U1TF1	51.72	89.79	82.28	16.86	14.9	0					

AIDUAID	ED NE	MODK EL	MENTS - Mississippi													Attachmen	t; 2 Exh. A		
ATEGOP'	FDN	ORKE	PATE ELEMENTS	Interim	Zone			usoc			RATES (\$)	-		Svc Order Submitted Elec per LSR	Submitted		Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic-	Charge
						}										1st	Add'I	Disc 1st	Disc Add
	+				l					Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
<del></del>					$\vdash$	1			Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
DS2	DIGITA	OP WIT	EDICATED DS3 INTEROFFICE TRANSPO	RT				<u> </u>											
	DS3	cal Loop in c	mbination - per mile per month			UNC3X		1L5ND	12.88										
	DS3	mal Loop is m	embination - Facility Termination per month			UNC3X		UE3PX	375.0725	522.2495	305.2905	141.7145	99.1185						
	Inter	ine Transport	Dedicated - DS3 - Per Mile per month			UNC3X		1L5XX	4.76									-	
	Interc	d Transper	Dedicated - DS3 combination - Facility										1						
	Term	Con per no	-14			UNC3X		U1TF3	641.90	280.37	163.70	62.08	60.29	<u> </u>					
STS		LOOP WIT	DEDICATED STS-1 INTEROFFICE TRAN	SPORT					10.00								<b></b>		+
	STS-	Losal Lolp in	ambination - per mile per month			UNCS		1L5ND	12.88				-		ļ			<del> </del>	+
	STS	rical Loon	embination - Facility Termination per			LINICSV		LIDL 64	389.3325	522.2495	305.2905	141.7145	99.1185						
	mer."		C. J. L. CTC 1			UNCSY		UDL\$1	309.3325	044.2490	300.2905	141.7145	39,1100				<u> </u>		1
	Intern	the Transpo	Pedicated - STS-1 combination - per mile			UNCSX		1L5XX	4.76										
	per m	e Transper	Pedicated - STS-1 combination - Facility	-	-	DINOSA		TLOVA	4.10						<u> </u>				
	Term	transper trion per ma-	Stricated - 3 (3-1 competation - racility			UNCSX		U1TFS	644.21	280.37	163.70	62.08	60.29						
DDITION		ELEME	-			0.11007		7,110								i			
	used	part of	rently combined facility, the non-recurr	ng charc	es do r	ot apply.	a Sw	itch As Is cha	rge does apply.										
	n used :	rdinarily c	mbined network elements in All States, the						s is Charge does	not.									1
	ecurrie	urrently C	Sined Network Elements "Switch As Is"					nation)	T T								I		
						UNCVX.	· · · · · · · · · · · · · · · · · · ·									Į.			
,	Non	ring Curr	- Combined Network Elements Switch -As-			UNC1X.	∵ 'C3X,		]							1			1
l	Is Obr	ne o -				UNCSX		UNCCC		5.63	5.63	7.20	7.20	<u> </u>					
Ontid	onal Fer	es & Fun	rs:											1					4
						U1TD1.										ļ.		1	
	Clea	Trannel Carr	** ity Extended Frame Option - per DS1	- 1		ULDD1.	" E1X	CCOEF		0.00	0.00	0.00	0.00	4			ļ. ——		-
						U1TD1.									1	1			
	Clen	- annel Carr		1		ULDD1.I		CCOSF		0.00	0.00	0.00	0.00				<u> </u>	+	+
	Clear	annel Car	199 (SF/ESF) Option - Subsequent		1	ULDD1.		1			00.70	4.00	0.70				1	ļ	
	Activity	- ner DS1				UNC1X.		NRCCC		184.60	23.78	1.96	0.76		<del></del>		+	<del></del>	
						U1TD3.		Lungan		040.72	7.00	0.7201	0.00						
	C-bft.	enity Option	Tubsequent Activity - per DS3	- 1	-	UE3, UN	113X	NRCC3	ļ	218.72	7.66	0.7201	0.00	<del> </del>		1	<del> </del>		+
MU	_IBLE,	5				1.00.00		MO1	102.85	91.57	62.94	10.87	10.10	<del> </del>		<del>                                     </del>			+-
	DS1		System per month		-	UNC1X		MQ1	102.00	31.37	02.54	10.07	10.10	<del> </del>			+	1	1
	loci.	000I(#*				UDL		1D1DD	1.22	6.62	4.74				Į.				
	morri		and toria Local Loop			UDL .		10100	1.22	0.02	4.14								
	OC. :	000l (det	• 9S1 to DS0 Channel System - per • 4 for connection to a channelized DS1																
	men'	hannel in f	me SWC as collocation			U1TUD		1D1DD	1.22	6.62	4.74								
-	Losa'	- "PHI COC!	E) - DS1 to DS0 Channel Systsem - per			31.50			1						,				
	mon"	a Local	2, 231 to 250 or 12.11.12 Cystaeth - per			UDN		UC1CA	2.62	6.62	4.74						L		
	2-wi-	N COC	"TE) - DS1 to DS0 Channel Systsem - per	1															
	mon'	med for one	tion to a channelized DS1 Local Channel																
	lin the	onne SWC a	~ location			U1TUB		UC1CA	2.62	6.62	4.74								4
	Voice	ade COC	1 to DS0 Channel System - per month																
	used!	ma Local Leg	O.		1	UEA		1D1VG	0.5737	6.62	4.74								
	Veice	ade COCI	\$1 to DS0 Channel System - per month																
	user	connection	a channelized DS1 Local Channel in the																
	san	TIME as come				U1TUC		1D1VG	0.5737	6.62	4.74				ļ		-	1	+
	DS3	n 131 Chann	System per month			UNC3X		MQ3	170.63	179.17	94.52						+	-	+
	STS	DS1 Char				UNCSX		MQ3	170.63	179.17	94.52		32.82	4	<b>_</b>	1			+
	DS	r∵ used ∾r	່.ຕວດ per month			USL		UC1D1	12.96	6.62	4.74						-	+	
	DS.	Cl (used 11	manection to a channelized DS1 Local						40.55	0.00									
	Char	in the sair	FMC as collocation) per month	ļ		U1TUA		UC1D1	12.96	6.62	4.74		-	+	+	-	-		_
	DS!	Ollused -	interoffice Channel per month	<del></del>		U1TD1		UC1D1	12.96	6.62	4.74			+			+		
	DS3	in face Unit i	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			LII DE 1		UC1D1	12.96	6.62	4,74								
	mon!					ULDD1		UC1D1	12.90	0.02	4.74				1				+

UNBUND	LED NF	ORK E	1ENTS - North Carolina												Attachmen	t: 2 Exh. A	(	
CATEGORY		<u> </u>	PATE ELEMENTS	Interim	Zone	BOS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Electronic Disc Add'l
								Rec	Nonrec			g Disconnect	201450	COMAN		Rates (\$)	SOMAN	SOMAN
									First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SUMAN	SUMAN
The	"Zone" -	wn in the	tions for stand-alone loops or loops as	part of a	combin	ation refere to Geog	raphically D	eaveraged UNE	Zones. To vie	w Geographic	ally Deaverage	ed UNE Zone D	esignations	s by Central	Office, refer t	o internet We	bsite:	1
			hellsouth.com/become_a_clec/html/inter	connecti	n.htm													<b>.</b>
OPERATIO'		T SYST"	(OSS) - "REGIONAL RATES"	L	J			<u></u>			L	l	1 11 16 41	J			1	1 50
elen ean	infibe ni		act its contract negotiator if it prefers the Commission ordered rates for the services to be ordered electronically will be bill and at present per the LOH, the listed S.	ce orderi ed accord OMEC rat	ng chan	ges, or C1 *** C may el	ect the regio	egory. Please	lering charge, l	nowever, CLEC	can not obta	in a mixture of ook (LOH) to de	the two reg	gardless if C	LEC has a int	erconnection electronically	contract esta	blished in lements tha
	OSS	Tactronic Sa	Twhen it submits an LSR to BellSouth.  See Order Charge, Per Local Service	<u> </u>					0.50		0.50						1	
	Regime		Only Order Charge, Per Local Service	<del> </del>			SOMEC		3.50	0.00	3.50	0.00						
		~1 (LSR) • U115	Only				SOMAN		15.20	0.00	15.20	0.00						
UNE SERVI		OVANCE		<u> </u>	. 500	N. 4.T. W. Santian	<u> </u>	<u> </u>					<del></del>	_				
NC.	E: The	nedite charre	will be maintained commensurate with	BellSoutr	SFUL	No.1 (arm. Section	o as applicai	Die.			1	<del> </del>				ļ <del></del>	-	
	Day		− per Circuit or Line Assignable USOC, per			UEF, UEM, UEG, UDL, UEM, UPM, UDN, UEM, UFM, UEM, UEM, UEM, UEM, USA, UFM, UTM, UTM, UTM, UTM, UTM, UTM, UTM, UT	SDASP		200.00									
		OC VOICE OF			}	}	}	<u> </u>							<del> </del>	<u> </u>	<del> </del>	
2-W		OG VOICE GO	Grade Loop - Service Level 1- Zone 1		1	UEANL	UEAL2	12.11	57.99	42.37	-	-			1		<del>                                     </del>	ļ -
			Grade Loop - Service Level 1- Zone 2	1	2	UEANL	UEAL2	21.24	57.99	42.37								
	2-Wire	Analog Voice	Grade Loop - Service Level 1- Zone 3		3	LIEANL	UEAL2	33.65		42.37								
			Grade Loop - Service Level 1- Zone 1	L		LIEANL	UEASL	12.11	57.99	42.37			<b> </b>			-	ļ .	<b> </b>
			Grade Loop - Service Level 1- Zone 2 Grade Loop - Service Level 1- Zone 3			UEANL UEANL	UEASL	21.24 33.65	57.99 57.99	42.37 42.37		· · · · · · ·	+	<b>-</b>	-			
	Unbur	red Miscella	anus Rate Element, Tag Loop at End User	1	13		1	33.65			-	1		<b>-</b>				
				i	1	UEANL	URETL	1	8.33	0.83			1	J			1	
	Premis	osting - Basin	( ) ( ) ( )	<del></del>	+	UEANL	URET1	<del></del>	76.24	76.24	-		+	<del> </del>	·	-	<del></del>	1

UNBUI	NDLED	DINE	YORK EL	MENTS - North Carolina												Attachmen	it: 2 Exh. A		
					T	1	T							Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
															Submitted	Charge -	Charge -	Charge -	Charge -
	i	İ			1	İ		i i						Elec	Manually	Manual Svc		Manual Svc	
CATEGO	OP∵ ]			PATE ELEMENTS	Interim	Zone	PGS	usoc			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
						ľ					• • •			per Lor	per Loix	Electronic-	Electronic-	Electronic-	Electronic-
															l	1st	Add'I	Disc 1st	Disc Add'l
				1400											L				
						1			Rec	Nonrec		Nonrecurring					Rates (\$)		T
						1				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1				rision Charge Without Outside Dispatch				LIDELLIO		45.70						1			
		(UVL-C				1	UEANL	UREWO		15.76	8.93								<del></del>
				n, Non-Design Voice Loop, billing for BST		ļ			1						1	1			1
-				ingineering Information - E.i.)		1	UEANL	UEANM		28.74	28.74						-		
				nation for UVL-SL1s (per loop)			UEANL	UEAMC		61.38	61.38								<b>├</b>
				Specified Conversion Time for UVL-SL1				00001		45.54	45.04				l				1
		(per L.3		1000		-	UEANL	OCOSL		45.34	45.34						<del> </del>	<del>                                     </del>	
			"ed COPT"		ļ	-		LIEGOV	40.40	00.07	45.00						-		
				opper Loop - Non-Designed Zone 1			UEQ	UEQ2X	10.16	35.27	15.60				ļ		ļ		
				pper Loop - Non-Designed - Zone 2			UEQ	UEQ2X	17.55	35.27	15.60						ļ		
				oper Loop - Non-Designed - Zone 3	<u> </u>	3	UEQ	UEQ2X	27.58	35.27	15.60	ļ		-			<del> </del>		
				nous Rate Element, Tag Loop at End User															
		Premia		and a William Halaman			UEQ	URETL		8.33	0.83								
				nation 2 Wire Unbundled Copper Loop -	1							1							
			signed (per la				UEQ	USBMC		61.38	61.38								
				Mp, Non-Design Copper Loop, billing for			İ											•	
-		BST	widing make	(Engineering Information - E.I.)			UEQ	UEQMU		28.74	28.74							<u> </u>	
			asting - Basic				UEQ	URET1		76.24	76.24			<u> </u>			ļ		<del></del>
		Loop	asting - Basic	Additional Half Hour			UEQ	URETA		39.51	39.51								
1				ricion Charge Without Outside Dispatch															
			(5)		ļ		UEQ	UREWO		14.26	7.42						L		
UNBUN			GE ACCEST																
	2-11/11DE		3 VOICE OF												ļ				
			malog Voice	Pade Loop-Service Level 1-Line Splitting-															
		Zone				1	UEPSR LIEPSB	UEALS	12.11	57.99	42.37	0.00	0.00						
			halog Voice	Frade Loop-Service Level 1-Line Splitting-												1			
		Zone				1	UEPSR UEPSB	UEABS	12.11	57.99	42.37	0.00	0.00	L				<u> </u>	
			inalog Voice	rade Loop- Service Level 1-Line Splitting-		1		-						1				1	
		Zone:			ļ <u>.</u>	2	UEPSR UEPSB	UEALS	21.24	57.99	42.37	0.00	0.00						
		2 W/i	inalog Voice	Frade Loop- Service Level 1-Line Splitting-	!		,									1	l		
		Zone 2				2	UEPSR UEPSB	UEABS	21.24	57.99	42.37	0.00	0.00						
		2 W/i	inalog Voice	Frade Loop-Service Level 1-Line Splitting-															1
		Zone.			1	3	UEPSR UEPSB	UEALS	33.65	57.99	42.37	0.00	0.00						1
		2 Wi	halog Voice	Grade Loop-Service Level 1-Line Splitting-															1
		Zone 0				3	UEPSR LIEPSB	UEABS	33.65	57.99	42.37	0.00	0.00				<u> </u>		
	DUED E	XCH	TE ACCEST	'.OOP															
	2-11117E	AMA	3 VOICE	*DE LOOP															
		2-1///	halog Voice	Frade Loop - Service Level 2 w/Loop or		1									-				
		Groun	Start Signali	g - Zone 1		1	UEA	UEAL2	14.97	142.97	106.56								
		2-\///	halog Voice	Arade Loop - Service Level 2 w/Loop or															
		Ground	Start Signa	ng - Zone 2		2	UEA	UEAL2	25.93	142.97	106.56								
		2-W/:	Analog Voice	Grade Loop - Service Level 2 w/Loop or	T														
		Groun-	Start Signali	ng - Zone 3	l	3	UEA	UEAL2	40.81	142.97	106.56							l	
		Order	Coordination 6	- Specified Conversion Time (per LSR)			UEA	OCOSL		45.34						•			
				Grade Loop - Service Level 2 w/Reverse													1		
		Batto	Signating - 2	ne 1		1	UEA	UEAR2	14.97	142.97	106.56							l .	L
		2-W/i	halog Voice	Frade Loop - Service Level 2 w/Reverse															
		Batto	Signaling - 2	nne 2		2	UEA	UEAR2	25.93	142.97	106.56	İ						<u> </u>	
		2-W/i	analog Voice	Grade Loop - Service Level 2 w/Reverse															
		Battori	Signaling - 2	nne 3		3	UEA	UEAR2	40.81	142.97	106.56								
		Order 1	Chordination 3	Specified Conversion Time (per LSR)			UEA	OCOSL		45.34									
		CLE	o CLEC Core	arsion Charge without outside dispatch			UEA	UREWO		87.64	36.33								
		Loon	agging - Send	ce Level 2 (SL2)			UEA	URETL		11.20	1.10								
	4-M10E	ANA	S VOICE	ADE LOOP															
		4-Wi:		Grade Loop - Zone 1		1	UEA	UEAL4	21.32	288.47	237.45								
		4-Wir-	nalog Voice	Grade Loop - Zone 2		2	UEA	UEAL4	36.27	288.47	237.45								
		4-Wir-	nalog Voice	Grade Loop - Zone 3			UEA	UEAL4	56.57	288.47	237.45								
						+ -													1
		Orde		Specified Conversion Time (per LSR)		1	UEA	OCOSL	} I	45.34				1	1	1	1	1	

UNBUND	EDN	ORK F	1ENTS - North Carolina				-									Attachmen	t: 2 Exh. A	ļ	
CATEGOR			PATE ELEMENTS	Interim	Zone		Pńg	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	Incrementa Charge - Manual Svo Order vs. Electronic- Disc Add'l
T					-				- I	Nonrec	urring	Nonrecurrin	g Disconnect			oss	Rates (\$)		
									Rec	First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-\^(		GITAL GF	5 LOOP					1					.)	-					
	2-V//i	<ul> <li>"SDN Digita"</li> </ul>	rade Loop - Zone 1			UDN		U1L2X	19.42	325.91	251.31								
	2-\///	SDN Digital :	rade Loop - Zone 2	<u> </u>		UDN		U1L2X	32.88	325.91	251.31								
	2-\/\!	TDN Digital	- arlo Loop - Zone 3		_ 3	UDN		U1L2X	51.14	325.91	251.31	i							
	Orde	onrdination	Specified Conversion Time (per LSR)			UDN		OCOSL		45.34				1	ļ				<b></b>
	CLE	CLEC Con-	raion Charge without outside dispatch			UDN		UREWO		91.55	44.12								-
2-14	"E AS"	ETRICAL	TAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE	.0 <b>0P</b>														
	2 W	" "bundler"	11. Loop including manual service inquiry							ļ					İ		1		
	8 fe	reservation	Fone 1		1	UAL.		UAL2X	11.00	264.71	145.60								
	2 V-1	Shundler	<ol> <li>Loop including manual service inquiry</li> </ol>							j					1				
	& fai	roservation	Gnne 2		2	UAL		UAL2X	18.39	264.71	145.60								
	2 W	" "hundler"	U Loop including manual service inquiry																
	& far	in reservation	Jone 3		3	UAL		UAL2X	28.42	264.71	145.60		1	<u> </u>					
	Oran	cordination	* Specified Conversion Time (per LSR)			UAL		OCOSL		45.34	•	_							ļ
	2 W	"ahundle:"	SL Loop without manual service inquiry &												]			İ	1
	facil:	servatori -	and 1		1	UAL		UAL2W	11.00	190.25	114.82				<u> </u>			*	i .
	2 Viii	himdled	31. Loop without manual service inquiry &												ļ		Į.		
	facili	nervator .	ine 2		2	UAL		UAL2W	18.39	190.25	114.82			i	1				
	2 V//i	bundled	31, Loop without manual service inquiry &																
	facili	servatori	and 3		3	UAL		UAL2W	28.42	190.25	114.82	_							
	Orde	r Coordination	Specified Conversion Time (per LSR)			UAL		OCOSL		45.34			T						1
	CLF	CLEC Com	sinn Charge without outside dispatch			UAL		UREWO		86.12	40.36			T					
2-\^/	PE HIG		AL SUBSCRIBER LINE (HDSL) COMPA	ATIBLE LO	OP														
	2 V/	· Subundler <sup>1</sup>	ा, Loop including manual service inquiry	1	1														
	& f≥/		inne 1		1	UHL		UHL2X	9.01	284.74	163.54	i							
	2 V/	bundler	St. Loop including manual service inquiry											1	T				
	8. fee		- Inne 2		2	UHL		UHL2X	14.87	284.74	163.54	•		1					
<del></del>	2 VA/1		3. Loop including manual service inquiry	-	-	011.2		0.114							İ				
	& fee		Zone 3		3	UHL		UHL2X	22.82	284.74	163.54						ł		
<del></del>	Ords		Specified Conversion Time (per LSR)		- ·	UHL	-	OCOSL	22.02	45.34					†		-	· · · ·	1
<u> </u>	2 W		3. Loop without manual service inquiry	+	<b></b>	101112		10000											1
	anci		- Zone 1		1	UHL		UHL2W	9.01	207.48	132.05								
	12 VA		্ৰ. Loop without manual service inquiry	<del>                                     </del>	<del> </del>	OTIL		OTILETT	5.51	201110									
1	and		- Zone 2		2	UHL		UHL2W	14.87	207.48	132.05								
<del></del>	2 \//		্য Loop without manual service inquiry	<b>+</b> · · · ·		OTTE		OTILLATI	14.01	201.40	102.00	·····						İ	
	and		· - Zone 3		3	UHL		UHL2W	22.82	207.48	132.05		İ	į.					
	Orde		Specified Conversion Time (per LSR)	<del>                                     </del>		UHL		OCOSL	22.02	45.34	102.00		· · · · · · · · · · · · · · · · · · ·						
<del></del> -	CLE		sion Charge without outside dispatch	-		UHL		UREWO		86.06	40.36	<del> </del>	+	-		<del>                                     </del>			1
14.30	""E HIG		TAL SUBSCRIBER LINE (HDSL) COMPA	ATIBLETO	OP	OTTE		OILLIVO		00.00	40.00			<b>+</b>	1			1	1
	4 1/4					+							· · · · · · · · · · · · · · · · · · ·	1	1		i		<del> </del>
1	1	holisty reservati	1.55 Loop including manual service inquiry 1.55 Zone 1.	1	1	UHL		UHL4X	10.62	341.65	220.45				i				
				<del> </del>	-	UnL		UNLAN	10.02	347.03	220.45	1		+	1		<b>-</b>		+
	1	· Unbundled	TISI. Loop including manual service inquiry		1 2	LILLI		HULAV	17.67	341.65	220.45		1						
		in fily reservati		-	2	UHL	_	UHL4X	17.07	341.03	220.43	-			-	-			+
	4-1//		" %L Loop including manual service inquiry		3	UHL		UHL4X	27.24	341.65	220.45					ļ			
		"Iy reservati			3				21.24	45.34	220.43	-	1		+	<del> </del>	· · · · · · · · · · · · · · · · · · ·	+	
	Orde		Specified Conversion Time (per LSR)			UHL		OCOSL		45.34		1	<del></del>		1	1		-	
			"SL Loop without manual service inquiry						40.00	004.00	400.00	1		i		1	Į.		
		famility reservati		-	1	UHL		UHL4W	10.62	264.39	188.96	+	+	+					+
			IDSL Loop without manual service inquiry		2	1.0.0		TOTAL AVAIL	17.07	264.20	100.00								
		faculity reservation			1	UHL		UHL4W	17.67	264.39	188.96	<del> </del>	+	+	+	<del> </del>			+
			SL Loop without manual service inquiry		_	1.00		DER AN	07.04	004.00	400.00								
		facility reservate			3	UHL		UHL4W	27.24	264.39	188.96			+		1	-		+
			Specified Conversion Time (per LSR)	-	1	UHL		OCOSL		45.34						-	-	1	+
	CLE		sion Charge without outside dispatch	1	-	UHL		UREWO		86.06	40.36	-	-	_	+		ļ	<del></del>	+
4-\^/	MRE DS1				ļ			-											+
	4-V/		np - Zone 1		1	USL		USLXX	47.60	714.84	421.47					ļ			+
	4-V//		<u>ρρ - Zone 2</u>		2	USL		USLXX	84.36	714.84	421.47		-						<del></del>
	4-W Ords		ოიც - Zone 3		3	USL		USLXX	134.29	714.84	421.47			1	ļ				<del></del>
		oordinatio	<ul> <li>Specified Conversion Time (per LSR)</li> </ul>		1	USL		OCOSL		48.31		1		1				1	

UNBUNDLE	ED NE	YORK EL	MENTS - North Carolina	_		· ·									Attachmen	t; 2 Exh. A		_
	T			1	1								Svc Order	Svc Order	Incremental		Incremental	Incrementa
CATEGOR			PATE ELEMENTS	Interim	Zone	PCS	usoc			RATES (\$)				Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Sv Order vs. Electronic Disc Add'
							1										DISC 1St	DISC Add I
								Rec		urring	Nonrecurring Di					Rates (\$)		
									First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CLEC		arsion Charge without outside dispatch			USL	UREWO		100.99	43.00						L		L
4-14/11	E 19.2.	OR 64 KF	DIGITAL GRADE LOOP				<b>.</b>				L					<u> </u>		L
	4 Wire		gital 19.2 Kbps			UDL	UDL19	25.32	489.04	337.51								L
			icital 19.2 Kbps		2	UDL	UDL19	43.11	489.04	337.51								
	4 W/ir-		gital 19.2 Kbps		3	UDL	UDL19	67.26	489.04	337.51	LL							L
	4 Wine		ratal Loop 56 Kbps - Zone 1	<u> </u>	1	UDL	UDL56	25.32	489.04	337.51								L
	4 Wist.		gital Loop 56 Kbps - Zone 2			UDL	UDL56	43.11	489.04	337.51	l							L
	4 Wire		igital Loop 56 Kbps - Zone 3		3	UDL	UDL56	67.26	489.04	337.51						l'		
			Specified Conversion Time (per LSR)			UDL	OCOSL		45.34									
			gital Loop 64 Kbps - Zone 1		1	UDL	UDL64	25.32	489.04	337.51								
			cital Loop 64 Kbps - Zone 2		2	UDL	UDL64	43.11	489.04	337.51								( ***
			oltal Loop 64 Kbps - Zone 3		3	UDL	UDL64	67.26	489.04	337.51								
	Order	Cordination	Specified Conversion Time (per LSR)			UDL	OCOSL		45.34									
	CLET.	n CLEC Con-	ersion Charge without outside dispatch			NDF	UREWO		102.03	49.70	1	•				F		
2-\^*\`	E Unbo	died COPF	LOOP															
	2-Wire	Inbundled	onner Loop-Designed including manual															
			18y reservation - Zone 1	į.	1 1	UCL	UCLPB	13.26	262.86	143.75						ł		l
			onner Loop-Designed including manual															
			reservation - Zone 2	1	2	UCL	UCLPB	22.39	262.86	143.75								i
<del></del>			oner Loop-Designed including manual	<del>                                     </del>	<del> </del>		1000.0		202.00	1-10-110	<del>                                     </del>		<del> </del>					t
			v reservation - Zone 3		3	UCL	UCLPB	34.80	262.86	143.75			ĺ	ĺ		i		I
			Unbundled Copper Loops (per loop)	<del></del> -		UCL	UCLMC	34.00	61.38	61.38	<del> </del>		<del>                                     </del>					r
			onper Loop-Designed without manual				TOOLNIC		01.30	01,30	<del> </del>		<del></del>					<u> </u>
			Polity reservation - Zone 1		1	UCL	UCLPW	13.26	188.39	112.96			1					l .
	2-10//	L'abundlec'	moer Loop-Designed without manual	<del> </del> -	<del>-</del>		TOCEF VV	13.20	100.39	112,90	+				-			<del></del>
j j	conviere	ioguine and f	cility recognition. Zone 2	1	2	NCL	UCLPW	22.20	100.00	447.00								i
	2 Miss	Liphundled 1	nable reservation - Zone 2 namer Loop-Designed without manual	<del></del>		DCL	DCLPVV	22.39	188.39	112.96	<del></del>		<del> </del>			<u> </u>		<b> </b>
l i					١ ،	UCL	LICERIA	04.00	100.00	440.00				· ·				i
			illy reservation - Zone 3		3	UCL	UCLPW	34.80	188.39	112.96								<b></b>
	OLD C	2 OLGO C-	Unbundled Copper Loops (per loop)			UCL	UCLMC		61.38	61.38								<b></b>
	(UCL-T	V. PLEC CH.	sion Charge without outside dispatch	Į.							1 .							l
4.1445				ļ	<u> </u>	UCL	UREWO		97.14	42.44								L
4-1		LOOP		<del> </del>	-		<del> </del>											<b></b>
			oluding manual service inquiry and facility	'														i
		on - Zone			1	UCL	UCL4S	17.36	311.03	191.93								<b>I</b>
			reluding manual service inquiry and facility	4		'												1
		tion - Zone 3		<u> </u>	2	UCL	UCL4S	29.61	311.03	191.93								l
		inpper Lon-	including manual service inquiry and facility	4	1													1
		tion - Zone i		<u> </u>	3	UCL	UCL4S	46.26	311.03	191.93	L		·			ļ		i
		nordination (	Unbundled Copper Loops (per loop)			UCL	UCLMC		61.38	61.38								
		Copper Loon	"thout manual service inquiry and facility									-						
		lion - Zone i			1	UCL	UCL4W	17.36	236.57	161.14						i		i
	4-W/i	Ropper Long	without manual service inquiry and facility						,									
		dion - Zone 2		1	2	UCL	UCL4W	29.61	236.57	161.14	1			1				l
	4-Wirr	Copper Local	"hout manual service inquiry and facility		T		7											
		tion - Zone ?			3	UCL.	UCL4W	46.26	236.57	161.14			i			[		i
	Order	Coordination	Unbundled Copper Loops (per loop)			UCL	UCLMC		61.38	61.38								
	CLE	- OLEC Com	sion Charge without outside dispatch		ļ													r——
	(UCL-F	ins)	•			UCL	UREWO		97.14	42.44	1		1					i
LOOP MODIF	CATIC				<del>                                     </del>	-			<u> </u>				1					·
		-	· · · · · · · · · · · · · · · · · · ·	<del> </del>	1	UAL, UPL. UCL.	<del>  -  </del>				<del> </del>					<del></del>		
						UEQ, ULS, UEA,												i
	Unber	"ad Loop !	lication, Removal of Load Coils - 2 Wire	1		DEANL LEPSR.	1 1						I					
l 1			to 18k ft, per Unbundled Loop	1	]	UEPSB	ULM2L ]	1	21.24	21.24	1		Ì					i
			fication Removal of Load Coils - 4 Wire	+		021 00	JUNIZE		21.24	21.24	<del> </del>		-					
			18K ft, per Unbundled Loop			UHL, UCL. UEA	ULM4L		04.04	04.51								
-+	1033	or equal:	over, per oribunaled Loop	+			ULIVI4L		21.24	21.24								
					(	DAL, UHL. UCL,	(				1		1			1		1
	Unbur	Cad Loop M	"fication Removal of Bridged Tap Removal,		1	UEQ, ULS. UEA. UEANL, HEPSR.												1
		andled loon	- Action Removal of Druget Tap Removal,				LULART											1
	The	TOIGO 10/00				UEPSB	ULMBT		24.84	24.84						L		Ĺ

		MENTS - North Carolina													it; 2 Exh. A		
									D. T. T. O. (A)			Submitted Elec	Svc Order Submitted Manually	Incremental Charge - Manual Svc	Charge - Manual Svc	Charge - Manual Svc	Charge Manual S
regor,		PATE ELEMENTS	Interim	Zone	POS	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
							Rec	Nonrec		Nonrecurring					Rates (\$)		
- 1							Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
3-LOOPS												L					
30								·				L			l		<u> </u>
	Sub tone - Per Corne Up	Pox Location - CLEC Feeder Facility Set-			UEANL	USBSA		373.57									
	Sub-1 on Par Cross	Box Location - Per 25 Pair Panel Set-Up			UEANL	USBSB		33.78		1		1					
<del>-</del>		Equipment Room - CLEC Feeder	<u>'</u>		DEANL	USBSB		33.78							ļ		
	Facilities Set-Up	Equipment Noon Sees 1 deed	1		UEANL	USBSC		234.76					1	1	İ		
		a Equipment Room - Per 25 Pair Panel				00000		201110					· ·		<del> </del>		
	Set-		1		UEANL	USBSD		81.05									
	Sub-' on Distribution	"er 2-Wire Analog Voice Grade Loop -															
	Zone :		1	1	UEANL	USBN2	7.31	126.03	54.54			1					
	Sub-tern Distribution	Per 2-Wire Analog Voice Grade Loop -															
	Zone ?		1	2	UEANL	USBN2	11.93	126.03	54.54							1	
		Ger 2-Wire Analog Voice Grade Loop -															
	Zone f			3	UEANL	USBN2	18.20	126.03	54.54								
	Code Constitution to											i			1		
		Unbundled Sub-Loops, per sub-loop pair			UEANL ,	USBMC		61.38	61.38								
	Sub-form Distribution	Ter 4-Wire Analog Voice Grade Loop -			UEANL	USBN4		450.50	70.00				i				
<del></del>		Ger 4-Wire Analog Voice Grade Loop -		1_1_	UEANL	USBN4	8.44	156.52	79.66			<del>                                     </del>					
	Zone ?	er 4-vviile Analog Voice Grade Loop -	ļ	2	UEANL	USBN4	13.81	156.52	79.66			1	ļ			1	
		Ger 4-Wire Analog Voice Grade Loop -			DEANC	USBN4	13.81	156.52	79.66						1		
	Zone "	ST 4-Wile Allalog Voice Grade Loop -		3	UEANL	USBN4	21.10	156.52	79.66				1		ı		
<del></del>				-	OLFAVE .	COBINT	21.10	100.02	19.00	·					<del> </del>		
	Order coordination in	Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		61.38	61.38								
		building Network Cable (INC)	!		UEANL	USBR2	2.79	114.05	37.20			<u> </u>			<del>                                     </del>		
-										-							
	Order Coordination in	Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		61.38	61.38					]			
	Sub-Loan 4-Wire Into	building Network Cable (INC)	I		UEANL	USBR4	3.74	127.67	50.82								
				1													
		Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		61.38	61.38					ļ	1	1	
	Loop Testing - Basic				UEANL	URET1		76.24	76.24								
	Loop Tasting - Basis				UEANL	URETA		39.51	39.51								
		dled Sub-Loop Distribution - Zone 1	- !		UEF	UCS2X	6.10	137.10	60.24								
		rlled Sub-Loop Distribution - Zone 2			UEF	UCS2X	9.70	137.10	60.24								
	2 Wire Copper Unit in	rilled Sub-Loop Distribution - Zone 3	!	3	UEF	UCS2X	14.59	137.10	60.24								
	Onder Countdination to	. Habitan diad Out I amend a second target and			. re												
	Order Conces Unbarr	Unbundled Sub-Loops, per sub-loop pair dled Sub-Loop Distribution - Zone 1		1	UEF	USBMC	0.50	61.38	61.38			<del> </del>					
		riled Sub-Loop Distribution - Zone 1	1		UEF	UCS4X UCS4X	6.58 10.51	162.24	85.38			ļ					
		elled Sub-Loop Distribution - Zone 3	<del>                                     </del>		UEF	UCS4X		162.24	85.38			-					
	4 Valle, Stipper Office	ned Sub-Edop Distribution - Zone 3	-	-3	UEF	00347	15.84	162.24	85.38	1		<del> </del>		· ·		ļ	
	Order Coordination for	Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		61.38	61.38			1 .	ļ		1	1	
-	Loop Testing - Basic				UEF	URET1		76.24	76.24			<del>                                     </del>				_	<del></del>
_	Loop Testing - Basin				UEF	URETA		39.51	39.51			_					
Unbur	died Network Termin					OTTE:		- 05.01	00.01			<del> </del>			<del> </del>		
		erminating Wire (UNTW) per Pair		<b>†</b>	UENTW	UENPP	0.4351	64.98							<del> </del>		
Netwo	rk Interface Device (MI																
	Network Interface Des		1		UENTW	UND12		86.37	56.69								
	Network Interface Dev		1		UENTW	UND16		127.93	98.21								
		rice Cross Connect - 2 W	1		UENTW	UNDC2		11.68	11.68								
		ice Cross Connect - 4W			UENTW	UNDC4		11.68	11.68								
JIHER,	PROVISIONING ONL				. On the control of t												
		ervice Order for NID installation		ļ	UENTW	UNDBX	0.00	0.00									
+	ONTE SICURT ID ESTA	Hishment, Provisioning Only - No Rate			UENTW	UENCE	0.00	0.00									
	lust and a contract of	lame, Provisioning Only - No Rate			UEANL.ÜEF,UEQ,U	UNECN	0.00	0.00									
																1	

UNBUND!.E	D NE	"ORK E!."	MENTS - North Carolina												Attachmen	t: 2 Exh. A		
CATEGOP**			PATE ELEMENTS	Interim	Zone	PCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	•	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Charge - Manual Svc Order vs.	Charge - Manual Svo Order vs.
															Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
								Rec	Nonred		Nonrecurring					Rates (\$)		
								Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1				l		  UAL,UCL,UDC,UI	DI .	1 1										1
i i	Unbur	dled Contact	Tame, Provisioning Only - no rate	1	1	UDN,UEA.UHL,U		0.00	0.00				İ					
			Feeder-2 Wire Cross Box Jumper - no															
	rate					UEA,UDM.UCL,U	DC USBFQ	0.00	0.00				_					
	Unb	"nd Sub-Lo	Feeder-4 Wire Cross Box Jumper - no			UEA,US1UCL,UI	DL USBFR	0.00	0.00									
		dled DS1 Loc	- Superframe Format Option - no rate			USL	CCOSF	0.00	0.00									
			- Expanded Superframe Format option -				10000	0.00	0.00									
	no rate					USL	CCOEF	0.00	0.00									
HIGH CAPACI							$\rightarrow$	1			ļ .					_		
	High month		fled Local Loop - DS3 - Per Mile per			UE3	1L5ND	13.33										
			alled Local Loop - DS3 - Facility			063	ILSIND	13.33										
		ction per mo:				UE3	UE3PX	450.69	1,231.65	743.038								
	High (		Hed Local Loop - STS-1 - Per Mile per															
	mon		070			UDLSX	1L5ND	13.33					-					
		ation per mar	refled Local Loop - STS-1 - Facility			UDLSX	UDLS1	464.26	1,231.65	743.038								
LOOP MAKE		mon per mo				UDLOX	IUULST	464.26	1,231.65	743.036	<del>                                     </del>		<del>                                     </del>	<del> </del>				
LOOP MA		abeup - Pres	etering Without Reservation, per working or					+					<del>                                     </del>					
		odility queries				UMK	UMKLW		55.44	55.44								
			ering With Reservation, per spare facility															
		(Manual).				UMK	UMKLP		55.73	55.73			<del> </del>					
			Committee Without Reservation, per working or Mechanized)			UMK	UMKMQ		0.6960821	0.6960821								
LINE SPLITTI		Mily que		<del>                                     </del>		OWIN	OWINING	1	0.0300021	0.0000021	<del> </del>							
	SPLITT	.3																
END (	ISER C	DERING-CE	RAL OFFICE BASED	1.														
			no activation DLEC owned splitter			UEPSR UEPSB	UREOS	0.61										
			ne activation BST owned - physical			UEPSR LIEPSB	UREBP	0.61	56.92	28.59	-						<u> </u>	<del></del>
AA A (A) TENIANI		nlitting - per "	activation BST owned - virtual	-	-	UEPSR UEPSB	UREBV	0.61	56.92	28.59				-				
MAINTENATIO	: The	nodite char	will be maintained commensurate with	RellSouth	'e ECC	No 1 Tariff Secti	on 13 3 1 as ar	nolicable						<u> </u>				
- NC -			per 1/2 hour increments - Basic	Denout	13700	No.1 181 , Secti	10.5.1 as a	ppileable.	80.00	55.00								
		tible Found	ear 1/2 hour increments - Overtime						90.00	65.00								
	No Tro	able Found -	per 1/2 hour increments - Premium	l	Ī				100.00	75.00						L		
UNBUNDLED					1							L						<del></del>
INTEG		HANNEL	EDICATED TRANSPORT	<del></del>														<del> </del>
		he Channel	edicated Transport - 2-Wire Voice Grade -	1	}	U1TVX	1L5XX	0.0125				1					1	
<del></del>		ne Channel	edicated Transport- 2- Wire Voice Grade -		1	UTIVA	120701	0.0720									<u> </u>	
		Termination			ì	U1TVX	U1TV2	18.00	137.48	52.58								L
		ice Channel	Dedicated Transpor t- 2-Wire Voice Grade															
<u> </u>		Per Mile		ļ	ļ	U1TVX	1L5XX	0.0125							ļ			<del> </del>
		fre Channe' fermination	Tradicated Transport- 2- Wire VG Rev Bat.	1		U1TVX	U1TR2	18.00	137.48	52.58								
		"ne Channe"	Pedicated Transport - 4-Wire Voice Grade	-			011112	10.00	137.40	02.00	<u> </u>							<b>———</b>
	Per '	to per month.				U1TVX	1L5XX	0.0125										
	Intern	ine Channel	Redicated Transport - 4- Wire Voice Grade															
		Termination		<b>_</b>		U1TVX	U1TV4	22.16	106.11	65.95								
		ine Channe'	Padicated Transport - 56 kbps - per mile			U1TDX	1L5XX	0.0282										
	Intere	ane Channo'	ardicated Transport - 56 kbps - Facility			OTTOX	ILOXX	0.0282			-							
	Terr		Transport - 30 Kbps - Facility			U1TDX	U1TD5	17.40	137.48	52.58								
	Interd	tee Channe'	adicated Transport - 64 kbps - per mile		1			1										
	per	sedh.		,		U1TDX	1L5XX	0.0282										
			redicated Transport - 64 kbps - Facility															
	Termi	nci,ia.				U1TDX	U1TD6	17.40	137.48	52.58			1			l	1	1

UNBUNE	ED Nr.	ORK E	<sup>1</sup> ENTS - North Carolina												Attachmen	t; 2 Exh. A		
0.1120111	T		terror more our our our		i		1						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
					1	1	ì							Submitted	Charge -	Charge -	Charge -	Charge -
					1								Elec	Manually	Manual Svc	Manual Svc		Manual Svo
			PATE ELEMENTS	Interim	Zone	F.	us	oc		RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
										• • •			per core	per con	Electronic-	Electronic-	Electronic-	Electronic-
															1st	Add'l	Disc 1st	Disc Add'l
				)			l l								151	Addi	DISC ISL	DISC Add I
				1	· · · · · · · · · · · · · · · · · · ·				Nonre	curring	Nonrecurring	Disconnect		•	oss	Rates (\$)		
	-			1	1	1		Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inter	Channel	adicated Channel - DS1 - Per Mile per					****										
	mon! -					U1TD1	1L5X	< 0.5753									L	
	Intra	le Channel	idicated Tranport - DS1 - Facility															
		et kon			1	U1TD1	U1TF	1 71.29	217.17	163.75								
	Uniter	e Channe	Tedicated Transport - DS3 - Per Mile per			}												
	mon:				<u> </u>	U1TD3	1L5X	X 12.98			ļ							
	Interni	· Chann	in-ligated Transport - DS3 - Facility		1	1					1						!	
	Term	minin per no	·			U1TD3	U1TF	3 720.38	794.94	579.55	1		<u> </u>				ļ	
	Inter	: Channi	licated Transport - STS-1 - Per Mile per		Į.	UATOA	La EV									]	l	
	men:			<del> </del>	l	U1TS1	1L5X	X 6.14			· <del> </del>			1				
		he Channil	inclinated Transport - STS-1 - Facility	1														İ
	Terri	· Fran		1		U1TS1	U1TF	S 790.37	642.23	408.89				ļ		-		
DARK FIB		F . F . F	Charle Bar Bart 12	<del></del>					1	1	-		<del> </del>			+		1
	Dark	er. Four =	Strands, Per Route Mile or Fraction		i i	UDF, UDFOX	1L5D	C 73.65	1	İ	1			1		1	1	
	Their Dark	ner month or. Four	coal Channel Strands, Per Route Mile or Fraction	-	-	JODP, ULF UX	. IIISD	/3.65	+	<del> </del>	<del>                                     </del>			-			<del> </del>	
	Ther	per month	Meroffice Channel		ĺ	UDF, UDFCX	1L5D	F 27.71			1				1			
<del></del>	NRC.	k Fiber - '	roffice Channel		<del> </del>	UDF, UDI CX			1,807.00	562.96	+							
<del></del>	Dark	"er. Four F"	Strands, Per Route Mile or Fraction	+		TODI , OU	TOD I	7	1,007.00	302.50			<del>                                     </del>					
	There	ner month	Total Loop		i	UDF, UDFCX	1L5D	L 73.65						i			1	Ì
VIRTUAL CO		7N		<del>                                     </del>	1	1001,0	1,202		<del> </del>		<del> </del>			t		-	İ	
THE STATE OF	Virtue	allocation	~ Cross Connects (Loop) for Line	<del>                                     </del>									<u> </u>					1
	Spliff					UEPSR HERS	SB VE1L	S 0.0287	33.96	32.08	0.00	0.00						
PHYSICAL	OLLO	ำัN		1		<del> </del>				1								
	Phys	- Collocati	"Fire Cross Connects (Loop) for Line	1									İ					
	Spirit	*1				UEPSR HER	SB PE1L	S 0.0309	33.53	31.65	0.00	0.00						
ENHANCE	EXTEN	O LINK (E	n (															
NO:	E: The • • •	hly recu	and non-recurring charges below will	apply and	the Sv	vitch-As-1: Oh	arge will not	apply for UNE comi	inations provi	sioned as ' Ord	dinarily Combin	ed' Network E	lements.			L		
	E: The · · ·	hly recur	g and the Switch-As-Is Charge and not	the non-re	curring	charges belo	w will apply	for UNE combinatio	ns provisioned	as ' Currently	Combined' Net	work Elements	s					
2-\^11		BRADE LC	FOR USE IN A COMBINATION									1						
	2-9/1	S Loop (F)	in Combination - Zone 1			UNCVX	UEAL			106.56							ļ	
	2-101	'S Loop (C	in Combination - Zone 2			UNCVX	UEAL			106.56			ļ					
	2-1/1:	'3 Loop (81	in Combination - Zone 3		3	UNCVX	UEAL			106.56			ļ				ļ	
4-\/**	Voice 1	-mde COC	Per Month		+	UNCVX	1D1V	G 1.27	13.09	9.38	-		<del> </del>			<del> </del>		
4-1	10 E VO!0	RADE L'	FOR USE IN A COMBINATION	-	1	UNCVX	UEAL	.4 21.32	288.47	237.45	-		-					i
	4-101	nalog Vei	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2	<del>                                     </del>	2	UNCVX	UEAL			237.45			-				<del> </del>	
<del></del>	4-10/	nalog Veiss	Grade Loop in Combination - Zone 3		3	UNCVX	UEAL			237.45			1			<del> </del>	1	<del> </del>
	Voice.	ande COCI	ombination - per month		+	UNCVX	1D1V			9.38								
4-1/11	™E 56 F	3 DIGITAL	OP FOR USE IN A COMBINATION	+		10.101/	- 1.5,1	- 1.2.	13.03	1 5.50	<u> </u>					-		1
	4-1//	56Kbps Dia	Grade Loop in Combination - Zone 1	<del>                                     </del>	1	UNCDX	UDL5	6 25.32	489.04	337.51	<del>                                     </del>		1					1
	4-Wire	56Kbps Digit		1	2	UNCDX	UDLS			337.51			1					1
	4-1/16-	56Kbps Die	Grade Loop in Combination - Zone 3	1	3	UNCDX	UDLS			337.51								
	OCIL	COCI (date	ner month (2.4-64kbs)		1	UNCDX	1D1D			11.28	1		1					T
4-1***	DE 64 K		OOP FOR USE IN A COMBINATION														1	I
	4-\Mir		5' Grade Loop in Combination - Zone 1	· · · · ·	1	UNCDX	UDLE	4 25.32	489.04	337.51								
	4-M/		al Grade Loop in Combination - Zone 2		2	UNCDX	UDLE	34 43.11	489.04	337.51								
	4-₩//		al Grade Loop in Combination - Zone 3		3	UNCDX	UDLE	4 67.26	489.04	337.51								
	OCU-r	© COCI (dete	- in combination - per month (2.4-64kbs)			UNCDX	1D1D			11.28								
1	IDE ICON	OOP FOR IT	E IN COMBINATION			T -	1:	2.00		1			T			1		
2-W1	INCE ISON.		Combination - Zone 1	1	1	UNCNX	U1L2	X 19.42	325.91	251.31								
2-W	2-\A/in-	CISUN LOOP 1		1	2	UNCNX	U1L2			251.31			i	1				
2-W		ISDN Loop	Combination - Zone 2		1 4					251.31			1	T	T	T		1
2-W	2-M/in-		Combination - Zone 2 Combination - Zone 3	+	3	UNCNX	U1L2	X   51.14	323.91	201.01				1	1			
	2-Mir- 2-Mir- 2-Mir- 2-wire	ISDN Loop ISDN Loop ISDN COCI				UNCNX	U1L2 UC10			11.28						<u> </u>		
	2-M/in- 2-M/in- 2-M/in-	ISDN Loop ISDN Loop	Combination - Zone 3															
	2-Mire 2-Mire 2-Mire 2-Wire 2-Wire 4-Wir	ISDN Loop ISDN COCI ISITAL LOO ISITAL LOO	Combination - Zone 3 PTE) - in combination - per month FOR USE IN A COMBINATION TO in Combination - Zone 1		3	UNCNX UNC1X	UC10	CA 3.59 CX 47.60	15.76 714.84	11.28 421.47				-				
	2-Mire 2-Mire 2-Mire 2-Wire 4-Wire 4-Wire	ISDN Loop ISDN Loop ISDN COCI ISITAL LOO ISI Digital I.	Combination - Zone 3 STE) - in combination - per month FOR USE IN A COMBINATION on in Combination - Zone 1 on in Combination - Zone 2		1 2	UNC1X UNC1X	USD USD	CA 3.59 CX 47.60 CX 84.36	714.84 714.84	11.28 421.47 421.47								
	2-Mire 2-Mire 2-Mire 2-Wire 2-Wire 4-Wir	ISDN Loop ISDN Loop ISDN COCL ISTAL LOO ISTAL LOO ISTAL Digital ISTAL Digital ISTAL Digital	Combination - Zone 3 PTE) - in combination - per month FOR USE IN A COMBINATION TO in Combination - Zone 1		3	UNCNX UNC1X	UC10	CA 3.59 (X 47.60 (X 84.36 (X 134.29	714.84 714.84 714.84 714.84	11.28 421.47 421.47 421.47								

LINBUND	ED NE	"ORK E	MENTS - North Carolina												Attachmen	t: 2 Exh. A	L	
CHECK!	T	COLUMN E	ENTO-Hold Garonia										Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
														Submitted	Charge -	Charge -	Charge -	Charge -
													Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svo
CATEGOR			PATE ELEMENTS	Interim	Zone	POS	USOC			RATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
CATEGOR			A I C CECHICITIO										per Lore	po. Loit	Electronic-	Electronic-	Electronic-	Electronic-
	İ			İ		<u> </u>	i i								1st	Add'l	Disc 1st	Disc Add'l
																		l
								Rec	Nonrec		Nonrecurring		201150	6011411		Rates (\$)	SOMAN	SOMAN
									First	Add'l	First	Add'1	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SUMAN
2 \***	DE VOI	GRADE P	OFFICE TRANSPORT FOR USE IN A CO	MBINAT	ION													
	Inter-	"no Transp"	:-wire VG - Dedicaterl- Per Mile Per				41.500	0.0000	1									
	Mon'					UNCVX	1L5XX	0.0282										+
	Inter	o Transpo	Sewire VG - Dedicated - Facility			UNCVX	U1TV2	18.00	137.48	52.58					i			4
	Term	or for per non		DARDINAT	ION	UNCVA	UTIVZ	10.00	137.40	32.30								
4 1//	Inter	Transp	OFFICE TRANSPORT FOR USE IN A CO	MIDINAI	ION													
	Mont	· · · ransp	Timere vG - Dedicated - Per iville Per			UNCVX	1L5XX	0.0282										
	Inter	Transer	-wire VG - Dedicated - Facility		<del> </del>	ONCVA	1120/01	0.0202										
		ention per mon	vire vo - Dedicated - Tacinty			UNCVX	U1TV4	22.16	106.11	65.95	İ	ļ						
DS.	WITER	CE TRAIL	TRT FOR COMBINATION		-	0,1017												
- L	Inter	Transport	Dedicated - DS1 combination - Per Mile										1					
	perm		7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7			UNC1X	1L5XX	16.07										1
	Inter	Transcon	Dedicated - DS1 combination - Facility															
	Term	mon per men			1	UNC1X	U1TF1	71.29	217.17	163.75								-
DS:	TER	CE TRA	RT FOR USE IN A COMBINATION															
	Intern	in Transco	Dadicated - DS3 combination - Per Mile															
	Por t	1. 1.19				UNC3X	1L5XX	12.98							ļ	1		+
	Intern	Transpo	Pedicated - DS3 - Facility Termination per															
	men!					UNC3X	U1TF3	720.38	794.94	579.55								
STS	INTE	FICE TRA	ORT FOR USE IN COMBINATION	ļ														
	Intern	in Transpr	redicated - STS-1 combination - Per Mile				41.5007									1		
	Per '				_	UNCSX	1L5XX	6.14	-				_		<del> </del>		+	
	Inter	:a Transport	Pedicated - STS-1 combination - Facility			LINGSY	U1TFS	790.37	642.23	408.89		1			1			
	Termi		The state of the s	IODODT		UNCSX	01115	190.31	042.23	400.09			<del>                                     </del>				<u> </u>	
4-V**		DIGITA	OOP WITH 56 KBPS INTEROFFICE TRAN	ISPURI		UNCDX	UDL56	25.32	489.04	337.51					1			
	4-111	36 kbps Lor	pap in combination - Zone 1		2	UNCDX	UDL56	43.11	489.04	337.51								
	4-0	NO kbps Loc	op in combination - Zone 2	<del></del>	3	UNCDX	UDL56	67.26	489.04	337.51		1			1			
	4-900		nop in combination - Zone 3  Godicated - 4-wire 56 kbps combination -	+		OIVODX	00200	01120	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1							
	Inter Per 1	Transpring of the control	addicated - 4-wife 56 kbps combination -			UNCDX	1L5XX	0.0282									1	
	Intern	a Transpr	Dedicated - 4-wire 56 kbps combination -		-	011017	112701										1	
	Facil		a month			UNCDX	U1TD5	17.40	137.48	52.58				i		i		
4.354	™E 64 1	DIGITA	TENDED LOOP WITH 64 KBPS INTERO	FFICE TE	ANSPO													
	4-w/r-		nop in Combination - Zone 1		1	UNCDX	UDL64	25.32	489.04	337.51								
	4-900		one in Combination - Zone 2		2	UNCDX	UDL64	43.11	489.04	337.51								
	4-15/	kbps Loc	oop in Combination - Zone 3	1		UNCDX	UDL64	67.26	489.04	337.51								4
	Intere		edicated - 4-wire 64 kbps combination -		1													
	Per '	" per month				UNCDX	1L5XX	0.0282							ļ	ļ		+
	Inter	- Transpo	redicated - 4-wire 64 kbps combination -								1							
	Fasil	ermination	erer month			UNCDX	U1TD6	17.40	137.48	52.58			ļ					+
4-1	"E 56 1	S DIGITAL	TENDED LOOP WITH DS0 INTEROFFIC	E TRANS	PORT								1	-				+
	4-wir	- 36 kbps Ln ∂	Loop in combination - Zone 1		1	UNCDX	UDL56	25.32	489.04	337.51						-		+
	4-27	: 36 kbps Loca	oop in combination - Zone 2		2	UNCDX	UDL56	43.11	489.04	337.51			1	-			1	+
	4-97		Loop in combination - Zone 3		3_	UNCDX	UDL56	67.26	489.04	337.51				1		-		
	4-200	38 kbps I	""ne Transport - Dedicated - Per Mile per															
	mon'				-	UNCDX	1L5XX	0.0282										
	4-1/10						· · · · · · · · ·	47.40	497.40	E0.50								
	Term		· · · · · · · · · · · · · · · · · · ·			UNCDX	U1TD5	17.40	137.48	52.58								1
4-1//	E 64	DIGITA	TENDED LOOP WITH DS0 INTEROFFIC	ETRANS		UNCDX	UDL64	25.32	489.04	337.51						1		
	4	1 kbps Loc	opp in combination · Zone 1		1 2		UDL64	43.11	489.04	337.51								
	4-00	1 kbps Lov	oop in combination - Zone 2	-	2	UNCDX	UDL64	67.26	489.04	337.51			1		1		}	
	4-9-	l kbps La	Innp in combination - Zone 3		3	ONCDA	DDE04	07.20	403.04	307.01								
	14	TS khps I	Rice Transport - Dedicated - Per Mile per			UNCDX	1L5XX	0.0282					1					
	men'	- El kbps Intr	ine Transport - Dedicated - Facility		-	ORODA .	TLOVA.	0.0202		-								
	Tem	tion per me	Hansport - Dedicated - Facility			UNCDX	U1TD6	17.40	137.48	52.58						i		
		and per me			_	0.1007	00											
DS.	DIGITA	DOP AND	' INTERFOFFICE TRANSPORT															

UNBUN	IDI E	D NE WORK	CE!	1ENTS - North Carolina												Attachmen	t; 2 Exh. A		
CATEGO				PATE ELEMENTS	Interim	Zone	POS	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	Charge -	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'l
				·					Rec	Nonrec		Nonrecurring					Rates (\$)	0011411	0014411
		1115 2010					LINICAY	HOLVY	84.36	714.84	Add'l 421.47	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		4-Wire, OS1 Di		p in Combination - Zone 2			UNC1X UNC1X	USLXX	134.29	714.84	421.47					ļ			
		4-Wire DS1 Di		p in Combination - Zone 3		3	UNCIX	USLAX	134.29	7 14.04	421.47	<del>                                     </del>							<del> </del>
		per month	isp	Pedicated - DS1 combination - Per Mile			UNC1X	1L5XX	16.07	ľ									
		Interdice Tran	isne "	Dedicated - DS1 combination - Facility			ONO IX	1120707	10.01			† · · · · · · · · · · · · · · · · ·						†	T
		Termination pe		. Installed Do Footmanianan Fadinay		1	UNC1X	U1TF1	71.29	217.17	163.75							ł	1
	263.7	GITA! OP V	VIT:	DICATED DS3 INTEROFFICE TRANSPO	ORT														
		DS3 Local Loc		bination - per mile per month			UNC3X	1L5ND	13.33										
		DS3 Local Loc		bination - Facility Termination per month			UNC3X	UE3PX	450.69	1,071.00	646.12								
		Intercine Tran		Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	12.98						<u> </u>				ļ
		Interdine Tran		Dedicated - DS3 combination - Facility				1											
		Termination pe					UNC3X	U1TF3	720.38	794.94	579.55					-		ļ <u> </u>	-
s	STS-1	DIGIT LOOF		DEDICATED STS-1 INTEROFFICE TRAN	ISPORT		LINION	41 ENID	40.00			ļ -		1		ļ			
				mbination - per mile per month			UNCSX	1L5ND	13.33					ļ		-			
			oop	embination - Facility Termination per			UNCSX	UDLS1	464.26	1,071.00	646.12				1				
		Interestine Tran		Dedicated - STS-1 combination - per mile		<del> </del>	UNC3A	UDEST	404.20	1,07 1.00	040.12			<del> </del>				<b></b>	
		per growth	151	redicated - 515-1 combination - per fine	1		UNCSX	1L5XX	6.14					İ					
			senor'	Pedicated - STS-1 combination - Facility	<del> </del>		GI4GGX	1120701	- 5.17			1				<del> </del>	-		
		Termination pe					UNCSX	U1TFS	790.37	642.23	408.89					1			
ADDITIO	NA!	VETWO " ELE										1							
V	When	used a part	of :	rently combined facility, the non-recur	rng charg	es do n	ot apply, but a Swi	tch As Is cha	rge does apply.										
			rily ^ -	hined network elements in All States, t	he non-re	curring	charges apply and	the Switch A		s not.							L		
1	Nonra	curries Surren	tly 🗅	sined Network Elements "Switch As Is"	Charge (	One app		nation)						ļ					
							UNCVX. ' "ICDX,							ì					
			Ourmanii	· Combined Network Elements Switch -As-	-		UNC1X. ' " 'C3X,									1			
		Is Charge				-	UNCSX	UNCCC	ļ	21.75	21.75	32.28	10.96		<del></del> -	ļ		ļ	
	Option	al Feetines &	Function	? <u>s:</u>								-		<del> </del> -		-	<b>.</b>	<del> </del>	1
		0. 51			١.	1	U1TD1,	CCOEF		0.00	0.00	0.00	0.00					1	
		Clear Channe	I Can alsi	Fity Extended Frame Option - per DS1	<del> </del> !	<del> </del>	ULDD1,UNC1X U1TD1,	CCOEF	<del>                                     </del>	0.00	0.00	0.00	0.00						+
		Class Channe	Canada	tity Super FrameOption - per DS1	1 .		ULDD1,UNG1X	CCOSF		0.00	0.00	0.00	0.00		ļ				
				'ity (SF/ESF) Option - Subsequent	<del> </del> -	<del> </del>	ULDD1. ITTD1,	100001	†	0.00	0.00	0.00	0.00	<b></b>					
1		Activity - per E		"y (3F/E3F) Option - Subsequent			UNC1X, USL	NRCCC		184.76	23.80	1.99	0.78						
<del></del>		Activ Ger E	701		<del> </del>		U1TD3, L"_DD3,	1111000				1199		†		1		1	
		C.bit Carity Or	ation S	ubsequent Activity - per DS3	1 .		UE3, UNC3X	NRCC3		218.92	7.66	0.7576	0.00						
	MIDT	IPLEY TO 3	Judii	- macquent Activity - per Boo	<del> '</del>		0L0, 01 0.5A	1111000		210.02	- 1.00	9,7575				<b> </b>	<u> </u>	1	
ľ			hanne' (	System per month			UNC1X	MQ1	146.69	197.78	140.06					Ì			
				- DS1 to DS0 Channel System - per		i –										1			
				ed for a Local Loop		1	UDL	1D1DD	2.00	13.09	9.38								
		OCU-DE COC	I (dala)	- DS1 to DS0 Channel System - per		1									ĺ	-	1		j
1				ed for connection to a channelized DS1	1										ł		1		
				ame SWC as collocation			U1TUD	1D1DD	2.00	13.09	9.38				ļ		ļ		
				TTE) - DS1 to DS0 Channel Systsem - per	•			1											
		month for a Lo					UDN	UC1CA	3.59	13.09	9.38	-			<b></b>		<b> </b>		
				NTE) - DS1 to DS0 Channel Systsem - per															
				ction to a channelized DS1 Local Channel		1	U1TUB	UC1CA	3.59	13.09	9.38								
$\vdash$		in the same S		S1 to DS0 Channel System - per month	1	-	UTTUB	UCICA	3.39	13.09	9.36	-		<del>                                     </del>		<del> </del>			
		used for a Loc		or to boo channel bystein - per month			UEA	1D1VG	1.27	13.09	9.38								1
				S1 to DS0 Channel System - per month			<del></del>	1	1.27	.0.03	0.00	1		<b></b>	l				1
				a channelized DS1 Local Channel in the															
		same SWC as					U1TUC	1D1VG	1.27	13.09	9.38			1					
				System per month	1		UNC3X	моз	233.10	403.97	234.40								
				System per month	T		UNCSX	MQ3	233.10	403.97	234.40								
		DS1 CCCI us	ed with I	_oop per month			USL	UC1D1	16.07	13.09	9.38								
		DS1 COCI (us	ed ferm	onnection to a channelized DS1 Local															
		Channel in the	e same :	SWC as collocation) per month			U1TUA	UC1D1	16.07	13.09	9.38							1	

													Attachmen	t: 2 Exh. A		
UNBUNDILED NE MORK E	MENTS - North Carolina	т								-	Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
											Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
											Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOR	RATE ELEMENTS	Interim	Zone	PCS	usoc			RATES (\$)			perISR	per I SR	Order vs.	Order vs.	Order vs.	Order vs.
CATEGO	THE PERMITTE										1		Electronic-	Electronic-		Electronic-
			1 1										1st	Add'l	Disc 1st	Disc Add'l
		ļ					Nonrec	urrina	Nonrecurring	Disconnect			oss	Rates (\$)		
			+		1	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
DS: Clused	interoffice Channel per month	1		U1TD1	UC1D1	16.07	13.09	9.38			1					
	1 COCI) used with Local Channel per											i .				1
mor"				ULDD1	UC1D1	16.07	13.09	9.38			+				1	-
Note: Rates inclaving	" in Interim column are interim as a res	sult of a Co	ommissio	on order.												

									<del>-</del>							Attachman	t; 2 Exh. A		
UNBUNE	וינ:	O NE	ORK EL	ENTS - South Carolina					1					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
CATEGOR	v			TE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Submitted Elec	Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge -	Charge - Manual Svc Order vs. Electronic-
						l .		i							ļ	1st	Add'l	Disc 1st	Disc Add'l
-	-+								i _ ı	Nonrec	curring	Nonrecurring	Disconnect			OSS	Rates (\$)		J
	- 1								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
<b></b>					·				}						L				
TI			nnastian be	couth.com/become_a_clec/html/interco	proction i	htm													
				"SS) - "REGIONAL RATES"	Titlection.	Ϊ'''													
NO	):E7(	1) CLF =	hould com-	"c contract negotiator if it prefers the "	state spe	cific" OS	S charges as ordered	by the Stat	te Commissions. T	he OSS charge	es currently co	ntained in this r	ate exhibit are	the BellSout	th "regional"	service order	ing charges. (	CLEC may elec	ct either the
sta NO	te spe	ecific 2) An	mission or '	rates for the service ordering charge he ordered electronically will be billed	es, or CLE	to the S	OMEC rate listed in the	his category	Charge, nowever,	ellSouth's Loca	Optain a mixtu	ndbook (LOH) to	determine if a	product car	he ordered	electronically	For those ek	ments that ca	ennot be
ord	in mil	electro in	ally at pres	per the LOH, the listed SOMEC rate in	this categ	ory refle	cts the charge the	nuld be bille	d to a CLEC once	electronic orde	ring capabilitie	s come on-line	for that elemen	t. Otherwis	e, the manua	I ordering cha	rge, SOMAN,	will be applied	to a CLECs
bill	m ber	n Itsur	an LSR 🗠	s#South.		-			-P					,				,	-
				Order Charge, Per Local Service						0.50	0.00	3.50	0.00						
+			sR) - UNE () val Service	for Charge, Per Local Service Request		-		SOMEC		3.50	0.00	3.50	0.00	· ——					
		(LSR) - UH	∈ Only					SOMAN		15.69	0.00	1.97	0.00						
UNE SERV	rics c	DATE	ANCEME	CHARGE										J	<u> </u>				
NO	TE:	The Front	lite chargo	he maintained commensurate with Be	IlSouth's	FCC No	.1 Tariff, Section 5 28	applicable.				1							
						1	UAL, UEANL, UCI		Į.						ļ				
							UEF, UDF, UEQ.										ĺ		
							UDL, UENTW, UP'												
							UEA, UHL, ULC.			Ï									
						ł	USL, U1T12, U1T12.												
						ļ	U1TD1, U1TD3.												
						1	U1TDX, U1TO3, U1TS1, U1TVX,					i	į						
							UC1BC, UC1BL.						ł	į				i I	
						İ	UC1CC, UC1CL.				ŀ								
						1	UC1DC, UC1DL.											ľ	İ
	l						UC1EC, UC1EL								1	ļ			
	- 1						UC1FC, UC1FL, UC1GC, UC1GL,												
·							UC1HC, UC1HL									ŀ			ł
							UDL12, UDL48,		1					1		Ì	l		
						ĺ	UDLO3, UDLSX,		1				l	1			Ī		1
							UE3, ULD12,					1		1					
							ULD48, ULDD1,		•				i				I		1
						Ì	ULDD3, ULDDX. ULDO3, ULDS1,										l		1
	- !					1	ULDVX, UNC1X,										İ		1
	1					1	UNC3X, UNCDX.												i
							UNCNX, UNCSX												
	1						UNCVX, UNLD1.												
							UNLD3, UXTD1, UXTD3, UXTS1,												1
		UNE Error	dite Charge o	·· Circuit or Line Assignable USOC, per			U1TUC, U1TUD.											1	
	- 1.	Day						SDASP		200.00									}
UNBUNDL	ED E	XCHANGE	ACCESS L	NOP	ļ								ļ	l	$ldsymbol{ldsymbol{ldsymbol{eta}}}$				
2-V			OICE GRAC		-	1	LICANI	LIEALO	14.94	07.00	47.00	00.50	F ^^						<del> </del>
				ade Loop - Service Level 1- Zone 1	<del> </del>		UEANL UEANL	UEAL2 UEAL2	21.39	37.92 37.92	17.62 17.62		5.32 5.32	·		-		<u> </u>	ł
$\vdash$				ede Loop - Service Level 1- Zone 3			UEANL	UEAL2	26.72	37.92	17.62	23.56		1				<del></del>	1
		2-Wire ≜na	ing Voice Gra	rde I oop - Service I evel 1- 7 one 1		1	UEANL.	UEASL	14,94	37.92	17.62	23.56	5.32						
		2-Wire Ana	log Voice Gra	arle Loop - Service Level 1- Zone 2		2	UEANL	UEASL	21.39	37.92	17.62				<u> </u>				ļ .
		2-Wire Ans	Ing Vnice Ge	ade Loop - Service Level 1- Zone 3	-	3	UEANL	UEASL	26.72	37.92	17.62	23.56	5.32	· —	l —	ļ			!
		Premise	rascettanents	Rate Element, Tag Loop at End User			JUEANL	URETL		8.33	0.83								
			rg - Basic 1st	Half Hour	1	<del>                                     </del>	UEANL	URET1	<del></del>	34.23					1				1
		Loop Tasti	ng - Basic Ad	ritional Half Hour		T	UEANL	URETA		19.90									)
		OLEC In C	LEC Convers	Charge Without Outside Dispatch	1	1													1
		(UVL-SL1)		B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		UEANL	UREWO		15.81	8.96	<b></b>		ļ ——			<b>—</b>		ļ
				"Inn-Design Voice Loop, billing for BST reering Information - E.L.)		}	UEANL	UEANM		13.47	13.47				1				
$\vdash$		Manual Ger	ter Coordinati	ina for UVL-SL1s (per loop)	1	1-		UEAMC	+	8.17		1	1		<del> </del>				1
-				(hear world)			OC ALL	CLAINE		0.17	. 0.17								

HMBHM	IDLE	D NE	ORK FIE	'ENTS - South Carolina												Attachmen	t: 2 Exh. A		
CATEGO		O NE.	JAK EL	"E 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-	Incrementa Charge - Manual Svo Order vs. Electronic-
																1st	Add'l	Disc 1st	Disc Add'l
-	_	-				-		-		Nonrec	urrina	Nonrecurring (	Disconnect			OSS	Rates (\$)		L
									Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Order Collider   Site	Inlination for 1	no fied Conversion Time for UVISL1			UEANL	ocosl		19 13	18.13				ļ				1
2	-Macon	Unbue	d COPPER	-OP			UEANL	OCOSE		18.13	10.13	t		-					-
		2-Wire	istridled Cons	- Loop - Non-Designed Zone 1		1	UEQ	UEQ2X	12.94	36.40	16.10	22.66	4.42						
		2 Wind to	Fundled Corp	Loop - Non-Designed - Zone 2		2	UEQ	UEQ2X	14.51	36.40	16.10	22.66	4.42						
		2 Wine	hundled Cope hiscelland	Loop - Non-Designed - Zone 3		3	UEQ	UEQ2X	15.02	36.40	16.10	22.66	4.42		<b></b>				<u> </u>
		Unbur 11	OSCIBILATO:	Tate Element, Tag Loop at End User			UEQ	URETL		8.33	0.83	1							
		Manus	for Coordinate	2 Wire Unbundled Copper Loop - Non-															
		Design:	(rear loop)				UEQ	USBMC		8,17	8.17						ļ		
		Unbur	Copper Loss	on-Design Copper Loop, billing for			LIEO	HEOM		13.47	13.47								
		Loop	rding make-ing ring - Basic in	gineering Information - E.I.)			UEQ	:UEQMU !URET1		34.23	34.23								
		,Loop "	ing - Basic	Signal Half Hour			UEQ	URETA		19.90	19.90								
		CLEC :	EC Contra	Charge Without Outside Dispatch															
		l:uci					UEQ	UREWO		14.30	7.45			-					
UNBUND	-Wirri	EXCHA:	OICE GF	LOOP		+	-	-											
		2 Ware 1	- 'ng Voice '	Loop-Service Level 1-Line Splitting-	1	<del> </del>	<del></del>					<del>  </del>							
		Zone	Ş. F. G. S.		İ	1	UEPSR UEPSB	UEALS	14.94	37.92	17.62	23.56	5.32						
		2 Wir-	ng Vaice :	Lnop-Service Level 1-Line Splitting-					-										
		Zone				1	UEPSR UEPSB	I/EABS	14.94	37.92	17.62	23.56	5.32						
		2 Wire Zory: C	ting Voice in	1.nop- Service Level 1-Line Splitting-		2	UEPSR UEPSB	UEALS	21.39	37.92	17.62	23.56	5.32				ļ		
-+	-	2 W(m)	- ig Voice : -	Lnop- Service Level 1-Line Splitting-	t	-	DEFSK DEFSE	OLALS	21.35	31.32	17.02	23.30	3.32						
		Zone II 2 Wild				2	UEPSR UEPSB	UEABS	21.39	37.92	17.62	23.56	5.32						
ì			ing Voice '+:	!~ Loop-Service Level 1-Line Splitting-				1									1		
	_	Zone " 2 Wire	- Sq Voice 6	Loop-Service Level 1-Line Splitting-	-	3	UEPSR UEPSB	UEALS	26.72	37.92	17.62	23.56	5.32		ļ				
1		(Zone	ng voice	: (nop-service Lever 1-Line Spinning-		3	UEPSR UEPSB	UEABS	26.72	37.92	17.62	23.56	5.32			1	l		
UNBUND	DLE"	EXCHAIL	ACCESS .	ηρ															
2	-Witte	ANAL	OICE GF	LOOP															
- 1		2-W::	abg Voice	Lnop - Service Level 2 w/Loop or		١.		LIEALO	40.00	405.00	CD 42	F2.05	10.61					İ	
		Group :	Tert Signaling : Zing Voice 5	here 1 his Enop - Service Level 2 w/Loop or	-		UEA	UEAL2	16.68	105.98	68.43	53.05	10.01	-				<u> </u>	<del> </del>
i		Grour	Signafine	inne 2		2	UEA	UEAL2	23.13	105.98	68.43	53.05	10.61					Ì	
	_	2 Wire	Ang Voton	Loop - Service Level 2 w/l pop or															
	_	Groun	Signalin -	inne 3		3	UEA	UEAL2	28,46	105.98	68.43	53.05	10.61						
	_	Orde	dination for	noified Conversion Time (per LSR)			UEA	OCOSL		18.13		<del> </del>					ļ		
		2-Win Batten	r tog Veleció onaling - Zei	Loop - Service Level 2 w/Reverse		1	UEA	UEAR2	16.68	105.98	68.43	53.05	10.61						
		i2-Wire	-trg Verce 6	Loop - Service Level 2 w/Reverse	· · · · ·	<u> </u>		1	.0.00		33.10						<u> </u>		
		Batters "	Empling - Zor	·		2	UEA	UEAR2	23.13	105.98	68.43	53.05	10.61						
1		2-Wire	alog Vaice	1.oop - Service Level 2 w/Reverse	1		UEA	UEAR2	30.40	105.98	CO 40	E2 05	10.61						
		Batter: Order:14	is haling - Zn ordination for i	: edified Conversion Time (per LSR)		- 3	UEA	OCOSL	28.46	18.13	68.43	53.05	10.61		ł				
-+		CLEC 1	LEC Come	Charge without outside dispatch		<del>                                     </del>	UEA	UREWO		87.90	36.44								
		Loop In	toring - Service	' regl 2 (SL2)			UEA	URETL	·····	11.24	1.10								
4	-Wins	ANAL	"OICE GP	LOOP															
	_	4-Wire 4-Wire	ing Voice Br	- la Loop - Zone 1		1 2	UEA	UEAL4	32.59 43.89	132.38 132.38	94.83 94.83	59.35 59.35	14.61 14.61						
-		4-Wire.	Tabg Voice (in Pag Voice (in	r to Loop - Zone 2 reto Loop - Zone 3	<del> </del>	3	UEA	UEAL4	43.89	132.38	94.83		14.61						
		Order 1	mination Ic	ratied Conversion Time (per LSR)	l	<u> </u>	UEA	OCOSL	70.00	18.13	04.00	33.03	14.01		<b></b>				
		CLEC:	" FC Conver	Charge without outside dispatch		I	UEA	UREWO		87.90	36.44				<u> </u>				
2	-fviii	ISDN	TAL GRAF	nop		-	LUEN	1141.024	25.02	44755	00.00	50.05	10.01				ļ		
$\longrightarrow$		2-Wire	CT Digital Gr	Loop - Zone 1 lo Loop - Zone 2		1 1	UDN	U1L2X U1L2X	25.21 32.76	117.58 117.58	80.03 80.03		10.61 10.61						
		2-Wi	Digital G	Loop - Zone 3	1	3	UDN	U1L2X	37.70	117.58	80.03		10.61						
		Order	- Ination F	recified Conversion Time (per LSR)		Ľ	UDN	OCOSL		18.13		1							
		OLEC	LEC Common	11 Charge without outside dispatch			UDN	UREWO		91.82	44.25								
2	-North	ASY	RICAL DIC	SUBSCRIBER LINE (ADSL) COMPA	TIBLE LO	OOP								-			ļ		
		2 Win :	Fundled AEMs.	non including manual service inquiry &	1						70.56	50.37	7.93					i	1

UNBUNDLE	ED NET YORK ELS:	"ENTS - South Carolina												Attachmen	it: 2 Exh. A		
	T		T									Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
						1						Submitted		Charge -	Charge -	Charge -	Charge -
				1								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY		TE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			perLSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
	(					-555						per care	per care	Electronic-	Electronic-	Electronic-	Electronic-
				ļ								ŀ		1st	Add'I	Disc 1st	Disc Add'l
j				1										151	Auu	DISC 1St	DISC AUG I
	-			<del> </del>				Nonrec	urring	Nonrecurring	Disconnect	<del>                                     </del>	L	OSS	Rates (\$)	L	
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2 Wire Usbundled ADS	oop including manual service inquiry &		<del> </del>		+		1 11 31	Addi	11130	- Auu i	JOINEC	BOWAIT	SOME	SOMPLIA	JOHEN	- GOMENT
	facility reservation - Zoo	- )		2	UAL	UAL2X	13.71	120.84	70.56	50.37	7.93			1			
<del></del>		hoop including manual service inquiry &			OAL	UNLZA	13.11	120.04	70.50	30.57	7.83	<del>                                     </del>	<del> </del>		<del></del>		
	facility reservation - Zero	empiricioung manuar service inquiry a		3	UAL	UAL2X	14.14	120.84	70.56	50.37	7.93			ì	i		
		a selfied Companies Time (see LED)		- 3	UAL		14.14		70.56	50.37	7.93				<u> </u>		
<del></del>		necified Conversion Time (per LSR)		-	UAL	OCOSL		18.13		-		<del></del>	-	-			
	facility receivation - Zero	Leap without manual service inquiry &		1 1	UAL	UAL2W	40.40	25.04	F7.00	50.07	7.00	İ		i			
<del></del>	Taching Water - 2	and the state of the first of the state of			UAL	UALZW	12.19	95.81	57.82	50.37	7.93						
	2 with andied VE.	and without manual service inquiry &		1 2	1141	LUAL OVA	40.74	25.04	57.00	50.07	7.00		ì				
<del></del>	facility - Servaton - Zero	·		2	UAL	UAL2W	13.71	95.81	57.82	50.37	7.93						
1 1	2 Wire Condled ADS	the provided manual service inquiry &		1 .								Ī		i	l		
<b></b>	facility resorvaton - Zer	<u></u>		3	UAL	UAL2W	14.14	95.81	57.82	50,37	7.93						
	Order Condination for	regified Conversion Time (per LSR)			UAL	OCOSL		18.13					·				
	CLEC in OLEC Convers	nn Charge without outside dispatch		<u></u>	UAL	UREWO		86.38	40.48								
2-W/In	E HIGH P PATE DIG!	SUBSCRIBER LINE (HDSL) COMPAT	IBLE LO	)P													
		nop including manual service inquiry &															
	facility recentation - Zo			1	UHL	UHL2X	9.58	129.52	79.24	50.37	7.93		ļ				
	2 Wire 11 Shundled HDR1	loop including manual service inquiry &															
	facility inservation - Zorr	. 2		2	UHL	UHL2X	10.92	129.52	79.24	50.37	7.93						
	2 Wire Unfolled HDS!	oop including manual service inquiry &		1													
	facility reservation - Zon	- 3		3	UHL	UHL2X	11.40	129.52	79.24	50.37	7.93						
		pacified Conversion Time (per LSR)		1	UHL	OCOSL		18.13									
	2 Wire 14-5 Indled HDSI	Loop without manual service inquiry and															
	facility reservation - Zeri	1		1	UHL	UHL2W	9.58	104.49	66.50	50.37	7.93	ļ			i		
	2 Wire ! !-!sundled HDS!	one without manual service inquiry and											i				
1	facility reservation - Zeri	- 5		2	UHL	UHL2W	10.92	104.49	66.50	50.37	7.93		ļ	1			
	2 Wire Insteaded HDC	one without manual service inquiry and															
1 1 1	facility reservation - Zen	- 3	l	3	UHL	UHL2W	11,40	104.49	66.50	50.37	7.93		i				
		recified Conversion Time (per LSR)		1	UHL	OCOSL		18,13			1	<u> </u>					
	CLEC 11 CLEC Conven	Charge without outside dispatch		1	UHL	UREWO		86.32	40.48	†							
4-W//**	5 HIGH PATE DIG	SUBSCRIBER LINE (HDSL) COMPAT	BLELO	)P		9.12110		00.02	10.110						· · · · · ·		
1	4 Wire ! "bundled HDC"	nop including manual service inquiry and	1	Ĭ		+											
	facility monwation - Zoo	. !		1	UHL	UHL4X	16.02	158.18	107.89	55.12	10.38				1		
	4-Miro hundled HDS	nop including manual service inquiry and		<del>  - '</del>	OTIL	- OTIL-FX	10.02	130.10	107.65	33.12	10.30	1	ļ			<del></del>	<del> </del>
1 1	facility reservation - Zoo	- 1 p including tribilion service inquity and		2	UHL	UHL4X	14.33	158.18	107.89	EE 40	10.20						
					UIL	UTIL4X	14.33	100.10	107.69	55.12	10.38	-				ļ	
	facility reservation - Zero	nop including manual service inquiry and		3	UHL	LIBITAY	40.04	158.18	407.00		40.00			1			
						UHL4X	16.84		107.89	55.12	10.38						
<b>———</b> …		: ecified Conversion Time (per LSR)		1	UHL	OCOSL		18.13		ļ					ļ		
1		inop without manual service inquiry and		١.			40.00			l		ĺ					
	facility reservation - Zon			11	UHL	UHL4W	16.02	133.14	95.16	55.12	10.38						
		Loop without manual service inquiry and		1 _				400.4									
	facility reservation - Zam	· /		2	UHL	UHL4W	14.33	133.14	95.16	55.12	10.38						L
	4-vvire "moundled HDS".	Loop without manual service inquiry and						,									
	facility reservation - Zen			3	UHL	UHL4W	16.84	133.14	95.16	55.12	10.38						
	Order Constination for S	recified Conversion Time (per LSR)			UHL	OCOSL		18.13		ļ							
	CLEC to CLEC Convers	on Charge without outside dispatch			UHL	UREWO		86.32	40.48					L			
4-WIP	E DS1 DIGITAL LOOP																
	4-Wire DS1 Digital Loop	Zone 1			nsr	USLXX	79.51	253.03	157.89	44.80	11.73						
	4-Wire PS L Digital Loop	- Zone 2			USL	USLXX	136.00	253.03	157.89	44.80	11.73						
	4-Wire PS1 Digital Long	- Zone 3		3	USL	USLXX	229.15	253.03	157.89	44.80	11.73						
	Order Coordination for S	pecified Conversion Time (per LSR)			USL	OCOSL		18.13		L							
	CLEC to CLEC Convers	ion Charge without outside dispatch			USL .	UREWO		101.30	43.13					1	I.		
4-WIR	E 19.2, 56 OR 64 KBPS D	IGITAL GRADE LOOP															
	4 Wire Unbundled Digita	19.2 Kbps		1	UDL	UDL19	29.93	126.66	89.12	59.35	14.61						
	4 Wire Unbundled Digita				UDL	UDL19	33.99	126.66	89.12	59.35	14.61						
	4 Wire Unbundled Digita	19.2 Kbps			UDL	UDL19	34.74	126.66	89.12	59.35	14.61						
	4 Wire Unbundled Digita	Loop 56 Kbps - Zone 1		1	UDL	UDL56	29.93	126.66	89.12	59.35	14.61			1	Ι		T
	4 Wire Unbundled Digita	Loop 56 Kbps - Zone 2			UDL	UDL56	33.99	126.66	89.12	59.35	14.61			1			
	4 Wire Chhundled Digita	Loop 56 Kbps - Zone 3			UDL	UDL56	34.74	126.66	89.12		14,61		l				
	Order Coordination for S	necified Conversion Time (per LSR)		1	UDL	OCOSL		18.13		1		-					
	4 Wire Unbundled Digita	Loop 64 Kbps - Zone 1		1	UDL	UDL64	29.93	126.66	89.12	59.35	14.61	<b></b>					
	4 Wire Unbundled Dinita	non 64 Khrs - Zone 2			UDL	UDL64	33.99	126.66	89.12			<del> </del>	<del> </del>		<del> </del>		<del> </del>
	14 Wire Unbundled Digital	Loop 64 Kbos - Zone 3		3	UDL	UDL64	34.74	126.66	89.12		14.61	-				-	
	0.1.0	pecified Conversion Time (per LSR)		1	UDL	OCOSL	35,14	18.13	03,12	33.33	14.61						<b></b>

UNBUNDL	ED NE" MORK ELE:	*ENTS - South Carolina												Attachmen	t: 2 Exh. A		
CATEGORY		` ' E 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	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add
				ļ			Rec	Nonrec		Nonrecurring					Rates (\$)		
0.1107	THE HOODES	200		-				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-0/11	Unbur COPPER								· · · · · · · · · · · · · · · · · · ·						-		
1		rr Loop-Designed including manual		1	UCL	UCLPB	12.19	119.91	69.62	50.37	7.93					i	İ
	2-Wire Industry & facility	- Loop-Designed including manual		<del>  '</del>		- 100010	12.13	113.31	03.02	30.51	7.50					<b></b>	
	service inquiry & facility	eservation - Zone 2	1	2	UCL	UCLPB	13.71	119.91	69.62	50.37	7.93						
	2 Wire !mdled Conn	1.nop-Designed including manual service															
	inquiry ? (acility reserve)	lon - Zone 3 lobundled Copper Loops (per loop)		3	UCL	UCLPB	14.14	119.91	69.62	50.37	7.93						<u> </u>
	Order Coordination for	bundled Copper Loops (per loop)			UCL	UCLMC		8.17	8.17								ļ
	2-Wire "." Inhandled Co.p.	Loop-Designed without manual service			l						<b>-</b>						
	inquiry and facility reser	olion - Zone 1		1 - 1 -	UCL	UCLPW	12.19	94.87	56.89	50.37	7.93			ł		<u> </u>	
		Loop-Designed without manual service		2	UCL	UCLPW	13.71	94.87	56.89	50.37	7.93						
	2-Wire Unbundled Con-	Loop-Designed without manual service			335	DOEL W	13,71	34.07	30.09	30.37	7.33						
	inquiry and facility reser-	ration - Zone 3		3	UCL	UCLPW	14.14	94.87	56.89	50.37	7.93						
	Order Coordination for	. hundled Copper Loops (per loop)			UCL	UCLMC		8.17	8.17								
	CLEC - CLEC Corver	Charge without outside dispatch (UCL-	-														
	Des)				UCL	UREWO		94.87	42.57								
4-W//	COPP																
	4-Wire Comper Loop-Po	med including manual service inquiry					40.04	444.47	00.00	55.40	40.00						
	and facility reservation	Anne 1	-	1-1-	UCL	UCL4S	19.64	144.17	93.88	55.12	10.38						-
	and factor reservation -	igned including manual service inquiry		2	UCL	UCL4S	20.90	144.17	93.88	55.12	10.38						
		righed including manual service inquiry	<del>                                     </del>	<del> </del> -	1000	00043	20.30	177.11	33.00	33.12	10.50			·	·		<b>†</b> • • • • • • • • • • • • • • • • • • •
i	and far reservation			3	UCL	UCL4S	19.34	144.17	93.88	55.12	10.38	i		1	İ		
		Inhundled Copper Loops (per loop)			UCL	UCLMC		8.17	8.17								
	4-Wire Conner Loop-Pi-	firmed without manual service inquiry and		T											1		ľ
	facility reconvation - Zon	> 1		1	UCL	UCL4W	19.64	119.13	81.15	55.12	10.38						
		arred without manual service inquiry and	į		1												
	facility reservation - Zon		<b>.</b>	2	UCL	UCL4W	20.90	119.13	81.15	55.12	10.38						
		rigned without manual service inquiry and		3	ncr	UCL4W	19.34	119.13	81,15	55.12	10.38		1				1
	facility receivation - Zer	: 3 Proundled Copper Loops (per loop)	<del> </del>	1	UCL	UCLMC	19.34	8.17	8,17	30.12	10.36	-			· · · · · · · ·		
		Charge without outside dispatch (UCL-		<del>                                     </del>		OCENIC		0.77	0.11								<del>                                     </del>
ļ	Des)	Sheligo Miliode Oddineo dispatori (BOZ	ŀ	1	UCL	UREWO		94.87	42.57								
LOOP MODIF																	
				T	UAL, UHL, UCL.											ľ	
i				1	UEQ, ULS, UEA.						ŀ			1		1	
		mion, Removal of Load Coils - 2 Wire			UEANL, UEPSR.									1			
	pair less than or equal to	3k ft, per Unbundled Loop	ļ		UEPSB	ULM2L		32.46	32.46								
	Unbumilion Loop Modific	arian Removal of Load Coils - 4 Wire less			UHL, UCL, UEA	ULM4L		32.46	32.46		ĺ						
<del></del>	than or amplito 18K ft.:	unbundled Loop	<del> </del>		UAL, UHL, UCL.	ULW14L		32.40	32.40		-			-		<del>                                     </del>	
					UEQ, ULS, UEA.						1						
	Unburn Loop Mores	crion Removal of Bridged Tap Removal,			UEANL, UEPSR.												
	per untra miled loop				UEPSB	ULMBT		32.48	32.48								
SUB-LOOPS						1											1
	nop Distriction				]							ļ					4
		Location - CLEC Feeder Facility Set-															
	Up			1	UEANL	USBSA		241.42	241.42				<b> </b>				
	C. b. I Base	Court pression - Day 25 Bais Danel Cot Un			UEANL	USBSB		22.69	22.69	1		1.					
		ax Location - Per 25 Pair Panel Set-Up	- '		DEMINE	USBSB		22.09	22.09	·	<del>                                     </del>		<b></b>	<del>                                     </del>			†
	Sel-Un				UEANL	USBSC		177.84	177.84		1						
		"outpment Room - Per 25 Pair Panel Set-				50200		111.04						1	1		
	Up		1		UEANL	USBSD		55.58	55.58								
		2-Wire Analog Voice Grade Loop -	l														
	Zone			1	UEANL	USBN2	8.87	65.94	31,03	45.35	6.71				ļ		
T		- 2-Wire Analog Voice Grade Loop -															
	Zone 2		11	2	UEANL	USBN2	12.58	65.94	31.03	45.35	6.71	<b></b>		<u> </u>	ļ		-
		2-Wire Analog Voice Grade Loop -		1	LIEAN)	HEBNIS	44.70	65.04	31.03	45.35	6.71	1				l	
	Zone ?		1	3	UEANL	USBN2	14,79	65.94	31.03	43.35	0.71	1	<del> </del>	<b>†</b>	t	<b>-</b>	
		Tebundled Sub-Loops, per sub-loop pair		1	UEANL	USBMC		8.17	8.17							1	

UNBUNDE	ED NE	ORK FL	ENTS - South Carolina												Attachmen	t: 2 Exh. A		
ONDON	- N	ART LL	THE COURT CHICAGO										Svc Order	Svc Order		Incremental	Incremental	Incremental
CATEGORY			**E ELEMENTS	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-
															1st	Add'l	Disc 1st	Disc Add'i
	<del> </del> -	-			-			Rec	Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
								Rec	First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Sub-Lon Zone i	Distribution 1	- 4-Wire Analog Voice Grade Loop -		1	UEANL	USBN4	14.11	79.21	44.29	49.82	9.09						l
		n Pistribution	1-Wire Analog Voice Grade Loop -															
	Zone 2				2	UEANL	USBN4	19.40	79.21	44.29	49.82	9.09	ļ <u>.</u>					
	Sub-La Zone 3	Pistribution	4-Mire Analog Voice Grade Loop -		3	UEANL	USBN4	18.90	79.21	44.29	49.82	9.09						
		ardination for	invended Sub-Loops, per sub-loop pair			UEANL	USBMC		8.17	8.17	45.05							
	Sub-Lr -	2-Mire Intralia	ing Network Cable (INC)	-	ļ	UEANL	USBR2	2.41	53.13	18.21	45.35	6.71	ļ					ļ
l i	Order C	ardination for !	bundled Sub-Loops, per sub-loop pair		1	UEANL	USBMC		8.17	8.17		1			1			1
<del></del>	Sub-L co	1-Mire Intra	ling Network Cable (INC)		-	UEANL	USBR4	5.36	59.38	24.47	49.82	9.09	<u> </u>					
	300		5	· · ·	<b></b>			5,65	000		1	3,00						
L	Order Co	redination for 1	hundled Sub-Loops, per sub-loop pair		L	UEANL	USBMC		8.17	8.17			ļ					
	Loop T	riing - Basic 🖅	Half Hour			UEANL	URET1		34.23	34.23								
	Loop Te	ring - Basic Ar	Tional Half Hour		L	UEANL	URETA		19.90	19.90		<u> </u>	ļ					<u> </u>
	2 Wire C	apper Unburd's	Sub-Loop Distribution - Zone 1	!	1	UEF	UCS2X	7.11	65.94	31.03		6.71						
$\vdash$	2 Wire	hoper Unbuilding	Sub-Loop Distribution - Zone 2	1	3	UEF	UCS2X	9.83 10.48	65.94 65.94	31.03 31.03		6.71 6.71		<del>                                     </del>				
<del></del>	15 AAILC	hober Unbling	Sub-Loop Distribution - Zone 3	'	3	UEF	UCS2X	10.40	05.84	31.03	45.35	0.71	<del> </del>					<del></del>
	Order Co	ardination for !	ં તાતાdled Sub-Loops, per sub-loop pair			UEF	USBMC	1	8.17	8.17								
<del>  </del>	4 Wire C	onger Unbur-"	Sub-Loop Distribution - Zone 1	1	1	UEF	UCS4X	7.85	79.21	44.29	49.82	9.09	· ·					
	4 Wire C	opper Unburd's	Sub-Loop Distribution - Zone 2	1	2	ÜEF	UCS4X	14.17	79.21	44.29	49.82	9.09						
			" Sub-Loop Distribution - Zone 3	T	3	UEF	UCS4X	12.64	79.21	44.29	49.82	9.09			L			
					1													
			''simdled Sub-Loops, per sub-loop pair			UEF	USBMC		8.17	8.17		ļ	<u> </u>					
			Salf Hour			UEF	URET1	ļ	34.23	34.23								<del> </del>
		ing - Basic / /	**Mire (UNTW)			UEF	URETA	<del>                                     </del>	19.90	19.90	<del> </del>		<del>                                     </del>					<b> </b>
Union			and the (UNTW) per Pair	-	<del> </del>	UENTW	UENPP	0.3303	30,20	30.20	†		<del> </del>					
Netwo		Device (Nim	and wite (bit it type i i air			02.4777	02.11	0.0000	00,20	00.20			<u> </u>					<b></b>
			(NID) - 1-2 lines			UENTW	UND12		43.68	28.79								
			(MID) - 1-6 lines			UENTW	UND16		64.42	49.53								
			Cross Connect - 2 W			UENTW	UNDC2		5.92	5.92								
			Cross Connect - 4W		<u> </u>	UENTW	UNDC4		5.92	5.92								
UNE OTHEP.			RATE		1						1	ļ	ļ					
<u> </u>	NID - D	natch and Sem	Order for NID installation	<u> </u>	-	UENTW	UNDBX	0.00	0.00		<del>                                     </del>					ļ		<del></del>
$\vdash$	ONTO	mount ld Estab	ment, Provisioning Only - No Rate		1	UENTW UEANL,UEF,UEQ.!!	UENCE	0.00	0.00		-	-	-		<del></del>		<del></del>	<del></del>
1 1	Linhundi	of Contract No.	ം, Provisioning Only - No Rate		1	ENTW	UNECN	0.00	0.00		I							
UNE OTHER	PROVIS	"NG ONLY	'n RATE		1		ONLON	0.00	0.00				<del>                                     </del>	· · · · · ·		-		
					<del> </del>	<del> </del>		1							1			
1 1	1					UAL,UCL,UDC,UDL	i	1			i	í	i .	i	i		İ	1
	Unbury"	Contact Name	Provisioning Only - no rate			UDN,UEA,UHL, USI.	UNECN	0.00	0.00									
															[			
	Unbung	Sub-Loop Fe	erler-2 Wire Cross Box Jumper - no rate	ļ	1	UEA,UDN,UCL,UDC	USBFQ	0.00	0.00			ļ	<u> </u>					
		10.11		1		NEW HOLLIE	USBFR	0.00	0.00		1		1		1	ļ		1
			nder-4 Wire Cross Box Jumper - no rate uperframe Format Option - no rate		-	UEA,USL,UCL,UDL USL	CCOSF	0.00	0.00		1	}	<b>}</b>					
<del></del>	Unbund	DS1 Loop	manded Superframe Format option - no		1	UaL	CCOSI	0.00	0.00		<del>}</del>	<del>}</del>	<del> </del>		<del> </del>	·	· · · · · · · · · · · · · · · · · · ·	<del> </del>
	rate		on a copolitorio i como a puesto i co			USL	CCOEF	0.00	0.00			l	1					
HIGH CAPAC	ITY UNB	UDLED LOCAL	LOOP	)			)	<del>                                     </del>			[	l						
	High Ca	eacity Unbundle	ri Local Loop - DS3 - Per Mile per month		<u> </u>	UE3	1L5ND	12.26										ļ
			Local Loop - DS3 - Facility Termination			LIEO	LIEODY	200.00	F20 200	204 2025	127 7405	00 2055						
<del></del>	per mon					UE3	UE3PX	306.36	520.398	304,2095	137,7125	96.3355	1					<del> </del>
	High Co.	nacity Linburgio	d Local Loop - STS-1 - Per Mile per month			UDLSX	1L5ND	12,26										
	High Ca	necity Unbundle	Local Loop - STS-1 - Fer Wile per month		<b></b>	- COLON	. 20140	12.20				<b></b>	<b>—</b>					
		ion per month				UDLSX	UDLS1	313.49	520.398	304.2095	137.7125	96.3355						
LOOP MAKE	IIP .					1												
			ing Without Reservation, per working or															
		wilty queried (**		l	.l.	UMK	UMKLW		24.04	24.04					I	L	L	

UNBUNDLE	ED NE	F-	MENTS - South Carolina												Attachmen	: 2 Exh. A		
	T		<u> </u>				.1						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
CATEGORY			ATE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted Manually	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svo Order vs. Electronic
															1st	Add'l	Disc 1st	Disc Add'l
			194		<u> </u>			Rec	Nonrec First		Nonrecurring First	Disconnect Add'l	SOMEC	SOMAN	SOMAN	Rates (\$) SOMAN	SOMAN	SOMAN
	Loon E	Proprie	With Reservation, per spare facility						First	Add'l	First	Addi	SUMEC	SUMMAN	SUMAN	SUMAN	SUMAN	SUMPAN
	queried (	(Manual).		<u> </u>		UMK	UMKLP		25.49	25.49								-
		insted (Mechan	(filhout Reservation, per working or spare front)			UMK	имкмо		0.34	0.34								
LINE SPLITTIN																		<b>.</b>
	PUTTI										ļ							<del></del>
END			AL OFFICE BASED		<b>-</b>	UEPSR UEPSB	IUREOS	0.61			ļ			-				t
			Swation DLEC owned splitter Swation BST owned - physical			UEPSR UEPSB	UREBP	0.61	37.09	21.24	20.07	9.85						<b>—</b>
<del> </del>			rivation BST owned - virtual	<del>                                     </del>	<del>                                     </del>	UEPSR UEPSB	UREBV	0.61	37.09	21,24		9.85	_					
MAINTENANG			Thomas Times				10.100					0.00						
			he maintained commensurate with Be	llSouth's	FCC No	.1 Tariff, Section 17.	3.1 as applical	ble.										
			12 hour increments - Basic						80.00	55.00								<b>——</b>
	No Tre	le Found - pe	2 hour increments - Overtime				-	ļ.	90.00	65.00								
UNBUNDLE	No Tree	TRANSEC	/2 hour increments - Premium				.		100.00	75.00	<u> </u>							<b>-</b>
	OFFICE 1	NNEL - D	GATED TRANSPORT		<del> </del>			-	-				<u> </u>					<b>—</b>
IIN C 12			nated Transport - 2-Wire Voice Grade -			-					<del> </del>		<b> </b>	-		-		<b></b>
	Per Mile	ner month	Transport 2 44 to 40 do Grado			UITVX	1L5XX	0.0167			1	•						1
	Intero?"	·· Channel - O-	reted Transport- 2- Wire Voice Grade -		T													
-		ermination	<b>'</b>			U1TVX	U1TV2	24.30	40.63	27.47	16.77	6.91						1
	Intero		related Transpor t- 2-Wire Voice Grade															ŀ
		er Mile per				U1TVX	1L5XX	0.0167			1							<del></del>
			anied Transport- 2- Wire VG Rev Bat			U1TVX	U1TR2	24.30	40.63	27.47	16.77	6.91			· ·			1
	Interof	Channel - Fr	cated Transport - 4-Wire Voice Grade -			UTIVA	UTIKZ	24.30	40.03	21.41	10.77	0.91						<del></del>
		per month	Tanaport 4-1716 Voice Grade			U1TVX	1L5XX	0.0167										1
<b>—</b>	Interof	o Channel - C	icated Transport - 4- Wire Voice Grade -				1	5,5,5,										
	Facility	ermination				U1TVX	U1TV4	21.29	40.63	27.47	16.77	6.91						L
		Channel - Ti	hated Transport - 56 kbps - per mile per															1
	month				<u> </u>	U1TDX	1L5XX	0.0167			ļ					-		<del></del>
			ated Transport - 56 kbps - Facility			U1TDX	U1TD5	16.76	40.63	27.47	16.77	6.91						1
	Termina		Sharted Transport - 64 kbps - per mile per			UTIDX	01105	10.76	40.63	27.47	16.77	0.91						<del></del>
	month	.srealine	==e0 Transport - 04 kops - per time per		ļ	U1TDX	1L5XX	0.0167			l .	ļ						1
		Channel - F-	aled Transport - 64 kbps - Facility			o mox	TEGAN	0.0107										
	Termina				l	U1TDX	U1TD6	16.76	40.63	27.47	16.77	6.91						į .
	Interof'	Channel - Do	ated Channel - DS1 - Per Mile per															
	month					U1TD1	1L5XX	0.3415										
1			raled Tranport - DS1 - Facility					~~				l						i .
-	Termina	ing	tated Transport - DS3 - Per Mile per			U1TD1	U1TF1	77.14	89.47	81.99	16.39	14.48						<del></del>
	month	. cinnel -	Tated Transport - DS3 - Per Mile per		1	U1TD3	1L5XX	8.02	i									1
		n Channel - De	isted Transport - DS3 - Facility	<del> </del>		9.1100	LEGAN	0.02			l -							
		ing per month	,			U1TD3	U1TF3	880.65	279.37	163.12	60.33	58.59						ı
			cated Transport - STS-1 - Per Mile per															
	month					U1TS1	1L5XX	8.02										
			finated Transport - STS-1 - Facility								1.							1
DADK FIRE	Termina	tinn .		ļ		U1TS1	U1TFS	880.55	279.37	163.12	60.33	58.59						ļ
DARK FIBER	Dark Fil	- Cour Eib C	Irando Bor Bouto Milo or Fraction Thereof		_		l											
	Datk Hi	- : . Four Fiber : 	Frands, Per Route Mile or Fraction Thereof			UDF, UDFCX	1L5DC	112.30										
	Dark F	Four Fiber	lands, Per Route Mile or Fraction Thereof	f		231, 327 07	1.2000	112.00										
	per men	- Interoffice 0	Fannel			UDF, UDFCX	1L50F	36.41			1							İ
	NRC F	ar's Fiber - Into-	office Channel ands, Per Route Mile or Fraction Thereof			UDF, UDFCX	UDF14		640.51	138.17	317.76	198.11						
	Dark Fin	Four Fiber	ands, Per Route Mile or Fraction Thereof	f														
VIRTUAL COL		- Local Loor				UDF, UDFCX	1L5DL	112.30			ļ							
VIRTUAL C	LOCA,			-			-											-
	Virtual C	c "neation-2 van	Cross Connects (Loop) for Line Splitting			UEPSR UEPSB	VE1LS	0.0317	12.32	11.83	6.04	5.45						
PHYSICAL CO	LLOCAT	on ky						0.0017	12.02	11.03	3.04	3.43				-		
	Physica:	"allocation-?"	Cross Connects (Loop) for Line									T						
	Splitting					UEPSR UEPSB	PE1LS	0.0341	12.32	11.83	6.04	5.45						
		'INK (EELe		_	_						1							

MINUTED   D.N.   FIRE     N.   Security	IRHADIC	DNE	JORK ELC	ENTS - South Carolina												Attachmen	t: 2 Exh. A		
APT	ABONDE	UNE	RKEL	-N15 - South Carolina				7						Svc Order	Svc Order			Incremental	Incremental
ACCOUNT																			Charge -
Part   Part																		-	Manual Svo
Note		Į.		· ·					Į.		D					1			,
No.   Part   Part   No.   Part   Part   No.   Part   Part   No.   Part   Part   No.   Part   Part   No.   Part   Part   Part   No.   Part   Part   No.   Part   Pa	TEGORY	i		TE ELEMENTS	Interim	Zone	BCS	USOC	1		KAI ES (3)			perLSR	perLSR				Order vs.
																			Electronic-
NOT   To   V   comment   Comment																1st	Add'l	Disc 1st	Disc Add'l
No.   The												1.50	Ps.1		L	220	Datas (\$)		
No.   The second content of the co									Rec									COMAN	SOMAN
NOT   The set   Vergetting   The Set   The S														SOMEC	SOMAN	SUMAN	SUMAN	SOMAN	BOMPIA
NOT   The set   Vergetting   The Set   The S	NOTE:	The mo-	"bly recurring a	" non-recurring charges below will app	oly and the	e Switch	n-As-Is Charge will n	ot apply for U	NE combinations	provisioned as	Ordinarily Co	mbined' Networl	k Elements.						<del> </del>
1   1   1   1   1   1   1   1   1   1	NOTE:	The mo	"by recurring"	the Switch-As-Is Charge and not the	non-recu	rring ch	arges below will ann	y for UNE co	mbinations provis	sioned as ' Curn	ently Combined	Network Elem	ents.						
2000   1000	2-Wile t	VOICE		CRUSE IN A COMBINATION											-				<del> </del>
2.40		2-Wire	(3 Loop (SL2)	Combination - Zone 1		1	UNCVX												
2-2016   1		2-Wire	'G Loop (SL2)	Combination - Zone 2		2	UNCVX												
NAME   1975		2-Wire	'G Loop (SL2):	Combination - Zone 3		3													-
AVAIL   Company   The Compan		Voice -	rade COCI-511	* fonth			UNCVX	1D1VG	0.56	6.59	4.73	0.00	0.00						
LAWY   193   1942   1940   1	4-WATE	VOICE	ADE LOC	12 USE IN A COMBINATION											1				
Addition   1997   199		4-Wire	inalog Voice Ca	de Loop in Combination - Zone 1		1	UNCVX	UEAL4	32.59	132.38					L				ļ
Advisor   Program   Fore   Program   Control		4-Wire	nalog Voice Co	de Loop in Combination - Zone 2		2	UNCVX	UEAL4	43.89	132.38	94.83	59.35	14,61						
Visite   To COLD In evaluation up an enth   Visite   To Visite						3	UNCVX	UEAL4	43.38	132.38	94.83	59.35							
### SERT   NOTAL   FOR USE IN A COMMINATION   UNCDX   OL565   325   1266   817   683   1441		Voice G				L	UNCVX	1D1VG	0.56	6.59	4.73	0.00	0.00						
4.400   1996 Depth of the Loop in Combination - Zero   1   UNCDIX   UDUS   28.03   128.06   89.12   69.55   14.61	4-1/1/11					I													
4499   1976 Digit   1976   1				ade Loop in Combination - Zone 1		1	UNCDX	UDL56	29.93	126.66	89.12								
AVEC   Company						2			33.99	126.66	89.12	59.35							
OCU													14.61						
### 6# KEP POOT ALLY ON USE ALCOMENATION   UNCX   U			COCI (data)	month (2.4-64kbs)									0.00						
A.Win   100 pp   10	4-10/10							1											
A.W.   Tops Depth and Loop is Combination - Zero 2   2   NACDX   UDL64   33.99   126.66   89.12   59.55   14.61						1	UNCDX	UDL64	29.93	126.66	89.12	59.35	14.61						
SWYS   Tops Digits - 19th Log in Conferention - Zero 3   3 UNCIX   UDL64   38.74   126.66   89.12   59.35   14.61											89.12	59.35	14.61		1				
OCUPY COCI (data)					1			UDI 64	34.74	126.66	89.12	59.35	14.61		T .				
2 AVINE SIDN LOOP FOR US   COMBINATION   1 UNCNX   U1L2X   25.21   117.58   80.03   53.05   10.61						۱Ť													
24th SDN Log or re-berdon - Zone 1	2 14/101						DITODA	10100		1					1				
2   2   2   2   2   2   2   2   2   2	2-4/11/1					1	LINCNY	1111.2X	25 21	117.58	80.03	53.05	10.61						
2   2   2   2   2   2   2   2   3   3																			
2   2   2   3   3   3   3   3   3   3																			
A-WIFE DS   LLOOP   USE IN A COMBINATION						3							10.01	· · · · · ·	<del>                                     </del>				<b></b>
4-Wire   15 Digital Law   Combination - Zone   1   UNCYX   USLXX   90.87   253.03   157.89   44.80   11.73						_	UNGNX	DUTCA	2.30	0.55	4.73			<del>                                     </del>	<del> </del>				
Advisor   To Digital Line   Combination - Zone 2   2   UVCIX   USLXX   155.43   253.03   157.89   44.80   11.73	4-\\"						1110414	110177	00.07	252.02	457.00	44.90	11 72	+	<del>                                     </del>				
Author   Digital Level Combination 2003   3 UNCICK   USLXX   261.99   253.03   157.89   44.80   11.73						1													
DST C - of incombination or month   UNCYX   UCID																			
2						3							11./3	-				<del> </del>	
Netro   Transport   May V3 - Dedicated - Per Mile Per Month   UNCVX   1L5XX   0.0134			Of in combination	n per month			UNC1X	UC1D1	8.64	6.59	4./3			-		-			
Interest Transport - Transpo	2 Willes	VOICE	ADE INTE	TEICE TRANSPORT FOR USE IN A CO	MBINATI	DN								<del> </del>					
Interest Transport - Street VG - Dedicated - Facility Termination   UNCVX	1					1			1			1		1		1			
Network   Transport   Five TRANSPORT FOR USE IN A COMBINATION   Network   Transport   Five TRANSPORT FOR USE IN A COMBINATION   Network   Transport   Five TRANSPORT FOR USE IN A COMBINATION   Network   Transport   Five TRANSPORT FOR USE IN A COMBINATION   Network   Transport   Five TRANSPORT FOR COMBINATION   Network   Transport   Five Transp		Interof"	on Transport - 1:	ire VG - Dedicated- Per Mile Per Month			UNCVX	1L5XX	0.0134		ļ					-			
A WINE F VOICE TABLE INTERIOR SERVER OF A COMBINATION   Interior Transport - Service VG - Dedicated - Per Mile Per Month   UNCVX   UTV4   17.03   40.63   27.47   18.77   6.91		Intero (	ransport - 7	ire VG - Dedicated - Facility Termination											1	i			
Interoffice Transport - Sering VG - Dedicated - Per Mile Per Month   UNCVX   1L5XX   0.0134   UNCVX   U1TV4   17.03   40.63   27.47   16.77   6.91   UNCVX   U1TV4   17.03   40.63   27.47   16.77   6.91   UNCVX   U1TV4   17.03   40.63   27.47   16.77   6.91   UNCVX   U1TV4   17.03   40.63   27.47   16.77   6.91   UNCVX   U1TV4   17.03   40.63   27.47   16.77   6.91   UNCVX   U1TV4   17.03   40.63   27.47   16.77   6.91   UNCVX   U1TV4   17.03   40.63   27.47   16.77   6.91   UNCVX   U1TV4   17.03   40.63   27.47   16.77   6.91   UNCVX   U1TV4	1					1	UNCVX	U1TV2	19.44	40.63	27.47	16.77	6.91		ļ				
Interof   Transport   We VG - Dedicated - Facility   UNCYX	4 William	VOICE	CADE INTE	TEICE TRANSPORT FOR USE IN A CO	MBINATI	ON										1			
Interof   Transport   We VG - Dedicated - Facility   UNCYX																1			
Interof   Transport   First   Transport   For Combination   Facility   UNCX   U1TV4   17,03   40,63   27,47   16,77   6,91   16,77   6,91   17,03   16,77		Interof®	on Transport - 4-	rire VG - Dedicated - Per Mile Per Month	l		UNCVX	1L5XX	0.0134										
DST INTEROFF FOR COMBINATION   UNCX   U1TV4   17.03   40.63   27.47   16.77   6.91			:- Transport -	re VG - Dedicated - Facility															
DS1     TEROPF   S1   TRANSP   ST   S1   S1   S2   S3   S8   S9   S8   S9   S8   S9   S8   S9   S8   S9   S8   S9   S8   S9   S9		Termina	tion per month		l		UNCVX	U1TV4	17.03	40.63	27.47	16.77	6.91		1				
Interoffice Transport - Perfeated - DS1 combination - Per Mile per month   UNC1X   1L5XX   0.27	DS1 II	TEROF	TE TRANSFOR																
Interoffice Transport - Ferficial - DS1 combination - Facility   JNC1X   U1TF1   61.71   89.47   81.99   16.39   14.48					T														1
Interoffice Transport - Ferricated - DS1 combination - Facility   Ferrination per month   UNC1X   U1TF1   61.71   89.47   81.99   16.39   14.48							UNC1X	1L5XX	0.27					L					
Termination per month			ce Transport - 11	"icated - DS1 combination - Facility		1						]		]	]				]
If O Chameel Zation System in combination Per Month				,		ľ	JNC1X	U1TF1	61.71	89.47	81.99	16.39	14.48						
DS3 PITEROFF C5 TRANSPORT FOR USE IN A COMBINATION   InterOff C Transport - FWasted - DS3 combinestion - Per Mile Per   UNC3X   1L5XX   6.42				m in combination Per Month		1					62.71		9.81	1	1				
Interoffice Transport - Per-Kigated - DS3 combination - Per Mile Per   UNC3X   1L5XX   6.42	DS3 II	TEROFF	TRANSPO	FOR USE IN A COMBINATION				1	1					T					
Month   UNC3X   1L5XX   6.42	-	Interoffi	Transport - F	cicated - DS3 combination - Per Mile Per		t		1									T	T	
Interoffice Transport - Dedicated - DS3 - Facility Termination per   UNC3X			- Linepoit	THE SEE SECTION STREET			UNC3X	1L5XX	6 42										
STS1 NTEROFFICE TRANSPORT FOR USE IN COMBINATION   UNCSX   U1F9   704.52   279.37   163.12   60.33   58.59			ce Transport - De	edicated - DS3 - Facility Termination per					1					1			ſ		
STS-1 WTEROFFICE TRANSPORT FOR USE IN COMBINATION				200 roomy roomandon por			UNC3X	U1TF3	704 52	279.37	163.12	60.33	58.59				1		
Interoffice Transport - Endicated - STS-1 combination - Per Mile   UNCSX   1L5XX   6.42	STS 1		FEICE TRANSP	ORT FOR USE IN COMBINATION		1			1	2.0.51	1,55.12	1		<del>                                     </del>	t	į		1	f T
Per Month   UNCSX   1L5XX   6.42	313-1	nteroffi	ce Transport - Di	dicated - STS-1 combination - Per Mile		1		-			<b></b>	t e		1	t		Ť		
Interoffice Transport - Forescaled - STS-1 combination - Facility   UNCSX							UNCSX	1L5XX	6.42										
Termination per month				dicated STS-1 combination English		1	011007	1.13/14	0.42				-	1	<del>                                     </del>	1	<del>†                                      </del>	1	•
4-WiRE 56 KB 0 DIGITAL Long WiTH 56 KBPS INTEROFFICE TRANSPORT     4-Wire 50 bbps Local Long in combination - Zone 1   1 UNCDX UDL56   29.93   126.66   89.12   59.35   14.61	1			mateu - Q I Q-1 combination - racinty		i	LINCSY	LITTER	704.44	270 27	162 12	60.22	50 50	1					
4-wire 57 bps Local Logs in combination - Zone 1     1 UNCDX     UDL56     29.93     126.66     89.12     59.35     14.61       4-wire 57 bps Local Logs in combination - Zone 2     2 UNCDX     UDL56     33.99     126.66     89.12     59.35     14.61       4-wire 57 bps Local Logs in combination - Zone 3     3 UNCDX     UDL56     34.74     126.66     89.12     59.35     14.61				C MICHINE MANO INTEROFFICE TO	CDOCT	<del> </del>	UNCSX	UTIFS	704.44	2/9.3/	103.12	60.33	36.59	<del> </del>					
4-wire 59 this Local Local in combination - Zone 2 2 UNCDX UDL56 33.99 126.66 89.12 59.35 14.61 4-wire 59 this Local Local in combination - Zone 3 3 UNCDX UDL56 34.74 126.66 89.12 59.35 14.61	4-W(P				SPURI	1 .	LINORY	LIDIES	90.00	100.00	00.40	50.05	14.04						
4-wire 50 3bps Local Loc					ļ	1													
Interoffing Transport - Profigated - 4-wire 56 kbps combination -						3	UNCDX	UDL56	34.74	126.66	89.12	59.35	14.61						<del> </del>
Per Mile per month UNCDX 1L5XX 0.0134				ricated - 4-wire 56 kbps combination -									1						

BUND:		OPK ELE	ENTS - South Carolina												Attaenmen	it: 2 Exh. A		
		THE LE	VIS - South Caronna										Syc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
												•	Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
													Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Sv
			TE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			perLSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
													1	,	Electronic-	Electronic-	Electronic-	Electronic
				ı	l											Add'I	1	Disc Add'l
							1 1						1		1et	Ago i	Disc 1st	Diec Add .
											Manager and the second	Di			000	Rates (\$)		
								Rec	Nonrect		Nonrecurring	Disconnect					204441	COMAN
								1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interesting	ransport - 1	Scated - 4-wire 56 kbps combination -										!				1 /	
		omination est	conth	i		UNCDX	U1TD5	13.41	40.63	27.47	16.77	6.91	1				1 /	
				EIGE TR	NICRO		01100	,,,,,	10700		1,411							
4-M/103	5 64 KF	DIGITALE	**DED LOOP WITH 64 KBPS INTEROF	FILE IR	ANSPU				100.00	00.40	59.35	14.61	-					
	4-Wir4	Hies Local 1	. in Combination - Zone 1		1 1	UNCDX	UDL64	29.93	126.66	89.12			<u> </u>				ļ <i>'</i>	<del> </del>
	14-wire	Tops Loop Live	: n Combination - Zone 2		2	UNCDX	UDL64	33.99	126.66	89.12	59.35	14.61						
	4-wire	ings Loop to	:: ::: Combination - Zone 3		3	UNCDX	UDL64	34.74	126.66	89.12	59.35	14.61						
	Untercitie	ransport -	ficated - 4-wire 64 kbps combination -		1												1	
1			- 3:60 - 4-Mile 04 Kopa Combination			UNCDX	1L5XX	0.0134			ł						1 /	
	Per Mil. :	er month				UNCUA	ILSAX	0.0134										
	Intere"	ransport -	icated - 4-wire 64 kbps combination -	l											1		1 /	
	Facility 1	ermination pre-	reigh	i		UNCDX	U1TD6	13.41	40.63	27,47	16.77	6.91						
4-10/17	= 56 KF	DIGITAL F	"IDED LOOP WITH DS0 INTEROFFICE	TRANS	ORT										i	1		
4-1				1	1 1	UNCDX	UDL56	29.93	126.66	89.12	59.35	14.61						
	4-wird 7-	thas Local	: ri combination - Zone 1		-					89.12	59.35	14.61						
	4-wire 77	ins Local	n combination - Zone 2		2	UNCDX	UDL56	33.99	126.66									
	4-wire 1-1	mps Local L	· : · · combination - Zone 3		3	UNCDX	.UDL56	34.74	126.66	89.12	59.35	14.61						
	4-win	dips Inter-	"ransport - Dedicated - Per Mile per												1	1	1 /	1
		Tra Times			1	UNCDX	1L5XX	0.0134										
	mon!				_	MICON	- 20/1/1	0.0104										
	4-wire	has Interni-	ransport - Dedicated - Facility	1		1					40.77	0.04	i				4	1
	Termoon	onsper moletic				JNCDX	U1TD5	13.41	40.63	27.47	16.77	6.91	ļ				<del></del>	+
4-000	5 64 KO: 1	DIGITAL E	**DED LOOP WITH DS0 INTEROFFICE	TRANS	PORT								i					
-17.	1.4-wire	* bos Local I	n in combination - Zone 1		1 1	UNCDX	UDL64	29.93	126.66	89.12	59.35	14.61					1	1
					2		UDL64	33.99	126.66	89.12	59.35	14.61	1					
	4-cvir	Hips Local I-	· in combination - Zone 2			UNCDX												
	1.4-wire #	Thos Local to	: in combination - Zone 3	j	3	UNCDX	UDL64	34.74	126.66	89.12	59.35	14.61				-		
	14-49-	nps Inter-	ransport - Dedicated - Per Mile per	1				1	1			}					1	
	menth		The second secon	1	1	UNCDX	1L5XX	0.0134			1	1						
				-	+	GIACOY	10000	0.0101	-									
	4-96ec	"bas Intere"	ransport - Dedicated - Facility	1	1			40.44	40.00	07.47	40.77	6.91				1		
	l'ermin :	an per month				UNCDX	U1TD6	13.41	40.63	27.47	16.77	0.91			<b>_</b>			_
DS1 "	'GITAL!	O AND DE	ERFOFFICE TRANSPORT															
	4-Wire	Digital Lens	Combination - Zone 1	1	1	UNC1X	IUSLXX	90.87	253.03	157.89	44.80	11.73		l	<u> </u>			
_	4-Wire				2	UNC1X	USLXX	155.43	253.03	157.89	44.80	11.73		Ĭ				
_		S.1 Digital Loss	- Combination - Zone 2	_	3	UNC1X	USLXX	261.89	253.03	157.89	44.80			<u> </u>				
	4 AMirc	Digital Lond	- Combination - Zone 3		3	UNCIX	100FVV	201.09	255.05	137.05	44.00	71.75	+	<del>                                     </del>	_	1		
	!Interoff	"ransper"	"cated - DS1 combination - Per Mile per	!	1	•	i l							ì				
ì	month			1		UNC1X	1L5XX	0.27										
	"nterof"	ransport	nated - DS1 combination - Facility	1	1	1											1	[
			and Do I do I do I do I i do I i y	i		UNC1X	U1TE1	61.71	89.47	81.99	16.39	14.48	1				1	1
	Termi	i per moi::h	The second secon		+	DINGIA	37777	01.77			-							
DS? "	GITAL.	OWITH C	TATED DS3 INTEROFFICE TRANSPO	)RI	+-						<del> </del>	-	1					
	DS3 1.5	: 1.00p in car	n tion - per mile per month			UNC3X	1L5ND	12.26			ļ	-	1			<del></del>	ļ	_
					1				1		1	1	1				1	i
	DS3 l.c.	Loop in com	mation - Facility Termination per month			UNC3X	UE3PX	306.36	452.52	264.53	119.75	83.77						
+				+		UNC3X	1L5XX	6.42										
	Intere "	Transport -	haled - DS3 - Per Mile per month		-	OWCOV	163AA	0.42										
	Intero	ranspor.	Paled - DS3 combination - Facility												1			
	Termina	the per month				UNC3X	U1TF3	704.52	279.37	163.12	60.33	58.59			-	_		
STS	DIGIT	HTIW 9C	DICATED STS-1 INTEROFFICE TRAN	SPORT												-		
	ISTS-1	- Lotp in co-	region - per mile per month			UNCSX	1L5ND	12.26										
-	3,3,	239111	per time pet time en		-	1001												
				]		1111001	UDLDA	242.40	450.50	264.53	119.75	83.77		1				
	STS-	· Si Loop in ·	Prention - Facility Termination per month	1		UNCSX	UDLS1	313.49	452.52	204.53	119.75	03.//		<del> </del>		_		+
	Unteroffi	ransport	reled - STS-1 combination - per mile										l					
	per non					UNCSX	1L5XX	6.42					1		L			1
	Intero	Lancood	cated - STS-1 combination - Facility		1													
		ransport - 1	and - 515-1 combination - Facility			UNICCY	LITTEC	704.44	279.37	163.12	60.33	58.59						
	Termi::::	ing per month.		_	-	UNCSX	UITES	704.44	2/9.3/	103.12	00.33	36.38				-		
JANOITIC	"ETWO"	TLEMENTO															+	
	used as n	ent of a cur-	ly combined facility, the non-recurring	charges	do not a	pply, but a Switch A	's is charge do	es apply.										
Miles	used as	harily comb	network elements in All States, the	non-recu	rring ch	arges apply and the	Switch As Is Ch	harge does not.										
			Matural Elements III And States, the	hara- (C	20.000	s to each combine	5.7)	35 000051					1					
None	scri <b>tiv</b> a 🤃	ntly Com	Network Elements "Switch As Is" C	narge (Or	e apple		1						+	1		_		
				1		UNCVX, UNCDX								1				
	None	□ Curren <sup>(F)</sup>	- thined Network Elements Switch -As-Is		-	UNC1X, UNC3X.												
	Chare			1		UNCSX	UNCCC		5.61	5.61	7.00	7.00	) }			1		
		2 Eurost			+								1					1
Optio	nal Feature	* Functions		+	_	HATDA	-	-					+					
						U1TD1,											1	
	Clear:	nel Capatili	*** Sended Frame Option - per DS1			ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00	)			+	+	_
		2 argina			1	U1TD1,												
	100																	
		in incl Connection	Super FrameOntion per DC4				CCOSE		0.00	n nn	n nn	n no	)					
		ol Capabil		1		ULDD1.UNC1X ULDD1, U1TD1.	CCOSF		0.00	0.00	0.00	0.00	<u> </u>			_		+

UNBUND	ED NE ORK EL	ENTS - South Carolina												Attachmen	t: 2 Exh. A		
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
				1								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
)			1									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOR		TE ELEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	i		i										l .	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add't	Disc 1st	Disc Add'l
			L			-	Rec	Nonrec		Nonrecurring					Rates (\$)		
								First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1			1		U1TD3, ULDD3,	1						1					
	C-bit 5 : " Option - 8	requent Activity - per DS3	i		UE3, UNC3X	NRCC3		219.58	7.69	0.737	0.00						
MU1.*	IPLEXE																
	DS1 v Tri Channel Tri				UNC1X	MQ1	107.57	91.24	62.71	10.56	9.81						
		to DS0 Channel System - per month															
<b>——</b> .	(2.4-6 : 15) used for a			<u> </u>	UDL	10100	1.19	6.59	4.73								
		to DS0 Channel System - per month		1									l				
		than to a channelized DS1 Local															
	Channel in the same J'	as collocation			U1TUD	1D1DD	1,19	6.59	4.73								
!!	2-wire	- DS1 to DS0 Channe' Systsem - per				: I						1	1				
	month   Local Long				UDN	JC1CA	2.56	6.59	4.73								
!		: - DS1 to DS0 Channel Systsem - per		1			i i	i							l i		
		Sha channelized DS1 Local Channel in		1			1	ì									
	the semi-findC as comm			ļ	U1TUB	:JC1CA	2.56	6.59	4.73								
		DS0 Channel System - per month															
	used from Local Loop				UEA	1D1VG	0.56	6.59	4.73								
		o DS0 Channel System - per month				1 1											
		onnelized DS1 Local Channel in the															
	same i las colloca			1	U1TUC	1D1VG	0.56	6.59	4.73								
		m per month			UNC3X	MQ3	144.02	178.54	94.18	33.33	31.90						
<b>——</b>	STS-1 PS1 Channel	stem per month			UNCSX	MQ3	144.02	178.54	94.18	33.33	31.90		<u> </u>				
		o per month		ļ	USL	UC1D1	8.64	6.59	4.73								
1		ction to a channelized DS1 Local	1				i	1				1					
-		as collocation) per month		_	U1TUA	UC1D1	8.64	6.59	4.73								
	DS1C used with "	reffice Channel per month			U1TD1	UC1D1	8.64	6.59	4.73								
		COCI) used with Local Channel per month			ULDD1	UC1D1	8.64	6.59	4.73								
Note	Rates directiving an ""	"terim column are interim as a result of	f a Comm	ission o	rder.	1											

NBUND! ED NE	ORK ET	*4ENTS - Tennessee									• "				Attachmen	t: 2 Exh. A		
													Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
				1 1			i						Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
													Elec	Manually	Manual Svc	Manual Svc		Manual Svc
ATEGOP		PATE ELEMENTS	Interim	Zone	D	as	USOC			RATES (\$)			perLSR		Order vs.	Order vs.	Order vs.	Order vs.
							l i							'	Electronic-	Electronic-	Electronic-	Electronic-
			'	1 i									Ì		1st	Add'l	Disc 1st	Disc Add'l
			1								r			<u> </u>			1	l
									Nonrecurring		Nonrecurring	Disconnect	<u>i                                      </u>		oss	Rates (\$)		
												ı			1			-
The "Zone"	yn in the	tions for stand-alone loops or loops as	c part of a	combina	tion role	o to Good	raphically Doay	voraged LINE	Zonos To vis	W Goographia	ally Deaverage	d IINE Zona D		by Content	Office refer	internet M/s	haita	
http://www.ic	:::connection	hellsouth.com/become_a_clec/html/inte			tion ie:	io Geog	Tapincany Deat	veraged ONE	Zulies. To vie	ew Geographic	ally Deaverage	u DNE Zone D	esignations	by Central	Office, feler i	U internet we	DSILE.	
PERATIONAL SUF	T SYSTE	(OSS) - "REGIONAL RATES"	er Commectic	Jii.ittiii						1				1				
NOTE: (1) C	should s		he "state s	pecific" (	OSS char	rues as oro	lered by the St	ate Commiss	ions The OS	S charges curr	entiv container	d in this rate e	yhihit are th	ne BellSouth	"regional" s	ervice orderia	og charges C	I FC may
elect either to	state speci	Commission ordered rates for the serv																
					,									,				
NO 5: (2)	element *	an be ordered electronically will be bil	lled accord	ling to th	e SOM	rate liste	d in this catego	ory. Please r	efer to BellSo	uth's Local Ord	dering Handbo	ok (LOH) to de	termine if a	product ca	n be ordered	electronically	/. For those e	lements that
cannot be or	and electro	mally at present per the LOH, the listed \$																
will be applie	tim a CLECh	when it submits an LSR to BellSouth																
NOTE: (3) O	- Manual S	ice Order Charge, Per Element - UNE O		se see ar	plicable	ate elem	I for SOMAN	charge**	1	l .						Γ		
loss	: tronic C	o Order Charge, Per Local Service	T	T T			[	- 1		ĺ								
Regin	· · · LSR) - L · · ·	", Only					[	ļ	3.50	0.00	3.50	0.00						
NE SERVICE DATI	/ANCE	CHARGE																
NCTE: The	dite che:	will be maintained commensurate with	BellSouth	's FCC N	lo.1 Tar	Section	ıs applicable	<del>)</del>					]					
				[ [			1		ļ		[		Ì				1 '	
					JAL, UE'		1 1		ļ			ĺ					1	
					JEF, UO'				ļ								1	
						· ∿V. UDN	1		ļ								1	!
					JEA, UFF		1 !		ļ			•	1				1	
						12. U1T48	1		ļ								1	
					J1TD1. I		1		ļ								'	
					J1TDX. 🗆		l i										. '	
					J1TS1, ''		1										1	ł
					JC1BC.		1		ļ				1				1	}
					JC1CC. !		1		ļ								1	1
					JC1DC.		1		ļ		ĺ		1			ļ	1	
					JC1EC.		1							1		1		1
					JC1FC.		1		ŀ	ļ				1		1	4	1
					JC1GC. <sup>†</sup> JC1HC. †		1	J						İ			4	
					JDL12. !!		1		į	ŧ				l				
					JDLO3.		1	ł		j								
					JE3, ULD		1	<u> </u>	, , ,	1								
					JLD48. ''		1	ļ										
					JLDD3.		1	i	. !	Ĭ								
					JLDO3. 1		1 [	}	. !								4	
,					JLDVX.		1	i									4	
					JNC3X.		{											
					JNCNX		1								:		4	
					JNCVX.		1					ļ					4	
					JNLD3.		1		. !	İ								
					JXTD3. I-		[		. !	]		1						
UNE 1	nedite Chin	er Circuit or Line Assignable USOC, per	г		J1TUC. L		[		. !	]					1			
Day		*			J1TUB.		DASP		200.00	<u>                                       </u>		]						
NBUNDLED EXCHA	E ACCE																	
2-MIDE ANA	3 VOICE	^DE LOOP									]							
2-M-	alog Vois	rade Loop - Service Level 1- Zone 1			UEANL		IEAL2	13.19	31.99	20.02	10.65	1.41			20.35	10.54		13.32
2-Vi/i	ralog Voin	Frade Loop - Service Level 1- Zone 2			UEANL		EAL2	17.23	31.99	20.02	10.65	1.41			20.35	10.54		13.32
5 Ages	halog Vei	rade Loop - Service Level 1- Zone 3			JEANL		EAL2	22.53	31.99	20.02	10.65	1.41			20.35	10.54		13.32
2-V/6: 1	halog Volt	rede Loop - Service Level 1- Zone 1			DEANL		IEASL	13.19	31.99	20.02	10.65	1.41		ļ	20.35	10.54		13.32
2-\//i	halog Verri	rade Loop - Service Level 1- Zone 2			UEANL		IEASL	17.23	31.99	20.02	10.65	1.41			20.35			13.32
2-V///	halog Vors-	ande Loop - Service Level 1- Zone 3		3 (	UEANL		IEASL	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
Unio	"rd Misce":	≘is Rate Element, Tag Loop at End User	r						1						1			
Prenn					JEANI		IRETL		8.33	0.83				l ——	20.35	10.54		13.32
	insting - Bash	I Half Hour			UEANL		IRET1		78.92	78.92	Į				20.35	10.54		13.32
Loop							I IDETA 1								20.35	10.51	1 40.00	10.00
Loor	inting - Back	Iditional Half Hour	_	} {	UEANL		IRETA		23.33	23.33					20.35	10.54	13.32	13.32
		riditional Half Hour From Charge Without Outside Dispatch	1-		UEANL UEANL		IREIA		23.33						20.35	10.54		13.32

-/ersion

UNBUND! ED NE	"ORK E	*ENTS - Tennessee												Attachmen	t: 2 Exh. A		
			1	-				·				Svc Order	Svc Order			incremental	Incremental
													Submitted	Charge -	Charge -	Charge -	Charge -
												Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOP		PATE ELEMENTS	Interim ) 2	Zone	FIGS	) USOC )			RATES (\$)			per LSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
												1	·	Electronic-	Electronic-	Electronic-	Electronic-
j			!											1st	Add'l	Disc 1st	Disc Add'l
										r :-			L		L		
							Rec	Nonrecurring		Nonrecurring		601150			Rates (\$)	COLLAN	COLLAN
Unt	Fort Voice L.	Non-Design Voice Loop, billing for BST				1		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
orevice	make-up	naineering Information - E.I.)			UEANL	UEANM		28.80	28.80								
Marrie	Order Cerm	nation for UVL-SL1s (per loop)			UEANL	UEAMC		36.52	36.52						-	-	
Ord	ordination	Specified Conversion Time for UVL-SL1	t		OLAIVE	OLANIC		30.32	30.32	<del>                                     </del>							
(per !		Madried Conversion Time for Ove Cer			UEANI.	OCOSL		34.29	34.29								
2-1117 E Un!	"ed COP"	1 00P				1		0.1120									
2-1///	inbundler"	mer Loop - Non-Designed Zone 1	1	1	UEQ	UEQ2X	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
2 V///-	bundle	per Loop - Non-Designed - Zone 2		2	UEQ	UEQ2X	17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
2 V./-	"bundled	oper Loop - Non-Designed - Zone 3		3	UEQ	UEQ2X	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
Unb	od Miscelli	ous Rate Element, Tag Loop at End User															
Premi					UEQ	URETL		8.33	0.83					20.35	10.54	13.32	13.32
Marr	Order Con-	edion 2 Wire Unbundled Copper Loop -															
Non-	igned (pe	<u> </u>			UEQ	USBMC		36.52	36.52								
Unh	od Copper	een. Non-Design Copper Loop, billing for	1														
BST	iding mal	::: (Engineering Information - E.I.)	ļ. —		UEQ	UEQMU		28.80	28.80					20.35	10.54	13.32	13.32
Loan	osling - Baret	st Half Hour			UEQ	URET1		78.92	78.92					20.35	10.54	13.32	13.32
Loon	toting - Basis	Iditional Half Hour	-		UEQ	URETA		23.33	23.33					20.35	10.54	13.32	13.32
CLE"	OLEGICAN :	inn Charge Without Outside Dispatch			UEO	HELMO		44.00	7.44					00.05	40.54	40.00	40.00
UNBUNDLED EXCHA	GE ACCES	OOP			UEQ	UREWO		14.29	7.44					20.35	10.54	13.32	13.32
2-MIRE ANA	3 VOICE	1DE LOOP	<del> </del>			-											
2 V//-	nalog Vor.	ade Loop-Service Level 1-Line Splitting-	1			+											<del> </del>
	enag var.	27.9 Loop-Service Cover 1-Cine Spritting-		1	UEPSRIUMPSB	UEALS	13.19	31.99	20.02	10.65	1.41		'	20.35	10.54	13.32	13.32
Zon : 2 Will	halog Voic	arie Loop-Service Level 1-Line Splitting-			UEFSK L JOSE	GEALS	13.19	31.55	20.02	10.03	1.41			20.33	10.34	13.32	13.32
Zons	ang v	. The Coop-Service Devel 1-Line Splitting-		1	UEPSR   GPSB	UEABS	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
2 V//-	halog Vo	arle Loop- Service Level 1-Line Splitting-	<del>                                     </del>		OEF OIL	GLABO	10.15	31.55	20.02	10.00	11			20.00	10.04	10.52	10.02
Zone		The East Control Contr		2	UEPSR III PSB	UEALS	17.23	31.99	20.02	10.65	1.41	}		20.35	10.54	13.32	13.32
12 V/5	halog Vni	*de Loop- Service Level 1-Line Splitting-															
Zona	Ü	. ,		2	UEPSR UEPSB	UEABS	17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
2 W//-	finalog Veiss	ande Loop-Service Level 1-Line Splitting-															
Zone				3	UEPSR UEPSB	UEALS	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
2 V/m	"nalog Vrinn	Franke Loop-Service Level 1-Line Splitting-											1				
Zone 1				3	UEPSR UEPSB	UEABS	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
UNBUNDLED EXCH	'GE ACCES	∩OP															
2-MOSTE AND	→ VOICE	DE LOOP															
2-Vd+	"ralog Vel " Start Signa"			1	UEA	LIEAL 2	40.50	75.00	40.00	20.70	47.04			20.05	40.54	40.00	12.00
Grou : 2-M/i -		pg - Zone 1 Prade Loop - Service Level 2 w/Loop or	l	1	UEA	UEAL2	16.56	75.06	48.20	28.70	17.64		<del></del>	20.35	10.54	13.32	13.32
Groun	Start Signal			2	UEA	UEAL2	21.63	75.06	40.20	20.70	17.64			20.35	10.54	13.32	13.32
2-7//	halog Vein	Trade Loop - Service Level 2 w/Loop or			OLA	ULALZ	21.00	75.06	48.20	28.70	17.04			20.33	10.54	13.32	10.02
)	Start Signal			3	UEA	UEAL2	28.28	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.32
Orde	Geordination 6				UEA	OCOSL	20.20	34.29	40.20	20.10	17.04			20.55	10.54	10.02	15.52
2-W/n		Frade Loop - Service Level 2 w/Reverse	<del>  </del> -			10000		0.7.20	-	-							
Batto	Signaling 2		i i	1	UEA	UEAR2	16.56	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.32
2-Win-		Farle Loop - Service Level 2 w/Reverse															
Batto:	· Signaling - 2			2	UEA	UEAR2	21.63	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.32
2-Win	Analog Voice	Grade Loop - Service Level 2 w/Reverse								1							
	Signaling - 2			3	UEA	UEAR2	28.28	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.32
		or Specified Conversion Time (per LSR)			UEA	OCOSL		34.29									
		ersion Charge without outside dispatch	L		UEA	UREWO		75.06	36.41					20.35	10.54	13.32	13.32
		ಾ Level 2 (SL2)	L		UEA	URETL		11.23	1.10					20.35	10.54	13.32	13.32
4-WIRE ANA										1					L		ļ
4-W:r:		Trade Loop - Zone 1		1	UEA	UEAL4	24.70	122.76	85.57	76.35	39.16	-		20.35	10.54	13.32	13.32
4-Win-		Grade Loop - Zone 2	ļ	2	UEA	UEAL4	32.25	122.76	85.57	76.35	39.16			20.35	10.54	13.32	
4-Wing	Analog Voice	rade Loop - Zone 3		3	UEA	UEAL4	42.17	122.76	85.57	76.35	39.16		ļ	20.35	10.54	13.32	13.32
Orde	Coordination :	Specified Conversion Time (per LSR)			UEA	OCOSL		34.29						00.55	40.51	42.00	40.00
2-W/IPE ISD	o GLEC Con-	rision Charge without outside dispatch	-		UEA	UREWO		75.06	36.41					20.35	10.54	13.32	13.32
2-V/// E ISD**	ON Digital		-	4	LIDAL	LIMEDY	22.22	140.70	00.00	70.05	20.40			20.25	10.54	13.32	13.32
2-40	and Diffusion	rade Loop - Zone 1	L	1	NDM	U1L2X	22.22	142.76	88.88	76.35	39.16			20.35	10.54	13.32	13.32

UNBUNDI.	ED NE	"YORK E!	MENTS - Tennessee												Attachmen	t: 2 Exh. A		
CATEGORY		_ <del></del> .	PATE ELEMENTS	Interim	Zone	PGS	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
				-			<del>  </del>		Nonrecurring		Nonrecurring	Discopped		L	088	Rates (\$)	L	
								Rec	First	Add'l	First	Add'I	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
<del></del>	2-Wi-	o ISDN Digital	rade Loop - Zone 2		2	UDN	U1L2X	29.02	142.76	88.88	76.35	39.16	COME	COMPAR	20.35	10.54	13.32	13.32
<del></del>	2-Wir		-rade Loop - Zone 3		3	UDN	U1L2X	37.95	142.76	88.88	76.35	39.16	<del> </del>		20.35	10.54	13.32	13.32
+	Orde		or Specified Conversion Time (per LSR)			UDN	OCOSL	07.50	34.29		70.00	35.10	1		20.00	10.01	10.02	10:02
	CLEC		ersion Charge without outside dispatch			UDN	UREWO		91.77	44.22			1	-	20.35	10.54	13.32	13.32
2-1/10	PE AS		SITAL SUBSCRIBER LINE (ADSL) COMP	ATIRLE 1	OOP	05.1	- ONLEWO		3,	7,1,22			1		20.00	10.01		10.02
			St. Loop including manual service inquiry	THE PERSON NAMED IN	1													
ļ	& fac		- Zone 1		- 1	UAL	UAL2X	13.82	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
	2 Wi-	*	St. Loop including manual service inquiry		-	O/12	O' LEX	10.02	270.07		7,10,1	30.71		-	20.00	70.07	10.02	10.02
İ	& fac		- Zone 2		2	UAL	UAL2X	18.05	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
	2 W		St. Loop including manual service inquiry	<del>                                     </del>		10.12	- OF LEEP !		2.0.0.	2000		30.71			20.00		10.00	10.00
	& fac				3	UAL	UAL2X	23.60	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
	Orde		Specified Conversion Time (per LSR)		<u> </u>	UAL	OCOSL	20.00	34.29	201.00	, ,,,,,,,	30.14			20.50	7,0.54	12	
	2 Wi-												<b>T</b>					
	facili			1	1	UAL	UAL2W	13.82	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	2 Wir		St. Loop without manual service inquiry &	<u> </u>			J,,	10.02	01.03	20.02	10.00				20.00	10.54	10.02	10.02
	facil		ene 2	1	2	UAL	UAL2W	18.05	31.99	20.02	10.65	1.41	ł	İ	20.35	10.54	13.32	13.32
	2 W/i-		St. Loop without manual service inquiry &	<del></del>		10/12	- ON THE CO	10.00	01.00	20.02	10.00				20.00	10.0	10.02	10.00
	facili			1	3	UAL	UAL2W	23.60	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	Orde		Specified Conversion Time (per LSR)			UAL	OCOSL	20.00	34.29	20.02	10.00		<del> </del>	<del>                                     </del>	20.55	10.01	10.02	10.02
	CLE		sion Charge without outside dispatch	1		UAL	UREWO		31.99	20.02			1		20.35	10.54	13.32	13.32
2.16'''	"E HIG!	RATE	AL SUBSCRIBER LINE (HDSL) COMPA	TIBLETO	)OP	10/1L	ONLIVO		01.00	20.02			+	<del> </del>	20.00	10.01	10.02	10.02
	2 W/i-		"SL Loop including manual service inquiry	The co	i i	<del>                                     </del>	1						+					
	& fac		- Zone 1		1	UHL	UHL2X	10.83	270.01	234.63	74.54	39.14	}		20.35	10.54	13.32	13.32
	2 W/i-	'nbundled	SL Loop including manual service inquiry		<del></del>	10116	OTILEX	10.03	270.01	204.00	74.54	30.14	<del> </del>	<del> </del>	20.55	10.04	10.02	10.02
	& fac		Zone 2		2	UHL	UHL2X	14.15	270.01	234.63	74.54	39.14	i		20.35	10.54	13.32	13.32
	2 W/i-		St. Loop including manual service inquiry	<del></del>		OTIC	OTILEX	14.10	270.01	204.00	14.54	33.14	+	1	20.55	10.04	10.02	10.02
	& fac		· Zone 3		3	TUHL	UHL2X	18.50	270.01	234.63	74.54	39.14	-		20.35	10.54	13.32	13.32
	Ordo	-	To Specified Conversion Time (per LSR)		-	UHL	OCOSL	10.50	34.29	234.00	14.54	33.14	+	-	20.55	10.04	10.02	10.02
	2 Wi		SL Loop without manual service inquiry		-	OTILE	OCCOL		34.28				1	<del> </del>				-
ļ	L .	acility reservate		1	1	UHL	UHL2W	10.83	31.99	20.02	10.65	1.41	1		20.35	10.54	13.32	13.32
			SL Loop without manual service inquiry			OTTE	CITICATO	10.03	31.55	20.02	10.03	1.41	<del> </del>	<del> </del>	20.33	10.04	13.52	13.32
ľ	and f	andity reservation	n . Zone 2	1	2	UHL	UHL2W	14.15	31.99	20.02	10.65	1.41	ł		20.35	10.54	13.32	13.32
			TSL Loop without manual service inquiry	<del>                                     </del>	-	0112	OTILLYY	17.10	31.33	20.02	10.00	1.41	1	<u> </u>	20.00	10.04	10.52	10.02
		: Bity reserve		1	3	UHL	UHL2W	18.50	31.99	20.02	10.65	1.41	1	'	20.35	10.54	13.32	13.32
	Orde		or Specified Conversion Time (per LSR)		Ť	UHL	OCOSL	10,00	34.29		10.00		+	<del>                                     </del>	20.00	10.07	10.02	10.02
	CLE		sion Charge without outside dispatch	1	<del> </del>	UHL	UREWO		31.99	20.02					20.35	10.54	13.32	13.32
4-1/11	DE HIG	TRATE	TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	OP		- ONLENIO		01.00				1	1	20.00	10.04	10.02	10.02
<u> </u>	4 W/i		3L Loop including manual service inquiry	1	<u> </u>		1		1				-					
		audity reservation	Zone 1		1	UHL	UHL4X	13.93	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
	4-1//		SL Loop including manual service inquiry		<u> </u>			.5.00				55.17			20.00	10.04	10.02	15.62
	and '	anility reservation			2	UHL	UHL4X	18.20	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
			SL Loop including manual service inquiry	<del> </del>	<del></del> -	0.12	OTTE IX	10.20	2.0.00		7 7.0 1	00.11			20.00	10.01	10.02	10.02
		acility reservati			3	UHL	UHL4X	23.80	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
	Orde			· ·	<u>-</u> -	UHL	OCOSL	20.00	34.29	24-1-22	74.54	33.14	1	1	20.55	10.54	10.02	10.02
		! !nhundler! !	SL Loop without manual service inquiry		<b></b>	10.1.2	100002		04.20				1	1	<del> </del>			-
		anility reservable		1 1	1	UHL	UHL4W	13.93	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
			SL Loop without manual service inquiry	<del> </del>	<u> </u>	0112	OT IL TYT	10.00	01.00	20.02	10.00	1.71	+	<del> </del>	20.00	10.04	10.02	10.02
ŀ		mility reservant		1 1	2	UHL	UHL4W	18.20	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
			1SL Loop without manual service inquiry	<u> </u>		07.2	0112111	10.20	01.00	20.02	10.00	1.27		· · · · ·	20.00	10.01	10.02	10.02
		noi/ity reserva*			3	UHL	UHL4W	23.80	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	Orde			<del>                                     </del>	T-	UHL	OCOSL	20.00	34.29	20.02	10.55				20.00	1	10.02	10.02
	CLE		resion Charge without outside dispatch			UHL	UREWO		31.99	20.02			1	1	20.35	10.54	13.32	13.32
4-1/1	DE DS1	TAL LO	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		<u> </u>		1-11-11-1		1 0,,,,,,				<del>                                     </del>		20.00	1	1	13.02
1	4-\//:		np - Zone 1	<b>—</b>	1	USL	USLXX	57.73	313.08	219.72	96.86	40.45			18.98	8.43	11.95	11.95
	4-W		enn - Zone 2	<u> </u>	2	USL	USLXX	75.40	313.08	219.72	96.86	40.45			18.98	8.43	11.95	
	4-W:		cop - Zone 3		3	USL	USLXX	98.59	313.08	219.72	96.86	40.45			18.98	8.43	11.95	
	Orde		Specified Conversion Time (per LSR)			USL.	OCOSL	00.50	34.59		00.00	10.70	<del> </del>	<b>†</b>	10.30	3.40	11.00	11.50
	CLE		ersion Charge without outside dispatch	1		USL	UREWO		130.47	40.11				1	20.35	10.54	13.32	13.32
		OR 64 KP	DIGITAL GRADE LOOP			<del></del>	10.12.10		100.47	70.11	<del> </del>	<del></del>	+	+	20.00	+ 10.54	10.02	10.02

ED Nr	ORK E	LIVIO - Tellilessee															
		ATE ELEMENTS	Interim	Zone	r ca	usoc			RATES (\$)			Submitted Elec per LSR	Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	Charge -	Charge Manual S Order vs Electroni Disc Ade
								Nonrecurring		Nonrecurring	Disconnect			oss	Rates (\$)		
							Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
4 Vi/ii	Inbundled	real 19.2 Kbps		1	UDL.	UDL19	31.10	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.
4 W/ir	Inbundled	rtal 19.2 Kbps		2	UDL	UDL19	40.61	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.
4 W/i-	inbundled	ital 19.2 Kbps		3	UDL	UDL19	53.11	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.
4 Ville	'inbundler:	Hal Loop 56 Kbps - Zone 1		1	UDL	UDL56	31.10	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.
4 \///	mundled	'al Loop 56 Kbps - Zone 2		2	UDL	UDL56	40.61	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.
4 \////-	bundle	e' Loop 56 Kbps - Zone 3		3	UDL	UDL56	53.11	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13
Onto	ordination	Specified Conversion Time (per LSR)		4	UDL	OCOSL	24.40	34.29	444.00	00.70	44.40			00.05	40.54	40.00	13
4 V/i-	bundle:	Hal Loop 64 Kbps - Zone 1		2	UDL	UDL64 UDL64	31.10 40.61	207.01	141.38 141.38	90.70	44.18 44.18			20.35 20.35	10.54 10.54	13.32 13.32	
4 Vis-	a liebundled in	Hal Loop 64 Kbps - Zone 2		3	UDL	UDL64	53.11	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13
Ont	condination	Fiel Loop 64 Kbps - Zone 3  Specified Conversion Time (per LSR)	_	3	UDL	OCOSL	33.11	34.29	141.30	90.70	44.10			20.35	10.54	13.32	13.
CLE	o OLEC Con-	raign Charge without outside dispatch			UDL	UREWO		102.28	49.82					20.35	10.54	13.32	13
March E Union	"led COP"	COOP			-	O'LLTTO		102.20	40.02					20.33	10.54	10.02	
2-1///	'abundler'	nest Loop-Designed including manual		-													-
send	- Inquiry & fact	reservation - Zone 1	1	1	UCL	UCLPB	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.
2-\///-	nbundled 2	oner Loop-Designed including manual															
servin	more uity & fee-	reservation - Zone 2		2	UCL	UCLPB	17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.
2 \//	: Unbundled -	er Loop-Designed including manual															
servi	inquiry & 🤄	reservation - Zone 3		3	UCL	UCLPB	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13
Orde		Unbundled Copper Loops (per loop)			UCL	UCLMC		36.52	36.52								
	- Unbundled	mer Loop-Designed without manual		١.,		LIOL BULL	40.40			40.05							
2-Vir-	quiry ar	"ily reservation - Zone 1	!!	1	UCL	UCLPW	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13
Servi-	'nbundler' '	mer Loop-Designed without manual		2	UCL	UCLPW	17.23	31.99	20.02	10.05	4.44			20.25	40.54	42.22	4.0
2-V-4-	hundler	er Loop-Designed without manual		-	UCL	UCLEVV	17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13
servi	· ···itility and ·	Ty reservation - Zone 3		3	UCL	UCLPW	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13
Orde	cordination	Unbundled Copper Loops (per loop)		<u> </u>	UCL	UCLMC	22.00	36.52	36.52	10.03	1.41			20.33	10.54	13.32	13
CLT	" OLEC CA	ion Charge without outside dispatch				0.00		00.02	00.02					<del>                                     </del>			
(uci	( es)		1		UCL	UREWO		31.99	20.02					20.35	10.54	13.32	13
Made COL	CO LOOP																
4-\/\	lopper Local	Signed including manual service inquiry															
and I	y reservati	- Zone 1		1	UCL	UCL4S	24.70	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.
4-\//:-	Cooper Loss	esigned including manual service inquiry															
and f	"ity reserve"	- Zone 2		2	UCL	UCL4S	32.25	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13
4-\////	opper Lear	"asigned including manual service inquiry					1										
and '		- Zone 3		3	UCL	UCL4S	42.17	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13
Orde.	condination	Unbundled Copper Loops (per loop)		-	UCL	UCLMC		36.52	36.52	ļ							
and	<ul> <li>Topper Loss 1</li> <li>Finally reserved.</li> </ul>	esigned without manual service inquiry		1	UCL	UCL4W	24.70	422.70	05.57	70.05	00.40			1			
4-1//		asigned without manual service inquiry			UCL	UCL4VV	24.70	122.76	85.57	76.35	39.16	-		20.35	10.54	13.32	13
1	Tably reservation		,	2	UCL	UCL4W	32.25	122.76	85.57	76.35	39.16			20.25	10.51	12.22	13
4-W/n		insigned without manual service inquiry				OOL4VV	52.25	122.70	. 65.57	70.55	39.10			20.35	10.54	13.32	13
	acitity reservat		1	3	UCL	UCL4W	42.17	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13
Orde		: Unbundled Copper Loops (per loop)			UCL	UCLMC		36.52	36.52	10.00	00.70			20.55	10.54	13.32	'`
CLE/		rainn Charge without outside dispatch				1		1	00.02				···		-		
(UCL	(Des)	,	1		UCL.	UREWO		31.99	20.02					20.35	10.54	13.32	13
DIFICATIO	11																
					UAL, UHL, UCL,												
					UEQ, ULS. UEA,					, ,		ŀ					
		Sication, Removal of Load Coils - 2 Wire			UEANL, UEPSR,					1				1			
		to 18k ft, per Unbundled Loop			UEPSB	ULM2L		65.40	65.40					20.35	10.54	13.32	13
		Fication Removal of Load Coils - 4 Wire			HILL DOL HE			05.15	05.15								
less,	or eduar is	:9K ft. per Unbundled Loop			UHL, UCL. UEA	ULM4L		65.40	65.40					20.35	10.54	13.32	13
					UEQ, UI S. UEA,												
Unbi	Hed Loop !!	Scation Removal of Bridged Tap Removal,			UEANL L'EPSR.												
	roundled look	The mover of the grown reprice the val.			UEPSB	ULMBT		65.44	65.44					20.35	10.54	13.32	49
PS.			· · · · · ·		321 00	O EWID I		03.44	65.44					20.35	10.54	13.32	13.

UNBUNDLE	D NF	VORK E	11ENTS - Tennessee												Attachmer	nt: 2 Exh. A	(	
ON DON		OILI L	ENTO - Tellinessee										Svc Order	Svc Order	Incremental		Incremental	Incremental
							İ	ì					Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
					1								Elec	Manually	Manual Svc		Manual Svc	Manual Svc
CATEGOP			PATE ELEMENTS	Interim	Zone	PCS	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
CATEGOR			ATE ELEMENTS	niterini	20116	,	0000						per Lak	per Lak	Electronic-	Electronic-	Electronic-	Electronic-
				}	1										1st	Add'l	Disc 1st	Disc Add'l
}	1			ł	i								{		ISI	Addi	DISC ISL	DISC Add I
	·- <del> -</del> -						1	1	Nonrecurring		Nonrecurring	Disconnect			OSS	Rates (\$)		
<del></del>	+	-			-			1 ,	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Sul	- Per C	20" Location - CLEC Feeder Facility Set							,								
	Up		. 7 Eddallon GEE Williams and		1	UEANL	USBSA	ì	517.25	517.25	l				20.35	10.54	13.32	13.32
<del></del>	107				T													
1	Sub-1	or - Per Com	Rox Location - Per 25 Pair Panel Set-Up	1	1	UEANL	USBSB	i	42.68	42.68					20.35	10.54	13.32	13.32
			Equipment Room - CLEC Feeder		1		1						İ				1	1
		Set-Up	1.5 phophical results of the second	1		UEANL	USBSC		313.01	313.01				1	20.35	10.54	13.32	13.32
-		Per Er	· · · Equipment Room - Per 25 Pair Panel		1		-											
	Set-		C40/p/10/10/10/10/10	1		UEANL	USBSD		108.06	108.06					20.35	10.54	13.32	13.32
		n Distributi	Per 2-Wire Analog Voice Grade Loop -		1										1			
	State	102			sw	UEANL	USBN2	10.02	148.84	112.34	73.14	36.65	Į		20.35	10.54	13.32	13.32
	+	-																
	Ordin.	cordination 5	Unbundled Sub-Loops, per sub-loop pair		1	UEANL	USBMC		34.29	34.29								
	Sub	Distrib. "	"ar 4-Wire Analog Voice Grade Loop -	1		T												
l	Zon-				1	UEANI.	USBN4	7.30	147.93	75.11	99.96	16.98			20.35	10.54	13.32	13.32
	Sul	Distribut	for 4-Wire Analog Voice Grade Loop -		T										i			
	Zor				2	UEANL	USBN4	9.54	147.93	75.11	99.96	16.98	i		20.35	10.54	13.32	13.32
	Sul	Distributi	ter 4-Wire Analog Voice Grade Loop -						·									
	Zonn	0.70777		İ	3	UEANL	USBN4	12.47	147.93	75.11	99.96	16.98			20.35	10.54	13.32	13.32
	1			1		<del>                                     </del>							1			1	ľ	
	Orde	cordination	· Unbundled Sub-Loops, per sub-loop pair		İ	UEANL	USBMC	1	34.29	34.29								
	Sul	2-Wire I	of ding Network Cable (INC)		1	UEANL	USBR2	1.35	94.56	29.35					20.35	10.54	13.32	13.32
	-				1									l .			1	
	Orrice	nordinatio :	· Unbundled Sub-Loops, per sub-loop pair		1	UEANI.	USBMC		34.29	34.29			i	ì				1
	Sul	-n 4-Wire	" wilding Network Cable (INC)	T		UEANL	USBR4	2.26	116.14	37.10	1				20.35	10.54	13.32	13.32
	200																	
	Ordc.	hordination	· Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		34.29	34.29					ĺ			
-	Loor	coling - Ban-	SI Half Hour			UEANL	URET1		78.92	78.92								
-	Loop	oting - Basi	idditional Half Hour			UEANL	URETA		23.33	23.33			1				L	<u> </u>
	2 Min.	ipper Un'	ed Sub-Loop Distribution - Zone 1	1	1	UEF	UCS2X	5.16	110.71	37.89	94.41	13.09			20.35			
	2 W/i	Copper Union	ed Sub-Loop Distribution - Zone 2	1	2	UEF	UCS2X	6.74	110.71	37.89	94.41	13.09			20.35		13.32	
	2 V-/	Enper Uphin	dled Sub-Loop Distribution - Zone 3	1		UEF	UCS2X	8.81	110.71	37.89	94.41	13.09			20.35	10.54	13.32	13.32
$\vdash$					1						1	,,,,						
į l	Orde	condination	· Unbundled Sub-Loops, per sub-loop pair		1	UEF	USBMC		34.29	34.29	1							<u> </u>
	4 W/i	hoper United	Hed Sub-Loop Distribution - Zone 1	1	1	UEF	UCS4X	6.52	117.12	44.30	99.96	16.98			20.35			
	4 \///:	Copper Union	Fed Sub-Loop Distribution - Zone 2	1	2	UEF	UCS4X	8.52	117.12	44.30	99.96	16.98			20.35			
	4 W	Sopper Unit	ed 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	13.32
	Orde	pordination	· Unbundled Sub-Loops, per sub-loop pair	-		UEF	USBMC		34.29	34.29				1				
	Loon	aring - Banis	: Half Hour			UEF	URET1		78.92	78.92								
	Loer	esting - Basis	Hitional Half Hour			UEF	URETA		23.33	23.33								
Untro	indled.	work Term	ring Wire (UNTW)															
	Unbur	died Network	erminating Wire (UNTW) per Pair	1 1		UENTW	UENPP	0.4555	2.48	2.48					20.35	10.54	13.32	13.32
Ne*···	ork Inte	the Device (	"")												L			
	Netri	Interface !-	no (NID) - 1-2 lines			UENTW	UND12		89.69	54.56		0.6391			20.35			
	Netsini	* Interface I	se (NID) - 1-6 lines			UENTW	UND16		129.65	94.51		0.6522			20.35			
	Netwo	rierface	ce Cross Connect - 2 W			UENTW	UNDC2		11.11	11.11			<del> </del>	-	20.35			
	Netwi	Interface L	lice Cross Connect - 4W			UENTW	UNDC4	ļ	11.11	11.11			ļ ·		20.35	10.54	13.32	13.32
UNE OTHER	PRO™	"IING ON"	NO RATE										ļ					
	NIE:	spatch and	anvice Order for NID installation			UENTW	UNDBX	0.00										
	UNIT:	Prouit Id En	inhment, Provisioning Only - No Rate			UENT/#	UENCE	0.00	0.00						-			+
						UEANLUE					1							
	Unbil	Ted Contrar	ame, Provisioning Only - No Rate			ENTW	UNECN	0.00	0.00				<u> </u>	-		-		
UNE OTHE	. PROV	HING OF	NO RATE														ļ	
												j						
					1	UAL,UCLLIDG,UE												
	Unb		me, Provisioning Only - no rate			UDN,UEAJJHL,US	LUNECN	0.00	0.00		<u> </u>			<del></del>	-	-		
	Un	"rd Sub-1:	geder-2 Wire Cross Box Jumper - no							1	1		1	1		1		
	iun:	11 (3)(3)71	3556. E 6 6.000 E p			UEA,UDNI UCL,UD		0.00	0.00	Į.								

UNBUND! F	D NF YO	ORK E	MENTS - Tennessee												Attachmen	t: 2 Exh. A		
CATEGORY		<u> </u>	PATE ELEMENTS	Interim	Zone	ROS	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	Charge -
	<del>                                     </del>						ļ	Rec	Nonrecurring		Nonrecurring					Rates (\$)		
	Unhordlen	d Cub Loc	Teeder-4 Wire Cross Box Jumper - no		-		<del> </del>	<del>                                     </del>	First	Add'l	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	rate	3 Sub-!!!	Reder-4 Wife Cross Box Jumper - no			UEA,USL.UCL,UDL	USBFR	0.00	0.00		1		i				1	
		I DS1 Lore	- Superframe Format Option - no rate			USL	CCOSF	0.00	0.00				<u> </u>				l	
			- Expanded Superframe Format option -		-	0.11			5.05									
	no rate					USL	CCOEF	0.00	0.00								1	
HIGH CAP 1 1			1. LOOP															
		icity Un! ···	"erl Local Loop - DS3 - Per Mile per		1													
	mon!	7 11 1	P00 5 77			UE3	1L5ND	9.19			<b> </b>		ļ .					
	High care Termination	n normani	ed Local Loop - DS3 - Facility			UE3	UE3PX	374.24	684.6755	350.175	270.0545	195.684			20.35	10.54		
			and Local Loop - STS-1 - Per Mile per	<del> </del>	<del>                                     </del>	OE3	UESEX	314.24	004.0733	330.173	270.0345	193.004	<del> </del>		20.33	10.54		
	mon!	<b>,</b>	2555. Loop Gro T To Mile per			UDLSX	1L5ND	9.19										
		city Unl	effect Local Loop - STS-1 - Facility	İ				5.75								<b>-</b>		
	Termination	n per ma	9	L		UDLSX	UDLS1	389.35	684.6755	350.175		173.8225			20.35	10.54		
Note (1	1): Raina pr	rovider	N for both electronic and manual Loop	Makeup a	are inte	rim and subject to re	etro-active tr	ue-up adjustme	nts pending a	permanent rat	e ruling on the	se rate elemer	nts from the	Tennessee	Regulatory A	uthority.		
LOOP MAKE-																		
			ering Without Reservation, per working or	_														
	spare fedili			R	ļ	UMK	UMKLW	ļ	0.76	0.76		<del></del>			19.99	19.99	19.99	19.99
	querior (M		faring With Reservation, per spare facility	_ n		LIBAIZ	UMKLP	i .	0.70	0.76					40.00	40.00	40.00	10.00
			Without Reservation, per working or	R		UMK	UNIKEP		0.76	0.76			<del>                                     </del>	-	19.99	19.99	19.99	19.99
			(*lechanized)	R		UMK	UMKMQ		0.76	0.76				l				
LINE SPLITTIN	NG	, qu.,	- All Marie Control of the Control o	<u> </u>	<del> </del>	O.I.I.	J.V.II C.IV.G		0.10	0.10								
LIMES					- "			1			1							
EMD II	SER ( 15	RING-C	PAL OFFICE BASED			***************************************												
			activation DLEC owned splitter		L	UEPSR UEPSB	UREOS	0.61										
			activation BST owned - physical			UEPSR UEPSB	UREBP	0.61	48.96	21.39	35.06	10.79			20.35	10.54	13.32	13.32
		ing - per	activation BST owned - virtual			UEPSR UEPSB	UREBV	0.61	48.96	21.39	35.06	10.79			20.35	10.54	13.32	13.32
MAINTENATIO		ICE	will be maintained commensurate with	Dall Carrel	- FCC	No 4 Touiss Continu	42 2 4 22 22	-U					ļ				-	
14(			er 1/2 hour increments - Basic	Lensonn	ISFCC	No.1 Tall , Section	is.s. ras app	pilicable,	80.00	55.00			<del> </del>					
			er 1/2 hour increments - Overtime	<del> </del>	<del> </del>		<u> </u>	<del> </del>	90.00	65.00			<b></b>			-		-
			er 1/2 hour increments - Premium	<del>                                     </del>			1	1	100.00	75.00			<u> </u>					
UNBUNDLED	DEDIC SE	D TRANG	ेश्		-						1		1					
INTER	OFFIC: 0H		EDICATED TRANSPORT															
	Interdifice (		Pedicated Transport - 2-Wire Voice Grade -															
	Per Mo pe		Sadiadad tarang Sada Nasa Nasa Sada		ļ	U1TVX	1L5XX	0.0054										
	Interdifice (		Pedicated Transport- 2- Wire Voice Grade •			U1TVX	U1TV2	18.58	55.39	17.37	27.96	3.51			20.25	24.50	1	
	Intere the		Dedicated Transpor t- 2-Wire Voice Grade	<del> </del>		011/	UTIVZ	18.58	55.39	17.37	21.96	3.51	<del>                                     </del>		20.35	21.09		
	Rev Sat		er month		1	U1TVX	1L5XX	0.0054										
-	Intercine i		Padicated Transport- 2- Wire VG Rev Bat.			STIVA	1120701	0.0007	-		-		<del> </del>				<del> </del>	
	Facility Ter					U1TVX	U1TR2	18.58	55.39	17.37	27.96	3.51			20.35	21.09		
	Interdiffed (		Pedicated Transport - 4-Wire Voice Grade	-													1	
	Per ! "a pe					U1TVX	1L5XX	0.0054										
	Interniine (		Dedicated Transport - 4- Wire Voice Grade														1	
	- Facility Te			ļ <u>.                                    </u>	<u> </u>	U1TVX	U1TV4	24.09	37.87	26.02	30.78	13.07	ļ		15.08	15.08		
i i			Dedicated Transport - 56 kbps - per mile	l		LIATON	41.500	0.0474									i	
	per month		Dedicated Transport - 56 kbps - Facility	-		U1TDX	1L5XX	0.0174					ļ					
	Termination					U1TDX	U1TD5	17.98	55.39	17.37	27.96	3.51			20.35	21.09		
				l			1350	11.36	00.00	17.37	21.00	3.31	<del> </del>		20.00	21.09	1	
		Channel - I	Dedicated Transport - 64 kbps - per mile					0.0174						1		1		
			Dedicated Transport - 64 kbps - per mile			U1TDX	1L5XX	0.0174						1		1	1	
	Interc <sup>ett</sup> ice of per month		Dedicated Transport - 64 kbps - per mile			U1TDX	1L5XX	0.0174					1					
	Intercffice ( per month Intercffice ( Termination	Channel -	Pedicated Transport - 64 kbps - Facility			U1TDX U1TDX	U1TD6	17.98	55.39	17.37	27.96	3.51			20.35	21.09		
	Intereffice ( per month Intereffice ( Termination Intereffice)	Channel -	-			U1TDX	U1TD6	17.98	55.39	17.37	27.96	3.51			20.35	21.09		
	Interessice of per month interessice of the interestice of the interessice of the interessice of the interesice of the interessice of the interessice of the interess	Channel - Channel - Channel	Pedicated Transport - 64 kbps - Facility						55.39	17.37	27.96	3.51			20.35	21.09		

JNBUNDE	ED NE	"MORK EL	MENTS - Tennessee												Attachmen	t: 2 Exh. A		
CATEGOPY			PATE ELEMENTS	Interim	Zone	RCS	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 - Manual Sv Order vs. Electronic
				1										Ì	1st	Add'l	Disc 1st	Disc Add'l
							1	D	Nonrecurring		Nonrecurring	Disconnect		1	oss	Rates (\$)	L	
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inter~	"e Channel	Dedicated Transport - DS3 - Per Mile per															
	mont':					U1TD3	1L5XX	2.34						j			İ.,	
			Pedicated Transport - DS3 - Facility					1										
		etion per med				U1TD3	U1TF3	848.99	395.29	176.56	109.04	105.91			36.84	36.84		
		ind Channel	Gedicated Transport - STS-1 - Per Mile per															
	month		5 T			U1TS1	1L5XX	2.34	ļ ļ									
			Tedicated Transport - STS-1 - Facility			LIATOA	LIATEO	040.00	205.00	470.50	400.04	405.04			2004	00.04		
ARK FIBER	Termin	~:ron				U1TS1	U1TFS	849.30	395.29	176.56	109.04	105.91		·	36.84	36.84		
AKK FIDE		that Four Eth	Strands, Per Route Mile or Fraction					-						-		<u> </u>		
			Local Channel			UDF, UD≣SX	1L5DC	67.65							1			
			Strands, Per Route Mile or Fraction			321,02.34	1,2500	07.05					+	<del></del>				· · · · · ·
			-teroffice Channel			UDF, UDFICX	1L5DF	28.74										
	NRC		croffice Channel			UDF, UDTOX	UDF14	20.14	1,121.00	153.19	580.26	357.17			20.35	10.54	13.32	13.3
	Dark -	er, Four F	Strands, Per Route Mile or Fraction				1							1		<u> </u>		
	Theres	f per month -	'incal Loop			UDF, UDFOX	1L5DL	67.65										
IRTUAL CO	LOC A	. N.	·-															
	Virtur	Collocation	Gross Connects (Loop) for Line															
	Splittin	`G				UEPSR MEPSB	VE1LS	0.57	11.62	9.90	10.38	8.66	<u> </u>		19.99	19.99	19.99	19.9
HYSICAL		' <b>∩N</b>																
1	Physic		**Vire Cross Connects (Loop) for Line	1														
	Splitti			<u> </u>		UEPSR UEPSB	PE1LS	0.7905	11.62	9.90	10.38	8.66	L		19.99	19.99	19.99	19.9
NHANCED		LINK (E.		<u> </u>	<u> </u>		<u>.l</u>							-				
			g and non-recurring charges below will													_		
	The ME VO!	RADE L	and the Switch-As-Is Charge and not to FOR USE IN A COMBINATION	ne non-re	curring	charges helow will	apply for UN	iE combination	s provisioned a	s Currently	Combined Net	WORK Element	5.					
2-1	2-\//:-		2) in Combination - Zone 1		1	UNCVX	UEAL2	16.56	108.76	35.47	72.94	10.86	-		20.35	21.09		
			2) in Combination - Zone 2			UNCVX	UEAL2	21.63	108.76	35.47		10.86	+	· · · · ·	20.35	21.09		
			in Combination - Zone 3			UNCVX	UEAL2	28.28	108.76	35.47		10.86	<b>†</b>		20.35	21.09		
		Grade COCI				UNCVX	1D1VG	0.91	5.70	4.42		10.00	<u> </u>		20.00			
4-14/17	DE VOIC		FOR USE IN A COMBINATION		<b>———</b>		1	1	· · · · · · · · · · · · · · · · · · ·				1			-		l
	4-M/ii	- Analog Veis	Grade Loop in Combination - Zone 1	i	1	UNCVX	UEAL4	24.70	108.76	35.47	72.94	10.86			20.35	21.09		
	4-Win	- Analog Vein			2	UNCVX	UEAL4	32.26	108.76	35.47	72.94	10.86		1	20.35	21.09		
	4-1/1/1-	- Analog Voice	Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	42.18	108.76	35.47	72.94	10.86			20.35	21.09		
			combination - per month			UNCVX	1D1VG	0.91	5.70	4.42								
4-\***	⊇E 56 V′	5 DIGITAL	OP FOR USE IN A COMBINATION												1			
	4-\//i-		Grade Loop in Combination - Zone 1	<u> </u>		UNCDX	UDL56	31.10	108.76	35.47		10.86			20.35	21.09		
	4-\//i:	56Kbps Dig	" Grade Loop in Combination - Zone 2			UNCDX	UDL56	40.61	108.76	35.47		10.86	<b></b>		20.35	21.09		
	4-\////			<b></b>	3	UNCDX	UDL56	53.11	108.76	35.47		10.86			20.35	21.09		
	OCU-		ner month (2.4-64kbs)	<b>!</b>	ļ	UNCDX	1D1DD	0.91	5.70	4.42				ļ				
4.1////	RE 64 V	3 DIGITAL	OP FOR USE IN A COMBINATION	-	-	UNICEN	LIDI CA	24.40	400.70	25.47	70.04	40.00		ļ	20.05	24.00		
	4-10/6	64Kbps Digi	Grade Loop In Combination - Zone 1	-		UNCDX	UDL64	31.10	108.76	35.47		10.86			20.35	21.09 21.09	-	
	4-W/in		-: Grade Loop in Combination - Zone 2	1		UNCDX	UDL64	40.61 53.11	108.76 108.76	35.47 35.47		10.86 10.86			20.35	21.09		
	OCU-	n 34Kbps Digi □ COCI (data	Grade Loop in Combination - Zone 3  ) - in combination - per month (2.4-64kbs)			UNCDX	1D1DD	0.91	108.76	35.47 4.42		10.86		<b>}</b>	20.35	21.09		+
2-1///15	RE ISD''	OP FOR	EIN COMBINATION	-		DIACDV	טטוטו	0.91	3.70	4.42				l	1		-	<b>-</b>
	2-W-	- ISDN Loop	Combination - Zone 1	<u> </u>	1	UNCNX	U1L2X	22.22	108.76	35.47	72.94	10.86	<del> </del>		20.35	21.09	t	
	2-1///in		Combination - Zone 2	<del> </del>		UNCNX	U1L2X	29.02	108.76	35.47		10.86	· -	<b> </b>	20.35	21.09		
	2-W/	SDN Loop	Combination - Zone 3			UNCNX	U1L2X	37.95	108.76	35.47		10.86	·		20.35	21.09		
	2-wir=	SDN COC! (	FITE) - in combination - per month			UNCNX	UC1CA	3.24	5.70	4.42			1		1 22.30	1		
4-14/15	TE DS1	SITAL LO	FOR USE IN A COMBINATION				1	1						l .	I	1		
	4-Win-	DS1 Digital L	on in Combination - Zone 1		1	UNC1X	USLXX	57.73	228.40	161.74	79.87	24.88		ļ	20.35	21.09		
	4-William	S1 Digital !	eno in Combination - Zone 2			UNC1X	USLXX	75.40	228.40	161.74		24.88			20.35	21.09		
	4-Wies	S1 Digital 1.	p in Combination - Zone 3		3	UNC1X	USLXX	98.59	228.40	161.74	79.87	24.88			20.35	21.09		
	DS1		stion per month	L		UNC1X	UC1D1	17.58	5.70	4.42								
2 Will	DE VOIC		***OFFICE TRANSPORT FOR USE IN A C	OMBINAT	ION													
	Interni	an Transper	Swire VG - Dedicated- Per Mile Per															
	Month:					UNCVX	1L5XX	0.0174										

UNBUNDER	ED NE	"ORK E	*ENTS - Tennessee												Attachmer	nt: 2 Exh. A	ĭ	
ONDON		STATE IS	ENTO Termossee	1		T							Svc Order	Svc Order	Incremental		Incremental	Incremental
				İ	]									Submitted		Charge -	Charge -	Charge -
													Elec	Manually				Manual Svo
CATEGORY			PATE ELEMENTS	Interim	Zone	POS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
													1	ļ ·	Electronic-	Electronic-	Electronic-	Electronic-
	}														1st	Add'l	Disc 1st	Disc Add'l
																		L
								Rec	Nonrecurring		Nonrecurring					Rates (\$)		
				ļ					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Intern	ine Transport	Swire VG - Dedicated - Facility				İ											
	Terr	dinn per nic	· · ·		l	UNCVX	U1TV2	21.79	79.83	44.08	69.32	31.00			20.35	21.09		
4 1/2.11 5	E VOIC	RADE P	OFFICE TRANSPORT FOR USE IN A CO	DMBINATI	ION						<del> </del>		1					ļ
	Intern	··· Transpi	Lavire VG - Dedicated - Per Mile Per			LINIOL DA	1L5XX	0.0174								}		]
	Mont			-		UNCVX	TLSXX	0.0174	ļi				<del>                                     </del>	ļ		1		
			. NO B 11-4 1 E- 112															
1	Inter	Transpr	-wire VG - Dedicated - Facility			LINGVA	LIATO CA	27.20	79.83	44.08	60.22	31.00		1	20.35	21.09		
DS .	Terror	tion per to	TE FOR COMPINATION			UNCVX	U1TV4	27.30	19.03	44.06	69.32	31.00			20.33	21.09		
Ds.	TER	E TRA	RT FOR COMBINATION Redicated - DS1 combination - Per Mile			<del></del>							+	ļ				
	Inter per re-	in Transpir	"ancated - DST comprisation - Met Mile		ļ	UNC1X	1L5XX	0.3562										
	Inter	Ho Transpor	Tedicated - DS1 combination - Facility			OINCIA .	ILDAA	0.3362						<del> </del>		-		+
	Term	Son per mo	s, remeated • Do Footenmanion • Facility			UNC1X	U1TF1	77.86	171.24	113.12	70.07	30.90			20.35	21.09		
DS3 I	NTERC	TICE TRANS	ORT FOR USE IN A COMBINATION	1	ł	ONO IA	01111	77.00	1/1.24	110.12	70.07	30.80	+	<del> </del>	1 20.00	21.00		<del> </del>
	Inter	Transp	adicated - DS3 combination - Per Mile			<del> </del>	- i	<del>                                     </del>			<del></del>				<u> </u>			
	Per	- dig	- Comment			UNC3X	1L5XX	2.34										
	Inter	ina franspa	Codicated - DS3 - Facility Termination per			_									1			
	mon!		, , , , , , , , , , , , , , , , , , , ,			UNC3X	U1TF3	854.97	482.01	153.81	64.43	35.43			36.84	36.84	İ	
STS	INTE	FICE TRA	ORT FOR USE IN COMBINATION										1	1				
	Intern	ne Transpe	Pedicated - STS-1 combination - Per Mile										1		1			
	Per	esth.				UNCSX	1L5XX	2.34	,					1	1			
	Inter	Transp	redicated - STS-1 combination - Facility															
	Termi	mion per mo	fa			UNCSX	U1TFS	849.30	482.01	153.81	64.43	35.43	<u> </u>		36.84	36.84		
4-3500	E 56 M	DIGITAL	OP WITH 56 KBPS INTEROFFICE TRAN	ISPORT														
	4-veio	3.5 hps Lend	op in combination - Zone 1		1	UNCDX	UDL56	31.10	108.76	35.47	72.94	10.86		<u> </u>	<u> </u>	1		
	4-wir	Phps Ler	ין in combination - Zone 2		2	UNCDX	UDL56	40.61	108.76	35.47	72.94	10.86						
<u> </u>	4-wir-	Mbps to:	ap in combination - Zone 3		3	UNCDX	UDL56	53.11	108.76	35.47	72.94	10.86		ļ				
	Inte	· Transp	Darlicated - 4-wire 56 kbps combination -											1		1		1
ļ	Per	in per month				UNCDX	1L5XX	0.0174						1		1		
	Inter	Ton Transper	Pedicated - 4-wire 56 kbps combination -	1														
	Facilii	Termination	-c month			UNCDX	U1TD5	21.19	79.83	44.08	69.32	31.00		-	20.35	21.09		
4-10.11	E 64 F	DIGITAL	TENDED LOOP WITH 64 KBPS INTERO	OFFICE TR			1101.04	1	400.70	35.45	70.04	40.00		-	1			
<b></b>	4-wir-	Tilkbps Long	.nop in Combination - Zone 1			UNCDX	UDL64	31.10	108.76	35.47	72.94	10.86		-	+			
	4-ми	1 kbps Loss	cop in Combination - Zone 2		2	UNCDX	UDL64	40.61	108.76	35.47	72.94	10.86		1	-		-	
	A-write	1 1 bps Lon	cop in Combination - Zone 3	<del>                                     </del>	3	UNCDX	UDL64	53.11	108.76	35.47	72.94	10.86				-	-	
	Interni	in Transper	Pedicated - 4-wire 64 kbps combination -	i		LINGS	41.577	0.0474					1				1	1
	Per '	per mon!!	Continued Annie CATION	1	-	UNCDX	1L5XX	0.0174						1	1	+	1	-
	Inter-	Transection:	Dedicated - 4-wire 64 kbps combination - for month			UNCDX	U1TD6	21.19	79.83	44.08	69.32	31.00			20.35	21.09		1
4-\^(1)		3 DIGITAL	TENDED LOOP WITH DS0 INTEROFFIC	FTRANC	POPT	ONCD^	UTIDE	21.19	/9.63	44.08	68.32	31.00	-	<del>                                     </del>	20.35	21.09		<del> </del>
4-(***			Loop in combination - Zone 1	LIKANS	1	UNCDX	UDL56	31.10	108.76	35.47	72.94	10.86		_		+		
	4-v/i:		Loop in combination - Zone 1	-	2	UNCDX	UDL56	40.61	108.76	35.47	72.94	10.86				<del> </del>	1	
			cop in combination - Zone 3	<del> </del>	3	UNCDX	UDL56	53.11	108.76	35.47	72.94	10.86		<b>+</b> • • • •		+		
			**fice Transport - Dedicated - Per Mile per		1 3	J. T. T. T. T. T. T. T. T. T. T. T. T. T.	ODESO	33.11	100.76	33.47	12.34	10.80	1		<b></b>	+	1	† · • · • · • · • · • · • · • · • · • ·
	mon!	·				UNCDX	1L5XX	0.0174										
		- 56 kbps Inter	Fice Transport - Dedicated - Facility	<del>                                     </del>	1			0.0114			1					1	1	1
	Termin	nation per mon	Un			UNCDX	U1TD5	21.19	79.83	44.08	69.32	31.00			20.35	21.09		1
4-021	RE 64 K	SDIGITAL	YTENDED LOOP WITH DS0 INTEROFFIC	ETRANS	PORT									1	1			
			Loop in combination - Zone 1		1	UNCDX	UDL64	31.10		35.47		10.86				L		
			Loop in combination - Zone 2		2	UNCDX	UDL64	40.61	108.76	35.47		10.86						
	4-w/r=	e 64 kbps Loca	Loop in combination - Zone 3		3	UNCDX	UDL64	53.11	108.76	35.47	72.94	10.86						
			"fice Transport - Dedicated - Per Mile per															
	mont's					UNCDX	1L5XX	0.0174	ļ									
			ffine Transport - Dedicated - Facility															
		alon per man				UNCDX	U1TD6	21.19	79.83	44.08	69.32	31.00			20.35	21.09		
DS1	DIGITA!		INTERFOFFICE TRANSPORT		<b>!</b>	<u> </u>					1	ļ	<b>.</b>				ļ	·
	4-\/\line		on in Combination - Zone 1		1	UNC1X	USLXX	57.73		161.74		24.88					1	
	4-V/ir		one in Combination - Zone 2		2	UNC1X	USLXX	75.40		161.74		24.88		ļ		-		
	4-Win	'S1 Digital	and in Combination - Zone 3	.1	3	UNC1X	USLXX	98.59	228.40	161.74	79.87	24.88					I	

	ED NE	MORK EL	'4ENTS - Tennessee								-				Attachmen	t: 2 Exh. A		
<b>ATEGO</b> P\'			PATE ELEMENTS	Interim	Zone	PCS	USOC		-	RATES (\$)	-		Svc Order Submitted Elec 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	Increment: Charge - Manual Sv Order vs. Electronic Disc Add
								Rec	Nonrecurring		Nonrecurring					Rates (\$)		
							<b>↓</b>		First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	per m:		Dedicated - DS1 combination - Per Mile			UNC1X	1L5XX	0.3562							1			
			Dedicated - DS1 combination - Facility	1		UNCIX	ILSAA	0.3362			<del> </del>				<del></del>			
		ation per mon				UNC1X	U1TF1	77.86	171.24	113.12	70.07	30.90			20.35	21.09		
DS3 F			EDICATED DS3 INTEROFFICE TRANSPORT	ORT														
	DS3 L	an <mark>al Loop i</mark> n ca	mhination - per mile per month			UNC3X	1L5ND	9.19										
	1						1											
			mbination - Facility Termination per month			UNC3X	UE3PX	373.47	240.23	180.87	106.78	45.24						
_			Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	2.34								-		
		ration per mer	- Dedicated - DS3 combination - Facility			UNC3X	U1TF3	854.97	482.01	153.81	64.43	35.43			36.84	36.84		
erc 1			DEDICATED STS-1 INTEROFFICE TRAI	JEDORT.		UNCOX	01113	034.37	402.01	100.01	04.43	30.43			30.04	30.07		
313.	DIGI	COOF V	EDICATED STATINTEROFFICE TRAI	Varoki	-		<u> </u>	<del> </del>			<del> </del>		<b></b>					
	STS-	Local Lolp in	ombination - per mile per month			UNCSX	1L5ND	9.19										
-			embination - Facility Termination per			-												
Ш.	month					UNCSX	UDLS1	394.56	240.23	180.87	106.78	45.24	l		İ			
			Dedicated - STS-1 combination - per mile				1				1						ļ	
	perno				ļ	UNCSX	1L5XX	2.34										
			Dedicated - STS-1 combination - Facility			UNCSX	U1TFS	849.30	482.01	153.81	64.43	35.43			20.04	36.84		
DITIONAL.		"' ELEME!		<u> </u>	-	UNCSA	UTIFS	649.30	462.01	153.61	64.43	35.43			36.84	30.04		
			rently combined facility, the non-recur	rna chara	es do n	ot apply but a Swi	itch Ae le cha	rae does anniv			-		-					
			Thined network elements in All States, t															
			hined Network Elements "Switch As Is"					I c.na. gc ac	T									
				1	1	UNCVX. UNCDX,	T		-									
	Nonro	curring Current	" Combined Network Elements Switch -As	-		UNC1X, HISIC3X,										i		
	Is Cha				L	UNCSX	UNCCC		52.73	24.62	9.12	9.12			53.73	24.62		
Optio	nal Fert	tires & Functi		1			į.	i .										
			ns:	_				<u></u>										
				<u> </u>		U1TD1.												
	Clear		Hy Extended Frame Option - per DS1			ULDD1,UNC1X	CCOEF	-	0.00	0.00	0.00	0.00						
		Sannel Care	Hely Extended Frame Option - per DS1	1		ULDD1,UNC1X U1TD1.	1	-		·								
	Clear	Channel Capa	Hy Extended Frame Option - per DS1	i		ULDD1,UNC1X U1TD1. ULDD1,UNC1X	CCOEF	-	0.00	0.00		0.00						
	Clear	hannel Capa hannel Capa hannel Capa	Hely Extended Frame Option - per DS1	i		ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1, U1TD1,	CCOSF		0.00	0.00	0.00	0.00			45.68	1.76		
	Clear	Channel Capa	Hy Extended Frame Option - per DS1	i i		ULDD1,UNC1X U1TD1. ULDD1,UNC1X	1			·					45.68	1.76		
	Clear Clear Activity	Channel Capa Channel Capa Cannel Capa per DS1	Hy Extended Frame Option - per DS1	i i 1		ULDD1,UMC1X U1TD1, ULDD1,UMC1X ULDD1, U1TD1, UNC1X, USL	CCOSF		0.00	0.00	0.00	0.00			45.68 45.68	1.76		
MUU.T	Clear Clear Action C-bit	hannel Capa hannel Capa hannel Capa hannel Capa harity Option	Hity Extended Frame Option - per DS1  Hity Super FrameOption - per DS1  Hy (SF/ESF) Option - Subsequent  Hitsequent Activity - per DS3	i i		ULDD1,UNC1X U1TD1, ULDD1,UNC1X ULDD1, U1TD1, UNC1X, USL U1TD3, ULDD3, UE3, UNC3X	CCOSF NRCCC NRCC3		0.00 185.16 219.46	0.00 23.85 7.68	0.00 2.03 0.7637	0.00 0.79 0.00			45.68			
M(9,7	Clear Clear Activity C-bit	Channel Capa Channel Capa Channel Capa Der DS1 Early Option	Hy Extended Frame Option - per DS1  Hy Super FrameOption - per DS1  Hy (SF/ESF) Option - Subsequent  Hybsequent Activity - per DS3	i i		ULDD1,UMC1X U1TD1. ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL U1TD3, ULDD3,	CCOSF	80.77	0.00 185.16	0.00	0.00 2.03 0.7637	0.00						
MULT	Clear Clear Activity C-bit CPLEY DS1 to OCU.	hannel Cana hannel Cana hannel Cana harriy Option 3 DS0 Channel	Hy Extended Frame Option - per DS1  Hity Super FrameOption - per DS1  Hy (SF/ESF) Option - Subsequent  Hibsequent Activity - per DS3  System per month DS1 to DS0 Channel System - per	i i		ULDD1,UNC1X UTTD1, ULDD1,UNC1X ULDD1, IMTD1, UNC1X, USL UTD3, ULDD3, UE3, UNC2X UNC1X	CCOSF NRCCC NRCC3		0.00 185.16 219.46 105.76	0.00 23.85 7.68 14.48	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76 9.80		
MULT	Clear Clear Activity C-bit CPLEY COLUMNOR!	hannel Capa hannel Capa hannel Capa hannel Capa harry Option 3 DS0 Channel COCI (data 2.4-64kbs)	Hity Extended Frame Option - per DS1  Hity Super FrameOption - per DS1  Hy (SF/ESF) Option - Subsequent  Fubsequent Activity - per DS3  System per month  DS1 to DS0 Channel System - per  Mill for a Local Loop	i i		ULDD1,UNC1X U1TD1, ULDD1,UNC1X ULDD1, U1TD1, UNC1X, USL U1TD3, ULDD3, UE3, UNC3X	CCOSF NRCCC NRCC3	80.77	0.00 185.16 219.46	0.00 23.85 7.68	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76		
MU2.7	Clear Clear Activity C-bit TIPLEY DS1 COULT month	cannel Care cannel Care cannel Care care DS1 adity Option 3 DS0 Channel COCI (da 2.4-64kbs) COCI (da	Hy Extended Frame Option - per DS1 Hy Super FrameOption - per DS1 Hy (SF/ESF) Option - Subsequent Hybsequent Activity - per DS3 Hystem per month DS1 to DS0 Channel System - per Hybrid for a Local Loop DS1 to DS0 Channel System - per	i i		ULDD1,UNC1X UTTD1, ULDD1,UNC1X ULDD1, IMTD1, UNC1X, USL UTD3, ULDD3, UE3, UNC2X UNC1X	CCOSF NRCCC NRCC3		0.00 185.16 219.46 105.76	0.00 23.85 7.68 14.48	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76 9.80		
Mtg. 7	Clear Activity C-bit TIPLEY DS1 COLL month	coci (da 2.4-64kbs)	Hy Extended Frame Option - per DS1 Hy Super FrameOption - per DS1 Hy (SF/ESF) Option - Subsequent Hy (SF/ESF) Option - Subsequent  Subsequent Activity - per DS3  System per month - DS1 to DS0 Channel System - per Hy I to DS0 Channel System - per Hy I to DS0 Channel System - per Hy I to Connection to a channelized DS1	i i 1		ULDD1,UMC1X U1TD1. ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X UNCX, USL U1TD3, USL UMC3, UMC2X UNC1X	CCOSF NRCCC NRCC3 MQ1 1D1DD	1.82	0.00 185.16 219.46 105.76 6.07	0.00 23.85 7.68 14.48 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76 9.80		
Mtu.7	Clear Activity C-bit Clear Activity C-bit Clear Activity DS1 Clear Activity OCUL Month Clear Act	cool (da 2.4-64kbs) Cool (da 2.4-64kbs)	Hity Extended Frame Option - per DS1  Hity Super FrameOption - per DS1  Hity (SF/ESF) Option - Subsequent  Subsequent Activity - per DS3  System per month  - DS1 to DS0 Channel System - per month of a Local Loop  DS1 to DS0 Channel System - per month or a channelized DS1  same SWC as collocation	i		ULDD1,UNC1X UTTD1, ULDD1,UNC1X ULDD1, IMTD1, UNC1X, USL UTD3, ULDD3, UE3, UNC2X UNC1X	CCOSF NRCCC NRCC3		0.00 185.16 219.46 105.76	0.00 23.85 7.68 14.48	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76 9.80		
MU.7	Clear Clear Activity C-bit TIPLEY DS1 OCU mont Coult mont Local 2-wire	nannel Carriannel Carriannel Carriannel Carriannel Carriannel Carriannel Carriannel CoOCI (da 2.4-64kbs) COCI (da 2.4-64kbs) Annel in the	Billy Extended Frame Option - per DS1 Billy Super FrameOption - per DS1 Billy (SF/ESF) Option - Subsequent Bills (SF/ESF) Option - Subsequent Bills (SF/ESF) Option - Subsequent Bills (SF/ESF) Option - Subsequent Bills (SF/ESF) Option - Per DS3 Bills (SF/ESF) Option - Per DS3 Bills (SF/ESF) Option - Per DS3 Bills (SF/ESF) DS0 Channel System - per DS1 to DS0 Channel System - per DS	i		ULDD1,UMC1X U1TD1. ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL U1TD3, U*DD3, UE3, UMC1X UNC1X UNC1X	NRCCC NRCC3 MQ1 1D1DD	1.82	0.00 185.16 219.46 105.76 6.07	0.00 23.85 7.68 14.48 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76 9.80		
M(9, 7	Clear Clear Action C-bit TPLEY DS1 OCU mond OCU Tomoral Local 2-wire mont	annel Cape annel Cape annel Cape per DS1 arity Option 3 DS0 Channel COCI (data 2.4-64kbs) COCI (data 2.4-64kbs) annel in the	Hity Extended Frame Option - per DS1  Hity Super FrameOption - per DS1  Hity (SF/ESF) Option - Subsequent  Fibsequent Activity - per DS3  System per month  DS1 to DS0 Channel System - per option of the per DS0 Channel System - per option of the p	i		ULDD1,UMC1X U1TD1. ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X UNCX, USL U1TD3, USL UMC3, UMC2X UNC1X	CCOSF NRCCC NRCC3 MQ1 1D1DD	1.82	0.00 185.16 219.46 105.76 6.07	0.00 23.85 7.68 14.48 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76 9.80		
M19.5	Clear Clear Action C-bit TPLEY DS1 OCU mond OCU mond 2-wire mont 2-wire 2-wire Country	annel Capa annel Capa annel Capa annel Capa annel Capa annel Capa annel Capa COCI (da 2.4-64kbs) COCI (da 2.4-64kbs) COCI (da 2.4-64kbs) COCI (da 2.4-64kbs)	Billy Extended Frame Option - per DS1 Billy Super FrameOption - per DS1 Billy (SF/ESF) Option - Subsequent Bills (SF/ESF) Option - Subsequent Bills (SF/ESF) Option - Subsequent Bills (SF/ESF) Option - Subsequent Bills (SF/ESF) Option - Per DS3 Bills (SF/ESF) Option - Per DS3 Bills (SF/ESF) Option - Per DS3 Bills (SF/ESF) DS0 Channel System - per DS1 to DS0 Channel System - per DS	i		ULDD1,UMC1X U1TD1. ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL U1TD3, U*DD3, UE3, UMC1X UNC1X UNC1X	NRCCC NRCC3 MQ1 1D1DD	1.82	0.00 185.16 219.46 105.76 6.07	0.00 23.85 7.68 14.48 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76 9.80		
MO.7	Clear Clear Activity C-bit TIPLEY DS1 COLUMN OCUMENT Local 2-wire month 2-wire month in the	annel Caperannel Caper DS1 arity Option 3 DS0 Channel COCI (data 2.4-64kbs) COCI (data 2.4-64kbs) bannel in the DN COCI En a Local Le DN COCI of a coci Le D	Hity Extended Frame Option - per DS1  Hity Super FrameOption - per DS1  Hity (SF/ESF) Option - Subsequent  Poly (SF/ESF) Option - Subsequent  Poly (SF/ESF) Option - Subsequent  Poly (SF/ESF) Option - Subsequent  Poly (SF/ESF) Option - Per DS3  System per month  DS1 to DS0 Channel System - per per DS1 to DS0 Channel System - per DS1 to DS0 Channel System - per DS1  Poly (SF/ESF) - DS1 to DS0 Channel System - per DS1  Poly (SF/ESF) - DS1 to DS0 Channel System - per DS1 to DS0	i		ULDD1,UMC1X U1TD1. ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL U1TD3, U*DD3, UE3, UMC1X UNC1X UNC1X	NRCCC NRCC3 MQ1 1D1DD	1.82	0.00 185.16 219.46 105.76 6.07	0.00 23.85 7.68 14.48 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76 9.80		
M(9, 7	Clear Activity C-bit 1	Coci (data)  Cannel Capa annel Ca	Hity Extended Frame Option - per DS1  Hity Super FrameOption - per DS1  Hy (SF/ESF) Option - Subsequent  Subsequent Activity - per DS3  System per month  - DS1 to DS0 Channel System - per month of a channelized DS1  same SWC as collocation  PTE) - DS1 to DS0 Channel System - per month of a channelized DS1  same SWC as collocation  PTE) - DS1 to DS0 Channel System - per month of a channelized DS1  STED - DS1 to DS0 Channel System - per mollocation	i		ULDD1,UMC1X U1TD1. ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X UNC1X, USL U1TD3, UCDD3, US3, UMC2X UNC1X UDL U1TUD UDN	CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA	1.82 1.82 3.10	0.00 185.16 219.46 105.76 6.07 6.07	0.00 23.85 7.68 14.48 4.66 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76 9.80		
M(0, 1	Clear Clear Activity C-bit TPLEY DS1 OCUMENT DS1 OCUME	hannel Capannel Capannel Capannel Capannel Capannel Capannel Capannel Capannel Capannel Capannel Capannel in the CoCI (da Capannel in the CoCI (da Capannel in the CoCI (da Capannel in the CoCI (da Capannel in the CoCI (da Capannel in the CoCI (da Capannel in the CoCI (da Capannel in the CoCI (da Capannel in the CoCI (da Capannel in the CoCI (da Capannel Capanne	Bity Extended Frame Option - per DS1 Bity Super FrameOption - per DS1 Bity (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits Subsequent Activity - per DS3 Bystem per month DS1 to DS0 Channel System - per mod for connection to a channelized DS1 Bame SWC as collocation BITE) - DS1 to DS0 Channel System - per mod for connection to a channel System - per mod for connection to a channel System - per mod for DS1 to DS0 Channel System - per mod for to a channelized DS1 Local Channel collocation BITE - DS1 to DS0 Channel System - per month	i		ULDD1,UMC1X U1TD1 ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL UNC1X, USL U1TD3, U**DD3, UE3, UMC2X UNC1X UNC1X UDL U1TU0	CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA	1.82 1.82 3.10	0.00 185.16 219.46 105.76 6.07 6.07	0.00 23.85 7.68 14.48 4.66 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76 9.80		
M19.7	Clear Clear Activity C-bit TIPLEY OCUMENT OCUM	annel Caperanel Caper DS1 arity Option 3 DS0 Channel C4-64kbs) COCI (data 2-4-64kbs) COCI (data 2-4-64kbs) Annel in the DN COCI for a Local Leader COCI for a Local Leader COCI and COCI for a Local Leader COCI and COCI for a Local Leader COCI and COCI for a Local Leader COCI and COCI for a Local Leader COCI for a Leader COCI for a Local Leader COCI for a Leader COCI for a Leader COCI for a Leader COCI for a Lead	Hity Extended Frame Option - per DS1  Hity Super FrameOption - per DS1  Hity (SF/ESF) Option - Subsequent  Poly (SF/ESF) Option - Subsequent  Poly (SF/ESF) Option - Subsequent  Poly (SF/ESF) Option - Subsequent  Poly (SF/ESF) Option - Per DS3  System per month  DS1 to DS0 Channel System - per per per per per per per per per per	i		ULDD1,UMC1X U1TD1. ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X UNC1X, USL U1TD3, UCDD3, US3, UMC2X UNC1X UDL U1TUD UDN	CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA	1.82 1.82 3.10	0.00 185.16 219.46 105.76 6.07 6.07	0.00 23.85 7.68 14.48 4.66 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76 9.80		
MOLT	Clear Clear Activity C-bit TPLEY DS1 OCU mont Local amont Local amont Voice Used Voice Used	Control Canada Canada Canada Canada Canada Canada Canada Cocta Canada Ca	Hity Extended Frame Option - per DS1  Hity Super FrameOption - per DS1  Hy (SF/ESF) Option - Subsequent  Subsequent Activity - per DS3  System per month  - DS1 to DS0 Channel System - per month or a channelized DS1 same SWC as collocation  PTE) - DS1 to DS0 Channel System - per month or a channelized DS1 same SWC as collocation  PTE) - DS1 to DS0 Channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or a channel System - per month or system - per	i		ULDD1,UMC1X U1TD1 ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X UNCD1,UMC1X UNC1X	CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA UC1CA 1D1VG	1.82 1.82 3.10 3.10 0.91	0.00 185.16 219.46 105.76 6.07 6.07 6.07	0.00 23.85 7.68 14.48 4.66 4.66 4.66 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00			45.68	1.76 9.80		
M(9.7	Clear Clear Activity C-bit TIPLEY DS1	hannel Capannel Capannel Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN COCI (da Capannel in Its DN Coci (da Capannel in Its DN Capannel in Its DN Coci (da Capannel in Its DN Coci (da Capannel in Its DN Coci (da Capannel in Its DN Coci (da Capannel in Its D	Bity Super FrameOption - per DS1 Bity Super FrameOption - per DS1 Bity (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) - DS1 to DS0 Channel System - per month Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - Subsequent Bits (SF/ESF) Option - per DS1 Bits (SF/ESF) Option - p	i		ULDD1,UMC1X U1TD1 ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMTD1, UNC1X, USL U1TD3, UED03, UE3, UMC2X UNC1X UDL U1TU0 UDN U1TUB UEA	CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA UC1CA 1D1VG	1.82 1.82 3.10 3.10 0.91	0.00 185.16 219.46 105.76 6.07 6.07 6.07 6.07	0.00 23.85 7.68 14.48 4.66 4.66 4.66 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00 2.74			45.68	1.76 9.80 9.80		
MOST	Clear Clear Activity C-bit (TPLEY) DS1 (OCL) (Month of the Clear Month	annel Cape annel Cape annel Cape annel Cape annel Cape annel Cape annel Cape annel Cape annel In the DN COCI (da annel In the DN COCI (da annel In the DN COCI (da annel In the DN COCI (da annel In the	Hity Extended Frame Option - per DS1  Hity Super FrameOption - per DS1  Hity (SF/ESF) Option - Subsequent  Fibsequent Activity - per DS3  System per month  DS1 to DS0 Channel System - per odd for a Local Loop  DS1 to DS0 Channel System - per odd for a Local Loop  DS1 to DS0 Channel System - per odd for connection to a channelized DS1  same SWC as collocation  HTE) - DS1 to DS0 Channel System - per otion to a channelized DS1 Local Channel rollocation  S1 to DS0 Channel System - per month  S1 to DS0 Channel System - per month a channelized DS1 Local Channel in the	i		ULDD1,UMC1X U1TD1 ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X ULDD3,UMC1X UMC1X	CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA UC1CA 1D1VG MQ3	1.82 1.82 3.10 3.10 0.91 0.91 222.98	0.00 185.16 219.46 105.76 6.07 6.07 6.07 6.07	0.00 23.85 7.68 14.48 4.66 4.66 4.66 4.66 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00 2.74			45.68 20.35	1.76 9.80 9.80		
MULT	Clear Clear Action C-bit TIPLEY DS1 OCT I mont Cocal Local 2-wire mont in the Voice Used Voice Used Same DS3 STS-	annel Capa annel Capa annel Capa annel Capa annel Capa annel Capa 3 550 Channel COCI (data 2.4-64kbs) COCI (data 2.4-64kbs) annel in Ibas DN COCI annel SWC as ande COCI at Local Local Local Local Local Local Connection (Capacity Capacity	Hity Extended Frame Option - per DS1 Hity Super FrameOption - per DS1 Hity (SF/ESF) Option - Subsequent  Subsequent Activity - per DS3  System per month - DS1 to DS0 Channel System - per month of a Local Loop - DS1 to DS0 Channel System - per month of a channelized DS1  same SWC as collocation  PITE) - DS1 to DS0 Channel System - per month of a channelized DS1 Local Channel System - per month of a channelized DS1 Local Channel System - per month of the DS0 Channel System - per month of the DS0 Channel System - per month of the DS0 Channel System - per month of System per month of System per month of System per month of System per month of System per month of System per month of System per month of System per month of System per month of System per month of System per month	i		ULDD1,UMC1X U1TD1 ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X UNC1X, USL UMC1X UNC1X UNC1X UNC1X UDL U1TUD UDN UTUD UDN UTUD ULDU UNC3X UNC5X UNC5X	CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA UC1CA 1D1VG MQ3 MQ3 MQ3	1.82 1.82 3.10 3.10 0.91 0.91 222.98 222.98	0.00 185.16 219.46 105.76 6.07 6.07 6.07 6.07	0.00 23.85 7.68 14.48 4.66 4.66 4.66 4.66 4.66 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00 2.74			45.68	1.76 9.80 9.80		
M(R, 7	Clear Clear Activity C-bit TPLEY DS1 CC1 month Local 2-wire month in the Voice user Same DS3 STS.	annel Capannel Capannel Capannel in the DN COCI (da Capannel in the Coci Capannel Ca	Bity Extended Frame Option - per DS1 Bity Super FrameOption - per DS1 Bity (SF/ESF) Option - Subsequent Bits	i		ULDD1,UMC1X U1TD1 ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X ULDD3,UMC1X UMC1X	CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA UC1CA 1D1VG MQ3	1.82 1.82 3.10 3.10 0.91 0.91 222.98	0.00 185.16 219.46 105.76 6.07 6.07 6.07 6.07	0.00 23.85 7.68 14.48 4.66 4.66 4.66 4.66 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00 2.74			45.68 20.35	1.76 9.80 9.80		
MU. T	Clear Clear Action C-bit TIPLEY DS1 COCI month Local 2-wire month Voice used same DS3 STS CD51	annel Cape annel Cape annel Cape annel Cape annel Cape annel Cape annel Cape annel Cape annel Cape annel Cool (dar 2.4-64kbs) annel in the DN COOL annel Cape annel C	Hity Extended Frame Option - per DS1 Hity Super FrameOption - per DS1 Hity (SF/ESF) Option - Subsequent  Subsequent Activity - per DS3  System per month - DS1 to DS0 Channel System - per month of a Local Loop - DS1 to DS0 Channel System - per month of a channelized DS1  same SWC as collocation  PITE) - DS1 to DS0 Channel System - per month of a channelized DS1 Local Channel System - per month of a channelized DS1 Local Channel System - per month of the DS0 Channel System - per month of the DS0 Channel System - per month of the DS0 Channel System - per month of System per month of System per month of System per month of System per month of System per month of System per month of System per month of System per month of System per month of System per month of System per month	i		ULDD1,UMC1X U1TD1 ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X ULDD1,UMC1X UNC1X, USL UMC1X UNC1X UNC1X UNC1X UDL U1TUD UDN UTUD UDN UTUD ULDU UNC3X UNC5X UNC5X	CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA UC1CA 1D1VG MQ3 MQ3 MQ3	1.82 1.82 3.10 3.10 0.91 0.91 222.98 222.98	0.00 185.16 219.46 105.76 6.07 6.07 6.07 6.07	0.00 23.85 7.68 14.48 4.66 4.66 4.66 4.66 4.66 4.66	0.00 2.03 0.7637 3.04	0.00 0.79 0.00 2.74			45.68 20.35	1.76 9.80 9.80		

UNBUND ED NE FORK E FENTS - Tennessee	-											Attachmer	t: 2 Exh. A		
										Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
										Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
				1 1						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
PATE ELEMENTS	Interim	Zone	PCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
											'	Electronic-	Electronic-	Electronic-	Electronic-
												1st	Add'l	Disc 1st	Disc Add'l
				j		Nonrecurring		Nonrecurring	Disconnect			OSS	Rates (\$)		
						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ace Ur COCI) used with Local Channel per															
mon':			ILDD1	UC1D1	17.58	6.07	4.66								
Non Rates in laying in Interim column are interim as a resu	It of a Co	mmission	n order										_		

UNBUND!.E	ED NE	ORK E	MENTS - Alabama											Attachmer	nt: 2 Ex. B		
						1						Svc Order	Svc Order		Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
					_							Elec	Manually	Manual Syc			Manual Svc
CATEGORY			RATE ELEMENTS	Zone	BCS	USOC			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
ſ														Electronic-		Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
				$\longrightarrow$									l				
							Rec	Nonrec		Nonrecurring			1		Rates (\$)		
	<del> </del>							First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDLED	EVCLIV	SE 400ES	- COB			+	[										
				FIDI E LOOP								ļ					
		hhundled	TAL SUBSCRIBER LINE (HDSL) COMPAT	IIBLE LOOP								ļ					
	& facility	reservation -	St Loop including manual service inquiry	1	UHL	UHL2X	10.05	110.00	68.00	47.24	7.44						
-			SL Loop including manual service inquiry	<u> </u>	Offic	Unizz	10.03	110.00	66.00	47.24	7.44	ļ					
	& facility	reservation -	Zone 2	2	UHL	UHL2X	11.70	110.00	68.00	47.24	7.44						1
	2 Wire:	'nbundled '	SI, Loop including manual service inquiry		OTIL	DITEZA	71.70	110.00	00.00	41.24	7.44				_		
1	& facility	reservation -	Zone 3	3	UHL	UHL2X	13.16	110.00	68.00	47.24	7.44		1				1
			SL Loop without manual service inquiry			- CALLERY	70.10	7,0.00	00.00	77.27							
		lity reservation		1	UHL	UHL2W	10.05	90.00	57.00	47.24	7.44						
			TL Loop without manual service inquiry														
	and facil	"ty reservation	- Zone 2	2	UHL	UHL2W	11.70	90.00	57.00	47.24	7.44						1
	2 Wir- 1	'nbundler' '	SL Loop without manual service inquiry														
	and faci	lity reservation	o - Zone 3	3	UHL	UHL2W	13.16	90.00	57.00	47.24	7.44						
4-\^:\?	E HIG!	TRATE	TAL SUBSCRIBER LINE (HDSL) COMPAT	TIBLE LOOP													
1	4 Wir !	inbundled "	CL Loop including manual service inquiry														
	and feet	lity reservation	- Zone 1	1	UHL	UHL4X	16.04	148.36	68.00	51.70	9.73						
	4-0//100	inbundled in	SL Loop including manual service inquiry		l	1											
	jang iam	my reservation	1 - Zone 2	. 2	UHL	UHL4X	17.89	148.36	68.00	51.70	9.73						
i l	4-V\///	'nbundler! '	L Loop including manual service inquiry	1 -	l												
		ty reservation		3	UHL	UHL4X	17.54	148.36	68.00	51.70	9.73						
	and (	innunaier Ry reservation	CL Loop without manual service inquiry	1	UHL	UHL4W	40.04	04.00	57.00	-4-70	. 70	İ					
<del></del>	A AMice	labundled V	- Zone I		UHL	UHL4W	16.04	94.00	57.00	51.70	9.73						
	and feet	lity reservation	Loop without manual service inquiry	2	UHL	UHL4W	17.89	94.00	57.00	£4.70	0.70						
<del></del>	4-10///	hhundler	'Sl. Loop without manual service inquiry		Uni	Unicavv	17.09	94.00	57.00	51.70	9.73				ļ		
i l		lity reservation		3	UHL	UHL4W	17.54	94.00	57.00	51.70	9.73		1				
4-\^''!		SITAL LOC		<del></del>	0.1.2	J.I.L.TVV	11.04	34.00	37.00	31.70	5.13	·					
		S1 Digital La	op - Zone 1	1 1	USL	USLXX	94.93	252.47	157.54	44.70	11,71						
		S1 Digital Us			USL	USLXX	177.31	252.47	157.54	44.70	11.71						
		S1 Digital to			USL	USLXX	361.70	252.47	157.54	44.70	11.71	1				<del> </del>	
HIGH CAPAC	ITY UPI	PIDLED LOS	^ L LOOP												· - ·		
	High	nacity Unhim	elled Local Loop - DS3 - Per Mile per														
	mon!!				UE3	1L5ND	9.64										
			elled Local Loop - DS3 - Facility														
		tion per mo-			UE3	UE3PX	355.33										
		hacity Unham	"ed Local Loop - STS-1 - Per Mile per														
	mon!				UDLSX	1L5ND	9.64										
	High	nacity Unhim	and Local Loop - STS-1 - Facility														
HAIDHAIDI 55	DEDIC	tion per mont	OPT		UDLSX	UDLS1	367.80										
UNBUNDLED	OEDIC.	EU IRAN	EDICATED TRANSPORT									ļ					
IIN III	Interc	a Channe'	EDICATED TRANSPORT  Endicated Channel - DS1 - Per Mile per														
	month	Onamin	andated Charmer - DST - Per Wille per		U1TD1	1L5XX	0.21										
		ce Channel	adicated Tranport - DS1 - Facility		01101	12000	0.21										
	Termina		- Contract of Facility		U1TD1	U1TF1	69.18										
			Indicated Transport - DS3 - Per Mile per			7											
	mon!!				U1TD3	1L5XX	4.70										
		e Channel	Fedicated Transport - DS3 - Facility							-							
	Termina	tion per most	b <sub>1</sub>		U1TD3	U1TF3	809.05										
T	Inter	:a Channe!	adicated Transport - STS-1 - Per Mile per														
	mon''				U1TS1	1L5XX	4.70										
			indicated Transport - STS-1 - Facility														
	Termina				U1TS1	U1TFS	806.58										
			sated - 2-Wire Voice Grade		ULDVX, UNCVX	ULDV2	16.07										
			sated - 2-Wire Voice Grade Rev Bat		ULDVX	ULDR2	16.07										
			nated - 4-Wire Voice Grade		ULDVX, UNCVX	ULDV4	17.17										
	Local	rannel - Deci	saled - DS1 - Zone 1	1	ULDD1, UNC1X	ULDF1	41.12										

UNBUNDL	ED NE	"ORK E"	11ENTS - Alabama												Attachme	nt: 2 Ex. B		
			***										Svc Order	Svc Order		Incremental	Incremental	Increment
							1							1		1	1	
							1	l						Submitted	Charge -	Charge -	Charge -	Charge -
				Interi			1	i					Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Sv
CATEGOP			PATE ELEMENTS	m	Zone	BCc.	USOC	1		RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				l m				1					per con	per con	Electronic-		Electronic-	Electronic
					1									1				
													1		1st	Add'l	Disc 1st	Disc Add'
	+-			_			+	1	Name		1 Names and	Di	<del> </del>			D-4 (\$)		
<del></del>				-	-			Rec		curring		ng Disconnect		T =====		Rates (\$)		1
	<del></del>			-	-				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Local		inated - DS1 - Zone 2	<u> </u>		ULDD1, UNG1X	ULDF1	57.48		1		1						
	Local	Channel - Dor	icated - DS1 - Zone 3		3	ULDD1, UNG1X	ULDF1	123.77				1						
	Local	Chennel De	inted - DS3 - Per Mile per month			ULDD3, UNG3X	1L5NC	7.00						<u> </u>				
	LOCA	Stellinel - Day	- Per Mile per month	<del></del>		OLDDS, ON JAX	ILONG	7.96			<del></del>			<del></del> _	ļ. ————		<u> </u>	
										1			1			1		
	Loca.	hannel - Dor	inated - DS3 - Facility Termination			ULDD3, UNG3X	ULDF3	479.02			1	1	1					
	Loca!	Channel - Do	ented - STS-1- Per Mile per month			ULDS1, UNGSX	1L5NC	7.96										
	Local	Channel - Dec	and - STS-1 - Facility Termination			ULDS1, UNICSX	ULDFS	469.76						<b></b>				
ENHANCED		LINK (E	a)			OLDO I, OF PIK	000.0	400.70			<del> </del>	<del> </del>	+			<del></del>		
	E: The					Couldeb As Is Observed		L. f LINE			1	1				-		
NC.	: The	thly recu-	and non-recurring charges below will	apply a	na the	Switch-As-	je wili not app	DIY FOR UNE COM	ibinations pr	ovisioned as	Ordinarily Con	nbined Networ	k Elements.					
NC 15	E: The r		g and the Switch-As-Is Charge and not	the non-	recurr	ng charges in low	will apply for	UNE combinati	ons provisio	ned as 'Curren	tly Combined	Network Elem	ents.		1			
2-14115	DE NOI!	GRADE	FOR USE IN A COMBINATION		1													
	2-1////		2) in Combination - Zone 1		1	UNCVX	UEAL2	16.54										
	2-1///:	- \'G Loop (S)	in Combination - Zone 2		2	UNCVX	UEAL2	26.28					T			1		
	2-1///		in Combination - Zone 3		3	UNCVX	UEAL2	41.56			·		1		-	<del> </del>		
	Voice		The Month	+	-	UNCVX	1D1VG	0.61				+			-			
4 1005					<del> </del>	UNCVX	IDIVG	0.61			-		<del></del>		<del> </del>			
4-(**)	E VOI		FOR USE IN A COMBINATION															
		Analog Voice	Grade Loop in Combination - Zone 1		1	UNCVX	UEAL4	29.14			1			1				L
	4-1///	c. Analog Veis	Grade Loop in Combination - Zone 2		2	UNCVX	UEAL4	44.37										
	4-W/i	re Analog Voice	Grade Loop in Combination - Zone 3	T	3	UNCVX	UEAL4	69.02			1		T					
		Grade COCI	combination - per month			UNCVX	1D1VG	0.61			<del> </del>		<del> </del>	<del> </del>				
4-10/15	E 56 K		OP FOR USE IN A COMBINATION	_	_	OIVOVA	110110			<del>                                     </del>	<del> </del>	+		<del>                                     </del>				
4-0				+			1101.50	20.00		·		+	+	-				
<del></del>		55Kbps Dig	Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	30.00						1				
	4-1///		Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	41.34				1	1					1
	4-1/19	56Kbps Dig	Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	43.56										
	OCU-	COCI (data	per month (2.4-64kbs)			UNCDX	1D1DD	1.29				T				$\overline{}$		
4-\^***	PE 64 1	DIGITA	OP FOR USE IN A COMBINATION										1			<del></del>		
	4-1///		" Grade Loop in Combination - Zone 1	<del></del>	1	UNCDX	UDL64	30.00		<del> </del>	<del>                                     </del>	+	+	+				
		34Kbps Digi	Grade Loop in Combination - Zone 2	<del> </del>	2	UNCDX	UDL64			+			+					
<del></del>					_			41.34								<u> </u>		
		re 54Kbps Dig	Grade Loop in Combination - Zone 3		3	UNCDX	UDL64	43.56						1				
	OCU-		- in combination - per month (2.4-64kbs)		i	UNCDX	1D1DD	1.29										
2-1///5	PE ISD	OP FOR !			1													
	2-W/i	ISDN Loop	Combination - Zone 1		1	UNCNX	U1L2X	25.16			1							
	2-W/i	SDN Loop	Combination - Zone 2		2	UNCNX	U1L2X	37.78				1	1		-			· · · · ·
		SDN Loop		<del>                                     </del>	3	UNCNX	U1L2X	55.83				1	+	+	<del>                                     </del>	<del>                                     </del>		+
	2-wir-		CITE) - in combination - per month	<del>                                     </del>		UNCNX	UC1CA	2.77		<del></del>		+	+	<del> </del>	<del></del> -			<del> </del>
					-	UNCINA	UCTOA	2.11				<del></del>		<del></del>				
4-(****			FOR USE IN A COMBINATION	<b>↓</b>									ļ	ļ				
	4-1/1/11	n DS1 Digital L	op in Combination - Zone 1			UNC1X	USLXX	94.93			<u> </u>							
			nop in Combination - Zone 2		2	UNC1X	USLXX	177.31								1		
	4-Wir	e DS1 Digital L	nop in Combination - Zone 3		3	UNC1X	USLXX	361.70		1								
			nation per month			UNC1X	UC1D1	14.60					1				-	
2 W/IS			POFFICE TRANSPORT FOR USE IN A C	OMBINA	TION					<del>                                     </del>		_	+	<del> </del> -	<del></del>	<del>                                     </del>		
			2-wire VG - Dedicated- Per Mile Per	1	1			· · · · · · · · · · · · · · · · · · ·		<del>                                     </del>	+	<del> </del>	+	<del></del>		<del> </del>		
			2-Wire VG - Dedicated- Per Wille Per		1						1					i	Į.	1
	Mont!			↓	-	UNCVX	1L5XX	0.01								<u> </u>		
			2-wire VG - Dedicated - Facility	1	1					1	1	i	1	1		1	i	4
		nation per mor				UNCVX	U1TV2	24.30		1	1							
4 W/16	RE VOIC	E GRADE INT	SPOFFICE TRANSPORT FOR USE IN A C	<b>OM</b> BINA	NOIT											T		
	Intero	"ice Transport	- 1-wire VG - Dedicated - Per Mile Per								1	1	1					
	Month	3			1	UNCVX	1L5XX	0.01				ı	1	1		1		4
	1110		- 1-wire VG - Dedicated - Facility	_			120701	0.01		<del>†</del>	+		+			+		
					1	LINICIA					1	1	1			1 -		1
		ination per mor		-	-	UNCVX	U1TV4	21.54										
DS11			PORT FOR COMBINATION															
	Interd	"ice Transpor	Dedicated - DS1 combination - Per Mile															
	per m	enth				UNC1X	1L5XX	0.21										
			- Dedicated - DS1 combination - Facility		1		1			1			+	1				
		ination per mor				LINCIV	LIATEA	00.40										
Dea.	NITEDO	COLCE TO ALLO	CODE FOR LIEF IN A COMPUTATION		-	UNC1X	U1TF1	69.18		-		+	-					
DS3 1	MIERO	ICE TRANS	ORT FOR USE IN A COMBINATION		-													
			Dedicated - DS3 combination - Per Mile															
	Per M	noth.				UNC3X	1L5XX	4.70						1				

BUNDLE	DNE	"YORK EL "	MENTS - Alabama												Attachmen			,
F <b>EG</b> O₽≅			PATE ELEMENTS	Interi m	Zone	BCz	USOC			RATES (\$)		· •, · · · · •	1	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		curring		g Disconnect				Rates (\$)		
		-							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interdia menii	- Transp	Pedicated - DS3 - Facility Termination per			UNC3X	U1TF3	809.05										
STS-1	INTE	TRICE TRY	ORT FOR USE IN COMBINATION			DI4CSX	01113	000.00				<del> </del>						
T-	Intern	to Transport	Pedicated - STS-1 combination - Per Mile															
	Per					UNCSX	1L5XX	4.70										ļ
	Inter:	tion Transport	- Codicated - STS-1 combination - Facility			UNCSX	U1TFS	806.58										1
4-1///0	E 56 P	S DIGITAL :	OP WITH 56 KBPS INTEROFFICE TRAN	SPORT		DINCSX	UHFa	000.36		+	<del></del>	<del> </del>						<del>                                     </del>
	4-wire	No kbps Loan	op in combination - Zone 1	0, 0, (,	1	UNCDX	UDL56	30.00										
	4-1/17	34 kbps Lord	nop in combination - Zone 2		2	UNCDX	UDL56	41.34				İ						
	4-9/10	5 kbps Lcc	nop in combination - Zone 3		3	UNCDX	UDL56	43.56										
	Intern	Transpo	Padicated - 4-wire 56 kbps combination -															
	Per!	por mont!				UNCDX	1L5XX	0.01										
	Interv	ie Transcerii	Pedicated - 4-wire 56 kbps combination -			LANGEY												
	Facili	ormination	r month	EFICE ~	C) A MC	UNCDX	U1TD5	17.39										
4-1/115	4-win-	DIGITA	TENDED LOOP WITH 64 KBPS INTEROI	FFICE		UNCDX	UDL64	30.00		<b>+</b>			ļ					
	4-win	1 kbps Local kbps Local	Loop in Combination - Zone 1 Loop in Combination - Zone 2			UNCDX	UDL64	41.34			+							
<del></del>	4-wir-	'kbps Lcra'	cop in Combination - Zone 3			UNCDX	UDL64	43.56		+	<del> </del>			l			ļ	
	Intern	o a Transpor	Indicated - 4-wire 64 kbps combination -		- ·	5.105/		10.00		<del> </del>	+			<u> </u>				
	Pert	per month				UNCDX	1L5XX	0.01				ļ	ļ				i	
	Inter	re Transper	Pedicated - 4-wire 64 kbps combination -										i					
	Facilin	Termination	er month			UNCDX	U1TD6	17.39										
4.\****	E 56 '	3 DIGIT△	TENDED LOOP WITH DS0 INTEROFFICE	ETRAN														
	4-7/1	- Skbps Lec	nop in combination - Zone 1			UNCDX	UDL56	30.00		ļ								
	4-9/100	35 kbps Lee	pop in combination - Zone 2		2	UNCDX	UDL56	41.34		-	<del>                                     </del>		1					
	4-990	P3 kbps Loc* P6 kbps Inc	nop in combination - Zone 3		3	UNCDX	UDL56	43.56		<del> </del>	1		+				-	
	mor	о коря г	"ice Transport - Dedicated - Per Mile per			UNCDX	1L5XX	0.01		1	1							
	4-100	Talkbps In	ince Transport - Dedicated - Facility			-	1.20.01											
	Terror	dan per me	,			UNCDX	U1TD5	17.39				-						
4-\^^^	E 64 1	BIGITA	TENDED LOOP WITH DS0 INTEROFFICE	E TRAN	SPOR						T							
	4-v d	kbps Lor	Leop in combination - Zone 1		1	UNCDX	UDL64	30.00										<u> </u>
	4-9/6-	34 kbps Loca	oop in combination - Zone 2		2	UNCDX	UDL64	41.34					ļ		ļ			
	A-wir-	kbps Ler.	.cop in combination - Zone 3		3	UNCDX	UDL64	43.56				-	-	ļ				-
1	4	35 kbps less	Tice Transport - Dedicated - Per Mile per			LINCDY	11.5	0.01										
-	mon**	1 kbps Intr	- Transport - Dedicated - Facility			UNCDX	1L5XX	0.01		1			<del> </del>					
	Tern	Tion per mon	: .			UNCDX	U1TD6	17.39			}							
DS.	HGITA	TOP AND	'INTERFOFFICE TRANSPORT			-	050						<del> </del>					
	4-\%	OS1 Digital 1	erp in Combination - Zone 1	i	1	UNC1X	USLXX	94.93										
	4-W/ir s	PS1 Digital 1	op in Combination - Zone 2		2	UNC1X	USLXX	177.31										
	4-V//ir //	⊇S1 Digital	rep in Combination - Zone 3		3	UNC1X	USLXX	361.70										
	Inter	Transpin	Tedicated - DS1 combination - Per Mile									1						
	perm	.501			L	UNC1X	1L5XX	0.21							ļ			-
	Interes	* > Transo	Pedicated - DS1 combination - Facility			LINICAV	штел	60.40										
DEBE	Termi	OP WITH	EDICATED DS3 INTEROFFICE TRANSPO	DDT		UNC1X	U1TF1	69.18		+	+		1			_		
IDS.	DS:	Loop in	whination - per mile per month	201		UNC3X	1L5ND	11.08					+					
	100	- Goop	per mile per mentir			-	120110	,,,,,,			1	1		<b></b>				
	DS2 F	ant Loop in a	Spination - Facility Termination per month			UNC3X	UE3PX	408.63									L	L
	Inte	Transpo	edicated - DS3 - Per Mile per month			UNC3X	1L5XX	4.70						L				
	Inte	Transport	**dicated - DS3 combination - Facility															
	Term	n'on per re-	· 3			UNC3X	U1TF3	809.05										
STO	DIGI	.00P W/	DEDICATED STS-1 INTEROFFICE TRAN	SPORT	L					<del> </del>		ļ			1			
	STS	rmai Lolp	bination - per mile per month			UNCSX	1L5ND	11.08				1		-				
	STS	i mail Loon i	mahination - Facility Termination per			UNCSX	UDLS1	422.98					1					

UNBUND' 5	D Nr.	ORK E	1ENTS - Alabama													t: 2 Ex. B		
		1 100		Interior										Submitted	Incremental Charge - Manual Svc	Charge -	Incremental Charge - Manual Svc	Charge - Manual Svo
CATEGORY			PATE ELEMENTS	Interi m	Zone	BCs	USOC			RATES (\$)			per LSR		Order vs. Electronic- 1st	Order vs. Electronic- Add'I	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
	<del> </del> ·							- 1	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
					1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	internii per nici		Pedicated - STS-1 combination - per mile			UNCSX	1L5XX	4.70										
	Termina	elion per mer	Pedicated - STS-1 combination - Facility			UNCSX	U1TFS	806.58										
ADDITIONAL.	NETW	ELEME		L	L	L	1											
When	used	nart of	grently combined facility, the non-recurr	ng cha	rges do	notapply 'it a S	witch As Is c	harge does app	ly.					-				<del> </del>
When	used : "	ardinarily a	whined network elements in All States, to	he non-	recurri	ng charges apply ar	d the Switch	As is Charge of	ioes not.									<b>-</b>
None	curring	irrently C	Sined Network Elements "Switch As Is"	Charge	(One a	pplies to each com	oination											
Option	T	es & Fun	Sity Extended Frame Option - per DS1		ļ <u> </u>	U1TD1, ULDD1,UNG IX	CCOEF		0.00	0.00	0.00	0.00						
	$\top$		Super FrameOption - per DS1			U1TD1, ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
	Clear		y (SF/ESF) Option - Subsequent			ULDD1, U1TD1, UNC1X, USL	NRCCC		184.85	23.81	1.99	0.7741						
			Ubsequent Activity - per DS3	i		U1TD3, ULDD3. UE3, UNC3X	NRCC3		219.13	7.67	0.7355	0.00						
. MULT	IPLEY																	
	DS1 10	DS0 Channe	System per month			UNC1X	MQ1	116.22										
			- DS1 to DS0 Channel System - per and for a Local Loop			UDL	1D1DD	1.29										
	mont	12.4-64kbs) 11	- DS1 to DS0 Channel System - per and for connection to a channelized DS1 same SWC as collocation			U1TUD	1D1DD	1.29										
	2-wire	or a Local Lo	TE) - DS1 to DS0 Channel Systsem - per			UDN	UC1CA	2.77										
	mon"		TITE) - DS1 to DS0 Channel Systsem - per totion to a channelized DS1 Local Channel collocation			U1TUB	UC1CA	2.77										
	Voice	rade COCI	S1 to DS0 Channel System - per month			UEA	1D1VG	0.61									ļ	
	used 1		131 to DS0 Channel System - per month in a channelized DS1 Local Channel in the action			U1TUC	1D1VG	0.61										
	DS3 In	DS1 Channel	System per month			UNC3X	MQ3	191.05										
			System per month			UNCSX	MQ3	191.05									ļ	
			Loop per month			USL	UC1D1	14.60					-	-	-		-	+
	Chann	el in the same	SWC as collocation) per month			U1TUA	UC1D1	14.60										
		'orface Unit ("	Interoffice Channel per month	-		U1TD1	UC1D1	14.60										

UNBUND	ED NE	ORK EL	MENTS - Florida												Attachmer	nt: 2 Ex. B		
CATEGOP		S.M.E.	ATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)		_	Svc Order Submitted Elec per LSR			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'
							1		Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		•
							****	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	T						1								l.			
JNBUNDLED	EXC!!	DE ACCES	1.OOP					l l										
2-\^***	≏E HIG	T RATE OF	HAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE I	OOP												1	
	2 Vali	""-hundler" "	3! Loop including manual service inquiry															
	& facili	* reservation	Rone 1		1	UHL	UHL2X	8.30	159.09	113.41	75.05	15.63						İ
	2 V//For	"hbundled"	81. Loop including manual service inquiry														l	
	& fac:	~ reservation	Zone 2		2	UHL	UHL2X	11.80	159.09	113.41	75.05	15.63						
	2 V//:	"Inhundled	St Loop including manual service inquiry															1
	& fact:	· reservativiii	Zone 3		3	UHL	UHL2X	20.94	159.09	113.41	75.05	15.63					1	
	2 V//	Unbundled :	St. Loop without manual service inquiry															
		thilly reservable	- Zone 1		. 1	UHL	UHL2W	8.30	134.40	80.69	60.64	9.12						
	2 W/ c :	"helbrindled"	"IL Loop without manual service inquiry		i								ļ				İ	
		Thy reserve!	- Zone 2	<u></u>	2	UHL	UHL2W	11.80	134.40	80.69	60.64	9.12			<u> </u>			
	2 W	inhundleri i	T. Loop without manual service inquiry					ŀ					i		1			ļ
		Ply reserved	- Zone 3	<u> </u>		UHL	UHL2W	20.94	134.40	80.69	60.64	9.12			1			
4-\\\\\	LE HIG.	TRATE	TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	OOP								1					
	4 Vehicle	"abundler "	191. Loop including manual service inquiry		[			ĺ				ĺ	j					
	and f	"by reserve"	- Zone 1		1	UHL	UHL4X	12.49	193.31	138.98	77.15	12.61						
	4-9///	"habundled"	St. Loop including manual service inquiry										İ					
		Try reservation	- Zone 2		2	UHL	UHL4X	17.76	193.31	138.98	77.15	12.61				L		
			*** Loop including manual service inquiry								ļ							
	and ::	Ey reserve:	Zone 3		3	UHL	UHL4X	31.50	193.31	138.98	77.15	12.61						
		1 inbundle-1	1. Loop without manual service inquiry													1		
			- Zone 1		11	UHL	UHL4W	12.49	168.62	115.47	62.74	11.22						
	4-16"	"hhundler"	Loop without manual service inquiry															
	and fr	hty reserve	- Zone 2		2	UHL	UHL4W	17.76	168.62	115.47	62.74	11.22						
	4-1/1/-	Phundler 11	다. Loop without manual service inquiry				1	_				]	J .				İ	
		Hilly reserve:	- Zone 3		3_	UHL	UHL4W	31.50	168.62	115.47	62.74	11.22						
4-1///	E DS	'TAL LC																
	4-\//	S1 Digita :	nn - Zone 1			USL	USLXX	81.35	313.75	181.48	61.22	13.53					<u> </u>	
	4-W	TS1 Digita!	nn - Zone 2	ļ		USL	USLXX	115.62	313.75	181.48	61.22	13.53						
	4-1/4/0-2	PS1 Digital 1	nn - Zone 3		3	USL	USLXX	205.15	313.75	181.48	61.22	13.53						ļ
HIGH CAPAG			^L LOOP															1
	Hig!	inhadity Unit is	Had Local Loop - DS3 - Per Mile per									1	ļ					1
	mon!					UE3	1L5ND	12.56				-	1		<b>.</b>			ļ
,	Hig.	triacity Union	ালা Local Loop - DS3 - Facility			1150	LIEBBY	444.04					l .		1			
-	Tern	on per mo				UE3	UE3PX	444.91					-		<del></del>			
	High	neacity Uni	led Local Loop - STS-1 - Per Mile per			LIBLOY	41 CNID	40.56					ĺ					
	DJO.J.,		To I I continue CTC 4 For I'm	<del></del>		UDLSX	1L5ND	12.56									<del> </del>	
	High Terms	medity Union	and Local Loop - STS-1 - Facility	ļ		LIBLOY	LIDI DA	400.50	i							ļ		
UNBUNDLED		FID TRANS	ΥT	<del></del>		UDLSX	UDLS1	490.59								<del> </del>		
	OFFIC	HANNEL	EDICATED TRANSPORT	<del></del>														·
110	Interes	e Change	-adicated Channel - DS1 - Per Mile per		-											<b></b>		
	mor	Carrana .	- moated Chamber - Dat - Fel Mile per			U1TD1	1L5XX	0.21										
	Inter	Channel	refinated Tranport - DS1 - Facility			3.101	150//	0.21							1			1
	Terro	: Shin				U1TD1	U1TF1	101.71										
	Inter	Chann-	Pedicated Transport - DS3 - Per Mile per	<del>                                     </del>		01101	101111	101.71	· · · · · · · · · · · · · · · · · · ·			<u> </u>		l	<del> </del>		<del> </del>	<del> </del>
	mos":					U1TD3	1L5XX	4.45										i
	Inter	" Channel	indicated Transport - DS3 - Facility			-	120701	11.70								-		•
	Term	then per mo-	The state of the s			U1TD3	U1TF3	1231.65										
	Inte	:: Change	- licated Transport - STS-1 - Per Mile per		i	-	10	1251.00										
	mon'					U1TS1	1L5XX	4.45										
	Intern	e Channi	indicated Transport - STS-1 - Facility															
	Term	etian	,,			U1TS1	U1TFS	1214.40										
	Local	nannel - Pre	aled - 2-Wire Voice Grade - Zone 1		1	ULDVX, UNCVX	ULDV2	22.61								+		
		Pannel - Da	nted - 2-Wire Voice Grade - Zone 2			ULDVX, UNDVX	ULDV2	32.13					· · · · · · · · · · · · · · · · · · ·		h			
	Loca"	remarket - the	- 2-Ville Voice Charle - Zone 2				100002	32.131									1	

<b>ИВПИ</b> О, ЕІ	DNr	'ORK E	<sup>3</sup> ENTS - Florida											Svc Order	Incremental	Incremental Charge -	Incremental Charge -	Increment Charge
ATEGOP**			PATE ELEMENTS	Interi	Zone	BC	U	soc		RATES (\$)			Elec per LSR	Manually per LSR	Manual Svc Order vs. Electronic- 1st	, -		
	-						-		Nonre	curring	Nonrecurrir	ng Disconnect	-			Rates (\$)		L
	<u> </u>			-				Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Loca!	nnnel - Fr	ried - 2-Wire Voice Grade Rev. Bat															
	Zonn				1	ULDVX	ULDI	R2 22.6°	1	ļ								
	Loca! Zonr	annel - Fr	and - 2-Wire Voice Grade Rev. Bat		,	ULDVX	ULDI	32.13								1	-	
	Local	onnel - F	a'ed - 2-Wire Voice Grade Rev. Bat			: OLDVA	- JULDI	32.1	1	+	<del> </del>	<del>                                     </del>	+			<del></del>	<del></del>	
	Zonc.				3	ULDVX	ULDI	57.02	2							1		
	Loca!	annel - Fr	ried - 4-Wire Voice Grade - Zone 1			ULDVX, 11:11				·								
	Local	annel - Fre-	eted - 4-Wire Voice Grade - Zone 2			ULDVX, Unit	X ULD											
	Losair	innnel - De. 1	red - 4-Wire Voice Grade - Zone 3			ULDVX, UI	X ULD						1					
	Lose"	annel - De l'	rated - DS1 - Zone 1 rated - DS1 - Zone 2	-		ULDD1, UNIC	X ULDI						1					
	Loca.	hannel - Em	aled - DS1 - Zone 3	+		ULDD1, UNG				+		<del> </del>	<del></del>					-
	Loca	annel - Da	ated - DS3 - Per Mile per month			ULDD3, UNG				+		<del> </del>	<del> </del>					<del>                                     </del>
	Losa	hannel - Dest	sted - DS3 - Facility Termination	+		ULDD3, UNG				<del>                                     </del>	<del> </del>	<del></del>	1				<u> </u>	
	Loca -	rennel - De	aled - STS-1- Per Mile per month			ULDS1, UNG						1						<del> </del>
	Loc>	rannel - Dr	eled - STS-1 - Facility Termination			ULDS1, UNG	SX ULDI	S 621.79	9									
IANCED EX		LINK (EE!							1		l							
NOTE:		"hly recu	and non-recurring charges below will															
2-V***2E		GRADE L	and the Switch-As-Is Charge and not	the non-	recurr	ing charges	alow will app	ly for UNE combina	tions provision	ned as ' Current	tly Combined'	Network Eleme	ents.					
	2-Wi	VG Loop (	FOR USE IN A COMBINATION in Combination - Zone 1	+	1	UNCVX	UEAI	2 14.08			ļ		-					
	2-1//	7/3 Loop (8	in Combination - Zone 2	+		UNCVX	UEAI				<del> </del>		_			<del></del>		-
	2-1/	73 Loop (2	in Combination - Zone 3			UNCVX	UEAI			+	1		<del> </del>					
	Verse	nde COCI -	er Month			UNCVX	1D1V			<del> </del>			<del>                                     </del>					_
4-Mine	VO	RADE L	FOR USE IN A COMBINATION								<del>                                     </del>	<b></b>						
	4.97	halog Volin	rade Loop in Combination - Zone 1		1	UNCVX	UEAL	.4 21.72	2									
	4289 -	halog Vol-	reade Loop in Combination - Zone 2			UNCVX	UEAL											
	4.1/2	halog Vern	Frade Loop in Combination - Zone 3		3	UNCVX	UEAI											
	Voise :	S DIGITAL	OP FOR USE IN A COMBINATION	+		UNCVX	1D1\	G 1.59	9		1							
	4.565	SGKbps Din	Grade Loop in Combination - Zone 1		1	UNCDX	UDL:	6 25.53	2		<del></del>	+	-			<u> </u>		
	4-1611	SKbps Dig	Grade Loop in Combination - Zone 2	+		UNCDX	UDL			+		+	+			-		<del></del>
	4.96****	ERKbps Fire	Grade Loop in Combination - Zone 3			UNCDX	UDL			<del> </del>			<del> </del>					_
	OCH:	. COCI (dz	per month (2.4-64kbs)			UNCDX	1D10					1						
	64 F	3 DIGITA!	OP FOR USE IN A COMBINATION									I						
	4.35% 4.35%	™Kbps Din	Grade Loop in Combination - Zone 1	-		UNCDX	UDL											
	4-16/7	R4Kbps Dig :	Grade Loop in Combination - Zone 2			UNCDX	UDL											
	OCI.	COCI (data	Grade Loop in Combination - Zone 3 in combination - per month (2.4-64kbs)		3	UNCDX	1D10			·	<del> </del>		-					
2-\\\n^1\text{P} E		OP FOP	IN COMBINATION	-		UNCDA	1010	2.42	4	<del> </del>			-					
	2-Wi	SON Loop	Combination - Zone 1	<u> </u>	1	UNCNX	U1L2	X 22.17	7	1	-	<del> </del>	<del> </del>					<del> </del>
	2-Min.	SON Loop in	Combination - Zone 2			UNCNX	U1L2			1								<del> </del>
	2-9//		Combination - Zone 3		3	UNCNX	U1L2	X 55.9	1	1			1					
			ITE) - in combination - per month			UNCNX	UC10	A 4.2	1									
4-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DS1	SITAL LOC	FOR USE IN A COMBINATION															
	4-9996		in Combination - Zone 1		1	UNC1X	USL											
	4-10/ma	DST <b>Dig</b> ital La	on in Combination - Zone 2 op in Combination - Zone 3		3	UNC1X UNC1X	USL			<del> </del>		ļ						
			fon per month	+	J	UNC1X	USL			<del> </del>		<del> </del>	<del> </del>					
			OFFICE TRANSPORT FOR USE IN A C	OMBINA	TION	ONCIX	10011	10.02	2	<del> </del>	-							<del></del>
	Interc!"		?-wire VG - Dedicated- Per Mile Per							<del> </del>		1	1					
	Month					UNCVX	1L5X	X 0.01	1	1								
			: wire VG - Dedicated - Facility										1					
	( Formies:	tion per most				UNCVX	U1T\	2 29.12	2									
			OFFICE TRANSPORT FOR USE IN A C	OMBINA	IION				-									
4 WIDE	VOICE	Transition	Luciso MC Dedicated Destate D									1	ţ					1
4 WIPE	VOIC -	Transport	!-wire VG - Dedicated - Per Mile Per			LINCVY	41.50	v   ^^	·			1	ł	1	i	l .		
4 WIDE	VOICE Internal Month	··· Transport		-		UNCVX	1L5X	X 0.01	1									
4 WIDE	VOICE Internal Month Internal	··· Transport	Livire VG - Dedicated - Per Mile Per			UNCVX	1L5X						-					

																	T
EGOR`'		PATE FLEMENTS	Interi 	7one	BCS	usoc			RATES (\$)			Submitted Elec	Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge Manual S Order vs
+-+							Rec		curring		g Disconnect		0011111		Rates (\$)		
SEL DITER	VICTOR TO AND	SST FOR COMPUTATION						First	Add't	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		RT FOR COMBINATION		<del> </del>							1						+
		Dedicated - DS1 combination - Per Mile			LINCAV	11500	0.21		l	1	1	1	1	1	1	1	1
	escath	- Dedicated - DS1 combination - Facility		-	UNC1X	1L5XX	0.21				<del>                                     </del>	<del> </del>		ļ			
	nimation per mon		İ		UNC1X	U1TF1	101.71		l		İ			İ	l		
		ORT FOR USE IN A COMBINATION	-	<b></b>	ONOTA	101111	101.71			1	1	<del> </del>				<del>                                     </del>	
Inter	riffe Transport	Dedicated - DS3 combination - Per Mile		<u> </u>		<del></del>				1							
	5 inoth				UNC3X	1L5XX	4.45			1 .							
Inter	of on Transport	Dedicated - DS3 - Facility Termination per															
mon				l	UNC3X	U1TF3	1231.65									l	
		ORT FOR USE IN COMBINATION							I								
		Pedicated - STS-1 combination - Per Mile															
	March 1				UNCSX	1L5XX	4.45		1		1						
		Pedicated - STS-1 combination - Facility			LINGCV	LIMTER	4014 40									1	
A.M. DE SC. L	rication per mon	OOP WITH 56 KBPS INTEROFFICE TRAN	ISBORT		UNCSX	U1TFS	1214.40			-						ļ	-
4-1 E 36 F	re 55 khne Local	nop in combination - Zone 1	ISPURI		UNCDX	UDL56	25.53		<del> </del>		+	<del> </del>			_		<del> </del>
4-101	or 36 khne Local	cop in combination - Zone 2			UNCDX	UDL56	36.29		<del> </del>		<del></del>	<del> </del>				<del> </del>	<del>                                     </del>
		-pop in combination - Zone 3			UNCDX	UDL56	64.39					<del>                                     </del>		-			
	rome Transpor		<del>                                     </del>	+-	Ditobx	10000	04.00			1	1					1	1
	the per month	The bottom and the second seco			UNCDX	1L5XX	0.01					1				i	1
		Gedicated - 4-wire 56 kbps combination -		1						1			-				
	Free Termination :				UNCDX	U1TD5	21.21					1		1			
4-\^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3 DIGITA	TENDED LOOP WITH 64 KBPS INTERO	FFICE 1	FRANS	PORT												
4-wir	rr - ' kbps Lone'	Loop in Combination - Zone 1			UNCDX	UDL64	25.53										
		Loop in Combination - Zone 2			UNCDX	UDL64	36.29		ļ	<u> </u>	1.	1					-
		Loop in Combination - Zone 3		3	UNCDX	UDL64	64.39					-	· · ·				-
	reince Transport	Dedicated - 4-wire 64 kbps combination -		1	LINODY	41.500	0.04			1	1						
	office Transport	- Dedicated - 4-wire 64 kbps combination -	-	<del> </del>	UNCDX	1L5XX	0.01		<del>                                     </del>	+		<del> </del>		<del> </del>			
	tile Termination				UNCDX	U1TD6	21.21		1	1						1	
		TENDED LOOP WITH DS0 INTEROFFIC	ETRAN	SPOR		1011100	21,21		<del>                                     </del>	<del> </del>	<del> </del>	+		<del>                                     </del>			<del> </del>
		Loop in combination - Zone 1			UNCDX	UDL56	25.53			1							
4-9/	ing 36 kbps Local	Loop in combination - Zone 2			UNCDX	UDL56	36.29			1		1				· ·	
4-1/	irs 56 kbps Loca	loop in combination - Zone 3			UNCDX	UDL56	64.39			-							
4-10	56 kbps to	office Transport - Dedicated - Per Mile per														T	
mon					UNCDX	1L5XX	0.01						İ				
4-40	in 116 kbps Inter	Tice Transport - Dedicated - Facility							1.								
	ning lion per men		<u></u>	J	UNCDX	U1TD5	21.21									L	
		TENDED LOOP WITH DS0 INTEROFFIC	ETRAN								1					ļ	
4-\1/1	fre 64 kbps Lone	Loop in combination - Zone 1	-		UNCDX	UDL64	25.53		ļ	<b></b>		ļ				ļ	
4-97	re 54 kbps Loca	Loop in combination - Zone 2	-		UNCDX	UDL64	36.29		-		ļ	<del> </del>					-
4-1/1	me na kops Loca	Loop in combination - Zone 3		1 3	UNCDX	UDL64	64.39		<u> </u>		-	-	<u> </u>			-	_
mon		ffice Transport - Dedicated - Per Mile per	1		UNCDX	1L5XX	0.01				1	1	i				
		Fige Transport - Dedicated - Facility			UNODA	TLUM.	0.01					+		<del> </del>			+
Tern	ningtion per mon	the state of the s			UNCDX	U1TD6	21.21					1.					
		INTERFOFFICE TRANSPORT				3			-	1							
		on in Combination - Zone 1		1	UNC1X	USLXX	81.35		1	1							1
4-W	ins DS1 Digital 1:	ap in Combination - Zone 2		2	UNC1X	USLXX	115.62				1						
4-\//	ire DS1 Digital I	on in Combination - Zone 3		3	UNC1X	USLXX	205.15										
		Redicated - DS1 combination - Per Mile															
	ma sth				UNC1X	1L5XX	0.21								1		
		Dedicated - DS1 combination - Facility			LINICAY	LIATES											
	tion per mor		ODT	-	UNC1X	U1TF1	101.71										+-
	OP WILL	EDICATED DS3 INTEROFFICE TRANSP	UKI	1		1									L		+
DS3 DIGITA DS3		abination - per mile per month			UNC3X	1L5ND	14.44										

NBUND! F	DINE PORK E	MENTS - Florida												Attachmer	nt: 2 Ex. B		
TEGOP*		PATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Submitted Elec	Submitted	Incremental	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic-	Incremen Charge Manual S Order vs Electroni
														1st	Add'l	Disc 1st	Disc Add
							Rec	Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
	T						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interesse Transpost	Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	4.45										
	Interni ine Transport	Tedicated - DS3 combination - Facility														į.	l
	Termination per mon				UNC3X	U1TF3	1231.65										
STS-1		DEDICATED STS-1 INTEROFFICE TRAN	SPORT														
		ambination - per mile per month			UNCSX	1L5ND	14.44					ļ					
		mbination - Facility Termination per				1						i			ļ.		
	mon!"				UNCSX	UDLS1	564.18									1	ļ
		"odicated - STS-1 combination - per mile					1									1	1
	per mosth				UNCSX	1L5XX	4.45					<u> </u>					
		Pedicated - STS-1 combination - Facility		ļ			ł					1				-	
	Termination per men	5			UNCSX	U1TFS	1214.40					L					
	NETV' ELEME	-										ļ				ļ	
When	used an a part of a	rently combined facility, the non-recurr	ng cha	rges do	notapply, but a S	witch As Is c	harge does app	oly.							ļ		
		mbined network elements in All States, ti					As Is Charge	does not.									
		bined Network Elements "Switch As Is"	Charge	(One a	pplies to each com	bination)						L .			<u> </u>	ļ	
Option	nal Features & Functi	ns;		T							l						
					U1TD1,										1		
1	Clear Channel Capar	Hity Extended Frame Option - per DS1	1		ULDD1,UNC IX	CCOEF		0.00	0.00	0.00	0.00						
					U1TD1,												
	Clear Channel Cana	itity Super FrameOption - per DS1	1		ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00		1				l
		"y (SF/ESF) Option - Subsequent			ULDD1, U1TD1,	1					i						
	Activity - per DS1	, (,	l ı		UNC1X, USL	NRCCC		184.92	23.82	2.07	0.80						
	1000			+	U1TD3, ULDD3.	1											
	C-bit Carity Ontion	Subsequent Activity - ner DS3	l i	1	UE3, UNC37	NRCC3		219.09	7.67	0.773	0.00	1					
MUST	IPLEY' "3	obsequent Activity - per DS3	<u> </u>		020, 01100	1111000		210100					<u> </u>			<u> </u>	
	DS1 - DS0 Channe			<del> </del>	UNC1X	MQ1	168.79					†					
<del></del>		DS1 to DS0 Channel System - per		<b></b>			100.10						<b></b>			<del>                                     </del>	<b>†</b>
	mont's (2,4-64kbs) +:				UDL	1D1DD	2.42									1	
<del></del>		- DS1 to DS0 Channel System - per		_		10100	2.72					<del>                                     </del>	1		<del> </del>	<del> </del>	<del>                                     </del>
		and for connection to a channelized DS1															1
- 1			l	}	U1TUD	1D1DD	2.42										1
		same SWC as collocation	<u> </u>	ļ <u> —</u>	עטווטן	טטוטו	2.42					ļ	ļ		<del> </del>	<del> </del>	-
- 1		TITE) - DS1 to DS0 Channel Systsem - per			UDN	UC1CA	4.21						1				İ
<del></del>	month for a Local Lo			-	UDN	UCTCA	4.21				ļ <del></del>		<del> </del>		ļ	<del>                                     </del>	<del> </del>
		TTE) - DS1 to DS0 Channel Systsem - per				1				i	i						
		action to a channelized DS1 Local Channel			LIATUR		4.04								1	1	1
	in the same SWC as				U1TUB	UC1CA	4.21				<u> </u>	ļ	ļ		<del> </del>		<del>                                     </del>
		181 to DS0 Channel System - per month			1	1							1				1
	used for a Local Local		<u> </u>	ļ	UEA	1D1VG	1.59				ļ	<del> </del>			<u> </u>	<b></b>	<del> </del>
		191 to DS0 Channel System - per month		1													
		to a channelized DS1 Local Channel in the				40440											1
	same SMC as coller			1	U1TUC	1D1VG	1.59					-					ļ
	DS3 to DS1 Channel			-	UNC3X	MQ3	242.87							-			l
	STS-1 to DS1 Chann	System per month		<del> </del>	UNCSX	MQ3	242.87					ļ			<b></b>	-	<b>.</b>
	DS1 COCI used with				USL	UC1D1	15.82								-		ļ .
		connection to a channelized DS1 Local															
		SWC as collocation) per month			U1TUA	UC1D1	15.82										
		Interoffice Channel per month			U1TD1	UC1D1	15.82										L
		S1 COCI) used with Local Channel per														i	
	month				ULDD1	UC1D1	15.82						1			1	1

UNBUNDLE	ED NE MORK ET EME	NTS - Georgia												Attachmer	t: 2 Ex. B		
CATEGOPY		ATE ELEMENTS	Interi m	Zone	BCS	USOC		-	RATES (\$)		<del>-</del>	Svc Order Submitted Elec per LSR		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 - Manual Svo Order vs.
						ļ	Rec	Nonrec		Nonrecurring		201120	COMAN	OSS	Rates (\$)	COMAN	SOMAN
<b></b>						ļ		First	Add'l	First	Add'I	SUMEC	SOMAN	SOMAN	SOMAN	SOMAN	SUMAN
LINBUNDLED	EXCHA! GE ACCES!! LO	OP					<del>                                     </del>					<u> </u>					
		L SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP													
		Loop including manual service inquiry		T		<del> </del>											
	& facility reservation - Zo	ne 1	!	1	UHL	UHL2X	9.06	44.69	31.55	0.00	0.00						
		Loop including manual service inquiry															1
	& facility reservation - Zo			2	UHL	UHL2X	10.45	44.69	31.55	0.00	0.00	<u> </u>			<b></b>	1	
	2 Wire "abundled " SL	Loop including manual service inquiry	Ι.	9		UHL2X	16.65	44.69	31.55	0.00	0.00						1
<del></del> -	& facility reservation - Zo	Loop without manual service inquiry		3	UHL	UNLZX	10.00	44.09	31.55	0.00	0.00					<del> </del>	1
	and famility reservation -	Zone 1	1	1	UHL	UHL2W	9.06	44.69	31.55	0.00	0.00						
	2 Wire Unbundled 171SL	Loop without manual service inquiry															
	and featility reservation	Zone 2	1	2	UHL	UHL2W	10.45	44.69	31.55	0.00	0.00						
	2 Wirm Einbundled 11-5L	Loop without manual service inquiry														i	
	and famility reservation	Zone 3		3	UHL	UHL2W	16.65	44.69	31.55	0.00	0.00						
4-1/11	'E HIG! T RATE	AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP		-							ļ	-			+
ł	and far lity reservation - 1	Loop including manual service inquiry	1	1	UHL	UHL4X	11.95	44.69	31.55	0.00	0.00						4
		Loop including manual service inquiry		<u> </u>	OTIL	OTIETA	11.00	11100	0.1.00	5.55							1
1	and famility reservation -	Zone 2	1	2	UHL	UHL4X	13.80	44.69	31.55	0.00	0.00						1
		Loop including manual service inquiry						-									
1	and facility reservation - :	Zone 3	- 1	3	UHL	UHL4X	21.93	44.69	31.55	0.00	0.00	_					
	4-Wire Unbundled 1931	Loop without manual service inquiry	l			1							<u> </u>				1
	and 's willy reservative -	Zone 1	<u> </u>	1	UHL	UHL4W	11.95	44.69	31.55	0.00	0.00			ļ			+
		Loop without manual service inquiry	١.,	2	UHL	UHL4W	13.80	44.69	31.55	0.00	0.00				ļ		1
	and facility reservation	Loop without manual service inquiry		<del> </del> _	Uni	Unicavv	15.00	44.05	31.00	0.00	0.00		<u> </u>				
	and facility reservation	Zone 3	1 1	3	UHL	UHL4W	21.93	44.69	31.55	0.00	0.00		· ·				
4-14/17	E DS1 CONTAL LOC					1											1
	4-Wire DS1 Digital Loop	- Zone 1			USL	USLXX	47.17	211.93	72.49	38.24	7.20						
	4-Wire DS1 Digital Loop	- Zone 2			USL	USLXX	53.37	211.93	72.49	38.24	7.20			ļ	<u> </u>	ļ	
	4-Wire DS1 Digital Loop STY UN SEMDLED LO SU	- Zone 3	ļ	3_	USL	USLXX	71.33	211.93	72.49	38.24	7.20				<u> </u>	<b>.</b>	ļ
HIGH CAPAG	ITY UP DLED L 1L	cd Local Loop - DS3 - Per Mile per	ļ			<del> </del>				-						1	+
	month	ed Local Loop - DS3 - Per Mile per			UE3	1L5ND	12.62							ļ			
		ed Local Loop - DS3 - Facility	<del></del> -		023	TEGIVE	12.02									1	1
1	Termination per month				UE3	UE3PX	291.39										
	High Timacity United to	ed Local Loop - STS-1 - Per Mile per															i
	mon!!		<u></u>	1	UDLSX	1L5ND	12.62							ļ	ļ	ļ	4
1		ed Local Loop - STS-1 - Facility			Lucy ov	LIDI DA	054.00							-		l .	
TO TO THE STATE OF	Termination per month			1	UDLSX	UDLS1	351.23				-	<del> </del>				<del> </del>	
UNBUNDLE	DEDIC ED TRAMI OR ROFFICII DHANNEL - EL	CATED TRANSPORT		+										<del> </del>		1	
1141.2		dicated Channel - DS1 - Per Mile per	<del> </del>	+								t	<b></b>				1
	month	sicated charmer box verifies por			U1TD1	1L5XX	0.13										4
	Intercons Channel Tax	dicated Tranport - DS1 - Facility	T														
	Termination				U1TD1	U1TF1	39.32									1	<del></del>
1 1		edicated Transport - DS3 - Per Mile per	1											İ			
<b>——</b>	mon'	Protect Transport DO2 From	ļ	-	U1TD3	1L5XX	2.91			-	-		-	· · · · · · · · · · · · · · · · · · ·	<del> </del>	+	+
		dicated Transport - DS3 - Facility			U1TD3	U1TF3	393.32										
<del>                                     </del>	Intersified Channel Der	dicated Transport - STS-1 - Per Mile per	<del> </del>		01103	101113	055.52					<u> </u>			l	1	1
	mon".	manaport - 0 10-1 - 1 of Mile per			U1TS1	1L5XX	2.92										
		dicated Transport - STS-1 - Facility	<u> </u>	1						1							
	Termination				U1TS1	U1TFS	412.47								<b></b>		
	Local Channel - Decidat				ULDVX, UNCVX	ULDV2	8.90				ļ	<b> </b>					+
		ed - 2-Wire Voice Grade Rev Bat	-	ļ	ULDVX	ULDR2	8.90									ļ	<del> </del>
<u> </u>		ed - 4-Wire Voice Grade		<del> </del>	ULDVX, UNCVX	ULDV4	10.03		-	ļ		l				-	+
	Local Fannel - Designat	ed - DS1 Zone 1		_L	ULDD1, UNG1X	ULDF1	21.24					i	L				

UNBUND	LED NE	'ORK E'	11ENTS - Georgia													Attachmer	nt: 2 Ex. B		
				T										Svc Order	Svc Order		Incremental	Incremental	Incrementa
															Submitted		Charge -	Charge -	Charge -
	1			Ind.										Elec	Manually	_	_	Manual Svc	Manual Svo
CATEGOP	.v. ] _		TATE ELEMENTS	Interi	Zone	BGS		usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	Ì			m	İ									per con	por con	Electronic-	Electronic-	Electronic-	Electronic
																1st	Add'l	Disc 1st	Disc Add'l
															ļ			Disc 1st	Disc Add I
									Rec		curring		ng Disconnect		_		Rates (\$)		
									l i	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Loca!	, sannel - E	eted - DS1 Zone 2			ULDD1, UN		ULDF1	64.75										
	Loca	Pannel - Dor	eled - DS1 Zone 3		3	ULDD1. UNC		ULDF1	189.41				ļ					1	
	Loca	nnel - E	reted - DS3 - Per Mile per month	-	<u> </u>	ULDD3, UNG	X	1L5NC	1.66				ļ	<u> </u>	<b></b>	ļ			ļ
	Focs.	annel - Davi	ed - DS3 - Facility Termination		-	ULDD3, UNC	2.0	ULDF3	169.06										
	Local Local	rannel - Dr	eted - STS-1- Per Mile per month	-	<del>-</del>	ULDS1, UN		1L5NC	1.66 177.81				ļ	ļ	ļ	ļ		ļ	
ENHANCE		LINK (E	red - STS-1 - Facility Termination	-	-	ULDS1, Uh	:::X	ULDFS	1//.811				-		ļ	ļ. <b>.</b>		<b> </b>	-
NC			and non requiring charges helevi will	Lannler	ad the	Coult-la A a 'a	~ h ====						-6:	. <del>F</del> 1					
NC.		'hly reci	and non-recurring charges below will																-
2-1		RADE !	FOR USE IN A COMBINATION	the non-	recum	ng charges	JOW V	ин арріу тог	ONE COMBINATION	ons provisio	led as Currei	ntly Combined'	Network Elemi	ents.				<u> </u>	-
	2-1/	'S Loop (	in Combination - Zone 1		1	UNCVX		UEAL2	13.31					<del> </del>	ļ		-		
	2-1///	G Loop (C	in Combination - Zone 2	+		UNCVX	_	UEAL2	19.49		-			ļ				<del> </del>	ļ
_	2-1/1/1	'3 Loop (F.	in Combination - Zone 3	+		UNCVX		UEAL2	38.04		<del> </del>						ļ.,		-
	Voice	Finde COC!	For Month	+	3	UNCVX		1D1VG	0.54							-			
4.3	VIDE VOIC	SRADE I.	FOR USE IN A COMBINATION	+	_	UNCVA		IDIVG	0.54								ļ		
4-1	4-2/17	Analog Varia	Grade Loop in Combination - Zone 1	+		LINICAN		UEAL4	20.47		-	_		-					ļ
	4-7-6	nalog Vor		+	2	UNCVX			24.93					-			<del></del>		
-	4-389		Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3		3	UNCVX		UEAL4	34.79		-								
	Voice	halog Vor .			3	UNCVX					<u> </u>								
	Vi.oE 26 Ko	S DIGITAL	combination - per month	+		UNCVX		1D1VG	0.54				-				ļ		
14-1	4-1/4		OP FOR USE IN A COMBINATION			LINIODY		1151.50			1			ļ			<u> </u>		
	4-90	36Kbps Dir.	Grade Loop in Combination - Zone 1	<del> </del>		UNCDX		UDL56	25.14		ļ	1							<b></b>
		56Kbps Dig	Grade Loop in Combination - Zone 2		2	UNCDX		UDL56	32.61			1							<b>_</b>
-	QCI:	56Kbps Dig	Grade Loop in Combination - Zone 3	+	3	UNCDX	_	UDL56	43.95		ļ	-		-					
4-1		DIGITAL.	OP FOR USE IN A COMBINATI\ON		-	UNCDX		1D1DD	1.15										
4-1	4-1/-			-	_	LINIODY		1101.04	05.44		<del> </del>						<b>└</b>		
	4-1/4	1Kbps D	Grade Loop in Combination - Zone 1 Grade Loop in Combination - Zone 2	-	2	UNCDX	-	UDL64	25.14		1	+							ļ
	4-35	- 34Kbps Dit		-	3	UNCDX		UDL64 UDL64	32.61 43.95		-		+						
	OCL.	COCI (da	Grade Loop in Combination - Zone 3	+	3	UNCDX		1D1DD								ļ	<u> </u>		
2.0	MDE ISDN	OP FOR	- in combination - per month (2.4-64kbs)	+		UNCDA		טטוטו	1.15					+					
	2-151	SDN Loca	Combination - Zone 1	-	- 1	UNÇNX		U1L2X	22.79		<del> </del> -			1					
	2-1/11	SDN Loor	Combination - Zone 2	-		UNCNX		U1L2X	30.20		1								
	2-1/4	SON Loca	Combination - Zone 3	<del></del>		UNCNX		U1L2X	48.50										
	2-win	SON COCH.	TE) - in combination - per month	+		UNCNX		UC1CA	1.91			-							
4-3	MIDE DS1	TAL LC	OR USE IN A COMBINATION			DINCIVA		UCTCA	1.91			-					<del> </del>		-
	4-V//ir.:	'S1 Digita'	p in Combination - Zone 1	+	1	UNC1X		USLXX	47.17	-		<del></del>	- <del> </del>				<u> </u>		
	4-W/i		in Combination - Zone 2		2	UNC1X		USLXX	53.37				<del></del>	+					<del> </del>
	4-V//-	31 Digital I	r in Combination - Zone 3	-	3	UNC1X		USLXX	71.33		<del> </del>	_		<del> </del>			1		
	DS1		tion per month	+	, J	UNC1X		UC1D1	8.45			+	+	+		-		-	
2 V	ATOE VOICE		OFFICE TRANSPORT FOR USE IN A C	OMBINA	TION	014017		00101	0.43				+	+					<del> </del>
	Intero		Vivire VG - Dedicated- Per Mile Per	T	1				<del>   </del>			-	-			-		-	ļ
	Mont	. Honop	THE VO - Dedicated- Fer While Fer			UNCVX		1L5XX	0.01										
		Geo Transport	- 2-wire VG - Dedicated - Facility	+	-	ONCOX		ILUAA	0.01		+	+		+		<u></u>	<u> </u>	<del> </del>	<del> </del>
		alan per man		İ		UNCVX		U1TV2	14,80				1			Į.			l
4 V			OFFICE TRANSPORT FOR USE IN A C	OMBINA	TION	011017		1011112	14.00		-		-	_					<del>                                     </del>
			- wire VG - Dedicated - Per Mile Per	T	1						· · · · · · · · · · · · · · · · · · ·		<del>                                     </del>			-			
	Month	,	THE POPULATION OF THE POPULATI			UNCVX		1L5XX	0.01				1						
		fice Transport	- 4-wire VG - Dedicated - Facility	·				120,00	0.01			+	+				<del> </del>		<del> </del>
		ration per mon				UNCVX		U1TV4	12.40			1							
DS			ORT FOR COMBINATION					1	12.40			+	1	-					
F			Dedicated - DS1 combination - Per Mile											+					<b>+</b>
	per no					UNC1X		1L5XX	0.13										
			- Dedicated - DS1 combination - Facility		-	5.101/		1.20,00	0.13		<del> </del>			<del> </del>		<del> </del>	<del>                                     </del>	<del> </del>	
		ration per mon				UNC1X		U1TF1	39.32										
			ystem in combination Per Month	+		UNC1X		MQ1	80.21			+		+			-		-
DS			ORT FOR USE IN A COMBINATION			51.01/			00.21				-	+					
			Dedicated - DS3 combination - Per Mile								+			+					
		s rely				UNC3X		1L5XX	2.91								1		

MRUMP	ED NE	"OPK EI	1ENTS - Georgia												Attachmer	nt: 2 Ex. B		
NBUNI	CD MI	OKK E	EN 13 - Georgia										Svc Order	Svc Order	Incremental		Incremental	Increment
													Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
						İ	1											
			DATE ELEMENTO	Interi	7	BC°	usoc			RATES (\$)			Elec	Manually	Manual Svc		Manual Svc	
ATEGOP"			PATE ELEMENTS	m	Zone	BC.	USUC			KATES (4)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	ł														Electronic-	Electronic-	Electronic-	Electronic
															1st	Add'l	Disc 1st	Disc Add'
					-				Mansa	aussin a	Nonrogurin	g Disconnect	+		220	Rates (\$)	i	L
					-			Rec		curring	First		SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	+			-					First	Add'I	FIRST	Add'I	SUMIEC	SUMAN	JUNIAN	SUMAN	JOWIAN	SOWAN
	Intern	Transper	Tedicated - DS3 - Facility Termination per			UNIONY	LIATES	202.22					i			-		
	ment					UNC3X	U1TF3	393.32				<del></del>	+					
STS		"FICE TRA	ORT FOR USE IN COMBINATION										+		<del> </del>			
	Inter	e Transpe	Pedicated - STS-1 combination - Per Mile		1					}	Į					1		
	Per:	···h			ļ	UNCSX	1L5XX	2.91	-			<del> </del>	+				ļ	<del>                                     </del>
	Inter	" Transpe-	Findicated - STS-1 combination - Facility					440.47			1					1		
		mion per mo-	· ``		· ·	UNCSX	U1TFS	412.47				-	+					
4-\*!"	⊃E 56 V	S DIGITA'	OP WITH 56 KBPS INTEROFFICE TRAN	SPORT							-						!	<del></del>
	4-840	15 kbps Loos	Leap in combination - Zone 1			UNCDX	UDL56	25.14										
	4-win	. 5 kbps Loc-	mp in combination - Zone 2			UNCDX	UDL56	32.61			ļ						ļ	1
	4-wir-	"5 kbps Lon"	.noe in combination - Zone 3	-	3	UNCDX	UDL56	43.95					_		ļ		-	
	Intern	ii e Transpo	Terlicated - 4-wire 56 kbps combination -															
	Per '	it per monti-				UNCDX	1L5XX	0.01		1	-							
	Intern	· Transp:	Padicated - 4-wire 56 kbps combination -															
	Facil:	: orminatic ::	:: month			UNCDX	U1TD5	9.00			-							
4-\^/	25 64 F	DIGITAL	TENDED LOOP WITH 64 KBPS INTERO	FFICE			_ l				_					<u> </u>		ļ
	4-00	kops Long	cop in Combination - Zone 1			UNCDX	UDL64	25.14										
	4-wiz	□ kbps Lo~	Loop in Combination - Zone 2		2	UNCDX	UDL64	32.61										
	4-wir	1 kbps Loca	op in Combination - Zone 3		3	UNCDX	UDL64	43.95										
T i	Inte	: Transp	"edicated - 4-wire 64 kbps combination -	İ	i	İ		j				1	1	ĺ	1			
	Per!	oer mon!!			L	UNCDX	1L5XX	0.01										
1	Inter	· Transper	"-dicated - 4-wire 64 kbps combination -	l								ŧ	į		1			l
	Facili	i ermination	··:: month			UNCDX	U1TD6	9.00					<u> </u>			ļ		
4-\^''	□E 56 ₺	DIGITA	ENDED LOOP WITH DS0 INTEROFFIC	ETRAN														
	4-yric	35 kbps Lee	oop in combination - Zone 1		1	UNCDX	UDL56	25.14										
	4-991	: 36 khps Lee	op in combination - Zone 2		2	UNCDX	UDL56	32.61										
	4-99	: Filkhps Low	Loop in combination - Zone 3		3	UNCDX	UDL56	43.95		<u> </u>						<u> </u>		ļ
	4-2:0	36 kbps !	Fice Transport - Dedicated - Per Mile per											Į			1	
1	men:				1	UNCDX	1L5XX	0.01										
	4-12-1	* Rbps Inth	ce Transport - Dedicated - Facility											{	ļ		1	
i	Term	Gen per mo				UNCDX	U1TD5	9.00				1	1					L
4-\***	□E 64 M	3 DIGITAL.	TENDED LOOP WITH DS0 INTEROFFIC	E TRAN	ISPOR'	Τ												
	4-9 in	kbps Los	Loop in combination - Zone 1		1	UNCDX	UDL64	25.14		T	I							
	4-476-	khps Loc	Loop in combination - Zone 2		2	UNCDX	UDL64	32.61							T		T	
	1.4-97	· ! kbps Lr	and in combination - Zone 3		3	UNCDX	UDL64	43.95							1			
	14	bps	Transport - Derlicated - Per Mile per															
1	moe					UNCDX	1L5XX	0.01			i			İ				
	4-:4	1 kbps lot-	Transport - Dedicated - Facility			T												
	Term	: Son per nic				UNCDX	U1TD6	9.00							į.			
DS 1	PIGITA	OP AND	INTERFOFFICE TRANSPORT				1											
-	4.Vilie	S1 Digital	r in Combination - Zone 1		1	UNC1X	USLXX	47.17			1				1			
	4-\/di-	"S1 Digital"	ne in Combination - Zone 2		2	UNC1X	USLXX	53.37			1		ì		1			
_	4-Vii-	: TS1 Digital	and in Combination - Zone 3		3	UNC1X	USLXX	71.33								1		
	Intere	n Transpr	Pedicated - DS1 combination - Per Mile	-	+	-				+			1					
	per	· · · h				UNC1X	1L5XX	0.13			1							
	Inter-	Transp	edicated - DS1 combination - Facility				1	21.10							1	1		
	Term	fon per ma				UNC1X	U1TF1	39.32					1		1			
DS?	1.7	OOP WITE	EDICATED DS3 INTEROFFICE TRANSPO	ORT													İ	
	DS3		shination - per mile per month	T		UNC3X	1L5ND	14.51				1					1	
	-	- 2005	Por may por more				1.20.1.2				1				1		1	
	DS3	. 111' Loop in	ination - Facility Termination per month			UNC3X	UE3PX	335.10										
	Inter	Transpor	Adicated - DS3 - Per Mile per month			UNC3X	1L5XX	2.91								1		
-	Inter	··· ·· Transor	Pedicated - DS3 combination - Facility			-	1,20,01	2.01		1	-						† · · · · ·	
	Terror	ion per i	:			UNC3X	U1TF3	393.32									ļ	
STS	1 DIGI	OOP W	DEDICATED STS-1 INTEROFFICE TRAN	ISPORT	-	550/	0,,,,	000.02								_	1	
	STS	neal Lolp in	mbination - per mile per month	J. 010	+	UNCSX	1L5ND	14.51					1	†	<b>-</b>			
	STS	neal Loop	mbination - Facility Termination per		-	U100X	TEGIND	14.51				-						
		AL LUU!	mination - Lacinty Termination per		1	UNCSX	UDLS1	403.92					1					

UNBUNDE	ED NE ''ORK E'	MENTS - Georgia												Attachmer	t: 2 Ex. B		
															Incremental		
			1	1									Submitted	Charge -	Charge -	Charge -	Charge -
			Interi	l_								Elec		Manual Svc	Manual Svc	Manual Svc	
CATEGOP		PATE ELEMENTS	m	Zone	BC%	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
													1	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
			<del>                                     </del>	<del> </del>			<del> </del>	Nonrec	urring	Nonrecurring	Disconnect			220	Rates (\$)		1
			<del>                                     </del>	+			Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Internaline Transport	Dedicated - STS-1 combination - per mile	İ	1			1										-
	per month	•			UNCSX	1L5XX	2.91				}		1				
		Dedicated - STS-1 combination - Facility										1					
LL	Termination per mo-	r t la			UNCSX	U1TFS	412.47										!
ADDITION 11.																-	
		crently combined facility, the non-recurr															1
		whined network elements in All States, t					h As Is Charge d	oes not.				I					
	ecurring turrently Co	ned Network Elements "Switch As Is"	Charge	(One a	applies to each com	bination)											
Opfin	nal Fc s & Fun	1151															1
			I		U1TD1,												
	Clear Sannel Can	Hity Extended Frame Option - per DS1			ULDD1,UNG IX	CCOEF		0.00	0.00	0.00	0.00	1					
					U1TD1,												
		Hity Super FrameOption - per DS1	1		ULDD1,UNC1X	CCOSF	1	0.00	0.00	0.00	0.00						
1 1		Hely (SF/ESF) Option - Subsequent	}	1	ULDD1, U1TD1,								T			i	1
	Activity - per DS1				UNC1X, USL	NRCCC		184.62	23.78	2.03	0.79						
			1		U1TD3, ULDP3,		1										
L		hibsequent Activity - per DS3	i	-	UE3, UNC3X	NRCC3		218.74	7.66	0.7591	0.00						
MUS.	TIPLEY 1113		1				i										
	DS1 to 030 Change				UNC1X	MQ1	80.21										
		DS1 to DS0 Channel System - per									-	Ì	1				
		ned for a Local Loop			UDL	1D1DD	1.15										<u> </u>
		DS1 to DS0 Channel System - per				1	!										
1		and for connection to a channelized DS1				1											
<del></del>	Local Lannel in !	name SWC as collocation			U1TUD	1D1DD	1.15										
1		E) - DS1 to DS0 Channel Systsem - per				1							1				1
	month for a Local to	TITE) - DS1 to DS0 Channel Systsem - per		-	UDN	UC1CA	1.91							_			
		attion to a channelized DS1 Local Channel		1													
	in the same SWC at				U1TUB	LICACA	4.04										
		S1 to DS0 Channel System - per month			01108	UC1CA	1.91					<del></del>					
	used for a Local Loc				UEA	1D1VG	0.54	1									
		51 to DS0 Channel System - per month		<del> </del>	UEA	IDIVG	0.54										
		a channelized DS1 Local Channel in the			!		i i										
	same FMC as colle-				U1TUC	1D1VG	0.54										
	DS3 to DS1 Change				UNC3X	MQ3	140.18										
		of System per month			UNCSX	MQ3	140.18										
	DS1 COCI used with		T	-	USL	UC1D1	8.45										
		connection to a channelized DS1 Local					5.70										
	Channal in the same	SWC as collocation) per month		1	U1TUA	UC1D1	8.45										
	DS1 GOCI used will	Interoffice Channel per month			U1TD1	UC1D1	8.45										1
	DS3 Interface Unit (	31 COCI) used with Local Channel per					21.10										
	month				ULDD1	UC1D1	8.45										

UNBUNDLE	ED NE	MORK EL	MENTS - Kentucky												Attachmer	nt: 2 Ex. B		
					-							·				Incremental		Incremental
				1			1 1							Submitted	Charge -	Charge -	Charge -	Charge -
CATEGORY	1		SATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)			Elec	Manually	Manual Svc		Manual Svc	
CATEGOR			ATC CCCMCHTO	m	20116	DO.:	1 0000			104125 (4)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
							1 1						1	1	Electronic- 1st	Electronic-	Electronic- Disc 1st	Electronic- Disc Add'l
							1										DISC IST	DISC Add I
								Rec	Nonred			g Disconnect				Rates (\$)		
	-						1		First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDLED	EACHV	ISE ACCES!	LOOP				+											
			TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	OOP		1				·							
-	2 Wiro	'helbnudled'	SL Loop including manual service inquiry	l l			<del> </del>				<del>                                     </del>	<del> </del>				-	-	
	& fac:	reservation	- Zone 1		1	UHL	UHL2X	10.06	151.54	89.29	69.09	11.54			i	i		
	2 Wire	'hbundler!'	SL Loop including manual service inquiry				1											
	& facili	'v reservation	- Zone 2		2	UHL	UHL2X	10.99	151.54	89.29	69.09	11.54						
	2 Win	'inbundled'	SL Loop Including manual service inquiry		_			40.00	454.54			l						
<b></b>		reservation	SL Loop without manual service inquiry	-	3	UHL	UHL2X	12.20	151.54	89.29	69.09	11.54						
[		Hity reservation			1	UHL	UHL2W	10.06	130.74	78.56	69.09	11.54		1			1	
	2 W	'hhundled '	PSI_ Loop without manual service inquiry	<del> </del>	<u> </u>	-	10172277	10.00	150.14	70.50	03.03	11.54	<del> </del>	<del></del>		<del>                                     </del>		<del> </del>
	and fe	allity reservation	· Zone 2		2	UHL	UHL2W	10.99	130.74	78.56	69.09	11.54						1
	2 Wir-	Inbundled !!	SL Loop without manual service inquiry						-									
<u> </u>		raity reservet		<u></u>	3	UHL	UHL2W	12.20	130.74	78.56	69.09	11.54						
4-(*/!!)			TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	_00P													-
	4 Wire	inbundled ility reservation	SL Loop including manual service inquiry		١.,		I II I AV	40.04	405.75	400.50	74.05	44.00					1	1
	A-Mire	Inhundled "	CL Loop including manual service inquiry		1	UHL	UHL4X	16.04	185.75	123.50	74.95	14.69						
[	and fe	'ity reservation	- Zone 2	Li	2	UHL	UHL4X	18.03	185.75	123.50	74.95	14.69				1		
	4-\nri	'hbundled !!	CSL Loop including manual service inquiry	<del> </del>			10		100.10	,25.00	74.50	14.00	-					<del></del>
	and fo	lity reservation	- Zone 3		3	UHL	UHL4X	19.53	185.75	123.50	74.95	14.69						
	4-\Ati	!nhundler! "	SL Loop without manual service inquiry															
	and to	"'!y reserva!"	·· - Zone 1		1.	UHL	UHL4W	16.04	164.95	114.04	77.32	15.80						
			TSI_ Loop without manual service inquiry		_	l	l 1											
<u> </u>		illy reservation	SI, Loop without manual service inquiry	-	2	UHL	UHL4W	18.03	164.95	114.04	77.32	15.80				<u> </u>		-
1 1		cility reservate		1	3	UHL	UHL4W	19.53	164.95	114.04	77.32	15.80		· ·				1
4-1/4/2		SITAL LOC			<u> </u>	OTIL	UI ILTI	10.00	104.55	114.04	71.02	10.00						<del> </del>
		DS1 Digital I			1	USL	USLXX	99.44	306.69	174.44	65.83	14.55				_		1
		OS1 Digital L				USL	USLXX	131.22	306.69	174.44	65.83	14.55						
	4-Wi	OS1 Digital !/	op - Zone 3		3	USL	USLXX	342.42	306.69	174.44	65.83	14.55						
HIGH CAPAC	TOTAL S	DLED L.	"led Local Loop - DS3 - Per Mile per														ļ	
	month	Hacity Un.	190 Local Loop - DS3 - Per Mile per			UE3	1L5ND	10.64			ŀ							1
		poacity Upho	alled Local Loop - DS3 - Facility		_	OL3	ILJIND	10.04										1
		ation per mo-				UE3	UE3PX	354.56									ł	1
			"erl Local Loop - STS-1 - Per Mile per				1							· ·				
	mon					UDLSX	1L5ND	10.64										
			Hed Local Loop - STS-1 - Facility			UDI OV												
UNBUNDLED	DEDIC	elion per mo:	OPT			UDLSX	UDLS1	368.59										-
INTE	OFFICE	CHANNEL	EDICATED TRANSPORT				+				<del> </del>					<del> </del>	ļ	+
1	Intern	'ce Channe'	edicated Channel - DS1 - Per Mile per	-			-											<del> </del>
	month					U1TD1	1L5XX	0.26										
			articated Tranport - DS1 - Facility								l							
	Term					U1TD1	U1TF1	110.45					1			L		
		":= Channe"	Pedicated Transport - DS3 - Per Mile per	1														
	mon"	- o Channe	Redicated Transport - DS3 - Facility		-	U1TD3	1L5XX	5.72										-
		tion per men				U1TD3	U1TF3	1351.42										
			'edicated Transport - STS-1 - Per Mile per			0.100	3,,,,	1351.42										<b>—</b>
	mon!!		,			U1TS1	1L5XX	5.72										
	Inter-	the Channet	adicated Transport - STS-1 - Facility													1		
	Termin	ation				U1TS1	U1TFS	1321.94				<u> </u>				1		1
			nated - 2-Wire Voice Grade	ļ		ULDVX, UNCVX	ULDV2	21.36										
	Local	hannel - Ded	rated - 2-Wire Voice Grade Rev Bat			ULDVX	ULDR2	21.36										-
	Local :	trannel - Ded	nated - 4-Wire Voice Grade	-		ULDVX, UNCVX ULDD1, UNC1X	ULDV4 ULDF1	22.84 46.53										ļ
	LUCA	THICH - Ent	2 20 - DOT - ZONG T	1		OLDDI, UNC IX	OLDF 1	40.53			l	l		I	l	<u> </u>		

UNBUND!	DN	'ORK E'	TENTS - Kentucky												Attachmen	t: 2 Ex. B		
1			· · · · · · · · · · · · · · · · · · ·	1	· -								Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
													Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
				1									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
			PATE ELEMENTS	Interi	Zone	BC°	usoc			RATES (\$)				per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				m									per Lon	per con	Electronic-	Electronic-	Electronic-	Electronic-
														1				
	1						1	1					Į.		1st	Add'l	Disc 1st	Disc Add'l
							+	T	Nonre	urring	Nonrecurring	g Disconnect			oss	Rates (\$)		
	_						<b>-</b>	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Loca" -	nannel - Em	rated - DS1 - Zone 2		2	ULDD1, UNC 1X	ULDF1	49.90			· · · · · · · · · · · · · · · · · · ·		1					
	Loca!	nannel - Din	aled - DS1 - Zone 3			ULDD1, UHC X	ULDF1	189.18					İ				<u> </u>	
	Local	hannel - Eth	ated - DS3 - Per Mile per month	T		ULDD3, UNCCX	1L5NC	10.05						1				1
	Local	rannel - F	1ed - DS3 - Facility Termination			ULDD3, Unit 22X	ULDF3	662.46			<del> </del>		<del>                                     </del>	<del> </del>			-	
	Local	sannel - C	ated - STS-1- Per Mile per month	+	†	ULDS1, UNICOX	1L5NC	10.05				<del></del>	<del>                                     </del>	-				
	Local	annel - D	anted - STS-1 - Facility Termination	+		ULDS1, UNIT BX	ULDFS	624.73										
ENHANCE 5	XTEN	LINK (E	35 OTO 1 TOOMY TETRMINATION		_	OLDOT, OF	- JOEDI O	024.10										
NC	The	hly rec	and non-recurring charges below will	annly a	nd the	Switch As 's Share	no will not one	dy for LINE com	hinations pro	vicionad as ' (	Dedinarily Com	hinad' Natural	k Elements					
	: The	Thly recur												ļ				<del> </del>
	E VO'	RADEL	FOR USE IN A COMBINATION	the non-	recum	ing charges now	will apply for	UNE combination	ns provision	ed as Curren	dy Combined i	Network Eleme	nts.	ļ			-	-
2.					1	LINOVO -	11541.0	44.57			ļ							
	2-1/-1	16 Loop (S)	Combination - Zone 1			UNCVX	UEAL2	14.57			1							
	2-1/11-	13 Loop (-	.; in Combination - Zone 2			UNCVX	UEAL2	20.07			1							
	2-1/-/	1/3 Loop (C)	1) in Combination - Zone 3	-	3	UNCVX	UEAL2	38.20			ļ							
-	Voice	- inde COC!	Ter Month	1		UNCVX	1D1VG	0.71			ļ		1					
4-\^	E VOI	-RADE L	FOR USE IN A COMBINATION															
	4-\^\-	inalog Vali	Fade Loop in Combination - Zone 1	-	1	UNCVX	UEAL4	33.65					ļ <u>.</u>					
1	4.46%	⇒alog Vc ⊸	Grade Loop in Combination - Zone 2		2	UNCVX	UEAL4	39.39			i							
	4-4//	analog Ver	Frade Loop in Combination - Zone 3		3	UNCVX	UEAL4	97.82										
	Voice	trade COCL	nombination - per month			UNCVX	1D1VG	0.71										
4-\^/\D	E 56 F	S DIGITAL	OP FOR USE IN A COMBINATION															
	4-1////	36Kbps Dec	Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	31.73										
	4-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	E6Kbps De-	Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	37.35										
	4-1/1	WKbps Inc.	Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	41.83			ļ							
	OCI :-	COCHE	per month (2.4-64kbs)			UNCDX	1D1DD	1.52										
4-1/115	E 64 °	DIGITA	OP FOR USE IN A COMBINATION	<del>                                     </del>	†·		1.0.00									-		
	4-97	* IKbps Dire	Frade Loop in Combination - Zone 1	<del> </del>	1	UNCDX	UDL64	31.73			<b></b>		1					
<del></del> -	4-100	- IKbps [14	Grade Loop in Combination - Zone 2	1	2	UNCDX	UDL64	37.35				<del></del>	<del>                                     </del>					
	4-16/6-	1Khps Di-	Grade Loop in Combination - Zone 3	1	3	UNCDX	UDL64	41.83										
	OCI	COCHear	in combination - per month (2.4-64kbs)	-		UNCDX	1D1DD	1.52			ļ		<del></del>	<del> </del>				
2-1/110	E ISD	OP FOR	IN COMBINATION	-	-	OIACDY	10100	1.32			1		ļ <u>-</u>		<del> </del>		ļ	-
12.0	2-1/2	SDN Loop		-	-	LINGNIV	U1L2X	21.21				L <del></del>	ļ					
	2-1/1	SDN Long	ambination - Zone 1		2	UNCNX			~		-		ļ <del> </del>					
	2-000		Combination - Zone 2	-		UNCNX	U1L2X	28.84			ļ							
		SDN Loup in	Combination - Zone 3	-	3	UNCNX	U1L2X	49.30					1					
	2-win	DN COCLI	"TE) - in combination - per month	-		UNCNX	UC1CA	3.27			ļ							
4-1/400	E DS1	SITAL LOC	FOR USE IN A COMBINATION		ļ <u>.</u> .	<u> </u>					]							
	4-Viller	ି S1 Digital	no in Combination - Zone 1			UNC1X	USLXX	99.44										
	4-\Mir.	S1 Digital	ാ in Combination - Zone 2		2	UNC1X	USLXX	131.22			l							
	4-V///	CS1 Digital :-	n in Combination - Zone 3		3	UNC1X	USLXX	342.42										
	DS1:	Ol in combine	erion per month			UNC1X	UC1D1	13.57										
2 William	E VOI	GRADE	OFFICE TRANSPORT FOR USE IN A C	OMBINA	TION													
		ne Transperi	Swire VG - Dedicated- Per Mile Per	1								·						
	Mon!!					UNCVX	1L5XX	0.01			1							
	Interci	ica Transport	wire VG - Dedicated - Facility		-						·							
		ation per mor-			İ	UNCVX	U1TV2	27.54						İ			ľ	
4 1/1/10	E VOIC	GRADE IN	OFFICE TRANSPORT FOR USE IN A C	<b>OMBINA</b>	TION								1					
			- 1-wire VG - Dedicated - Per Mile Per	I							1		<del></del>					+
	Month				-	UNCVX	1L5XX	0.01										
		re Transport	4-wire VG - Dedicated - Facility		<del> </del>	1011011	120701	0.01			<del> </del>	-					<u> </u>	
		ation per mon				UNCVX	U1TV4	27.54										
<b>—</b>	1.0	per ir .		+		GINOVA	- 01174	21.04					+				<b> </b> -	
DS1 IN	NTEROS	TICE TRANS	ORT FOR COMBINATION	-	-	<del> </del>	+				ļ		-					
D31 //			Dedicated - DS1 combination - Per Mile	1			-					<b></b>	1					
			organizated - Do i combination - Per Mile			LINICAY	41.5707	0.00			1							
	pern		Dedicated DC4 combination 5-39	1		UNC1X	1L5XX	0.22			ļ							
			- Dedicated - DS1 combination - Facility			LINIOAN												
560		ation per mor				UNC1X	U1TF1	90.87										
DS3 N			PRT FOR USE IN A COMBINATION								l						İ	
			Dedicated - DS3 combination - Per Mile	1														
	Per	e Harris				UNC3X	1L5XX	4.70			1							

JNBUND! F	D NE WORK EL	MENTS - Kentucky												Attachmer	nt: 2 Ex. B		
ATEGOR		RATE FLEMENTS	Interi	Zone	BCS	usoc			RATES (\$)		-,		Svc Order Submitted Manually per LSR		Incremental Charge -	Incremental Charge - Manual Svc Order vs.	Increments Charge - Manual Sv Order vs.
														Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic Disc Add
	<del> </del>			-		<del>                                     </del>		Nonre	curring	Nonrecurrin	g Disconnect			oss	Rates (\$)	·	1
	<del> </del>				<del></del>	+	Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interesting Transport	Dedicated - DS3 - Facility Termination per		!		1				700							
1	mon!'s	solution and a reality reministration per			UNC3X	U1TF3	1111.92										
STS-1		PORT FOR USE IN COMBINATION			011007	1			<u> </u>		1	<del> </del>					
<del>-   -</del> -		Dedicated - STS-1 combination - Per Mile				1				1							
	Per Month				UNCSX	1L5XX	4.70			1				i			
		- Dedicated - STS-1 combination - Facility															
	Termination per men				UNCSX	U1TFS	1087.66		ļ		.1	İ					
4-1/1/17		TOP WITH 56 KBPS INTEROFFICE TRAN	SPORT			1											
	4-wire 55 kbps Local	Leop in combination - Zone 1		1	UNCDX	UDL56	31.73										
		Loop in combination - Zone 2			UNCDX	UDL56	37.35										
		Loop in combination - Zone 3		3	UNCDX	UDL56	41.83			1							
		Dedicated - 4-wire 56 kbps combination -		-													
	Per Mis per month				UNCDX	1L5XX	0.01										
	Intere Transper	Dedicated - 4-wire 56 kbps combination -							1								
	Facility Termination	er month			UNCDX	U1TD5	19.84										ļ
4-\^/17		TENDED LOOP WITH 64 KBPS INTEROI	FICE T														
	4-wire 34 kbps Lcos!	Loop in Combination - Zone 1		1	UNCDX	UDL64	31.73						<u> </u>				
		Loop in Combination - Zone 2		2	UNCDX	UDL64	37.35										<u> </u>
	4-wire 61 kbps Lcor!	.cop in Combination - Zone 3		3	UNCDX	UDL64	41.83										
	Interdine Transport																
	Per None per month	·		ļ	UNCDX	1L5XX	0.01										
		Dedicated - 4-wire 64 kbps combination -									1		1				
ŀ	Facility Termination:			1	UNCDX	U1TD6	19.84			1	l		i				l
4-\^(())		TENDED LOOP WITH DS0 INTEROFFICE	ETRAN	SPOR													
		Loop in combination - Zone 1			UNCDX	UDL56	31.73	-									
		Loop in combination - Zone 2			UNCDX	UDL56	37.35		1								
		Loop in combination - Zone 3		3	UNCDX	UDL56	41.83										
		"fice Transport - Dedicated - Per Mile per								i							1
	mont:	,			UNCDX	1L5XX	0.01										1
		fice Transport - Dedicated - Facility							i							1	
	Termination per mon			}	UNCDX	U1TD5	19.84		İ				1				
4-\110		TENDED LOOP WITH DS0 INTEROFFIC	ETRAN	SPOR												I	
		Loop in combination - Zone 1		1	UNCDX	UDL64	31.73					1					
		Loop in combination - Zone 2			UNCDX	UDL64	37.35										
		Loop in combination - Zone 3		3	UNCDX	UDL64	41.83										
	14-sein 35 kbps fete	"ce Transport - Dedicated - Per Mile per				1											
	mon!				UNCDX	1L5XX	0.01					l					L
		"ice Transport - Dedicated - Facility															
	Termination per man				UNCDX	U1TD6	19.84										
DS1F		INTERFOFFICE TRANSPORT														I	
		on in Combination - Zone 1		1	UNC1X	USLXX	99.44										1
		op in Combination - Zone 2		2	UNC1X	USLXX	131.22				1						
		op in Combination - Zone 3		3	UNC1X	USLXX	342.42	****	1		1						
		Dedicated - DS1 combination - Per Mile		T-					1				1				
	per month				UNC1X	1L5XX	0.22										
		Pedicated - DS1 combination - Facility		_							1						
	Termination per mon				UNC1X	U1TF1	90.87										
DS3 F		SDICATED DS3 INTEROFFICE TRANSPO	DRT	1					1		1		T				I
		mbination - per mile per month			UNC3X	1L5ND	12.23										
		F									1	1					
	DS3 Local Loop in a	mbination - Facility Termination per month			имсзх	UE3PX	407.74										
	Intercince Transpor	Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	4.70			1		1					
		Dedicated - DS3 combination - Facility									1		I				
	Termination per ma				UNC3X	U1TF3	1111.92										
STS		DEDICATED STS-1 INTEROFFICE TRAN	SPORT			-	,,,,,,,,									1	
- 10.		ombination - per mile per month			UNCSX	1L5ND	12.23									1	
		embination - Facility Termination per			1	1.20.45	12.20			-			1	1		1	
	mon!!			1	UNCSX	UDLS1	423.87										

UNBUND	ED NE YOR	K E' - ' 'ENTS - Kentucky												Attachmer	t: 2 Ex. B		
CATEGOP		PATE ELEMENTS	Interi m	Zone	BC?	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Charge -	Incrementa Charge - Manual Svo Order vs. Electronic Disc Add'I
							Rec	Nonrec	urring	Nonrecurring	Disconnect		•	oss	Rates (\$)		
L							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	per month	nsport Dedicated - STS-1 combination - per mile			UNCSX	1L5XX	4.70										
		nspr Dedicated - STS-1 combination - Facility														i	
	Termination p				UNCSX	U1TFS	1087.66	1						i			1
	NETV" "ELE											"					
When	used are nart	of a greently combined facility, the non-recu	irrng cha	arges do	o not apply, hit a	Switch As Is o	charge does app	ly.				T					T
		arily a shined network elements in All States,					h As Is Charge o	loes not.									
		tly Grassined Network Elements "Switch As Is	" Charge	e (One a	applies to each cor	nbination)											
On'in	nal Ferimes &	Fundins:		1													
		10. 177 51 115 1 0 5	١.	1	U1TD1,												
<del></del>	Clear	Capability Extended Frame Option - per DS1	<del></del>	-	ULDD1,UNC IX U1TD1,	CCOEF		0.00	0.00	0.00	0.00	ļ			<u></u>		
	Clear Channe	Capability Super FrameOption - per DS1			ULDD1,UNC1X	CCOSF	1	0.00	0.00	0.00	0.00						
		Car Strilly (SF/ESF) Option - Subsequent	<del></del> -		ULDD1, U11D1.	CCOSF		0.00	0.00	0.00	0.00	<del> </del>					
	Activity - per E		1 .		UNC1X, USL	NRCCC		184.91	23.82	1.99	0.78						
<del></del>	7186				U1TD3, ULDD3,	NINCCC		104.51	23.02	1.99	0.76	·[					
	C-hit " arity Or	otion - Subsequent Activity - per DS3	1 .		UE3, UNC3X	NRCC3		205.70	7.20	0.6924	0.00						
MULT	IPLEY: 3	3107 - Goodden Flourity per 200	+		DE3, 01403	1411003	+	203.70	7.20	0.0924	0.00		<del></del>				
		hannel System per month			UNC1X	MQ1	130.33										
	OCU COC	I (delair - DS1 to DS0 Channel System - per		+	UNU IX	THI CALL	100.00					<del>                                     </del>					
		kbs) rand for a Local Loop			UDL	1D1DD	1.52						-				
		I (da'a' - DS1 to DS0 Channel System - per			000	10.00	1.02					·	<del>                                     </del>				
		kbs) and for connection to a channelized DS1	1	1													
		in the same SWC as collocation			U1TUD	1D1DD	1.52	1									i
		OCI (501TE) - DS1 to DS0 Channel Systsem - pe	er	1	-	1.27.22					-	1	<del>                                     </del>				<b>-</b>
	month for a Lo				UDN	UC1CA	3.27	1		i							
	2-wind ON C	OCI (*** TE) - DS1 to DS0 Channel Systsem - pe	er				1										
	month used for	ar composition to a channelized DS1 Local Channel	el	1		1	1										
		WC as collocation	_1		U1TUB	UC1CA	3.27										
		OC1 11S1 to DS0 Channel System - per month															
<u></u>	used for a Loc				UEA	1D1VG	0.72							ŀ		ĺ	ľ
		OC1 151 to DS0 Channel System - per month	1														
		ection in a ch <mark>annelized DS1 Local Channel in the</mark>	;					-									
<b>—</b>	same TVA/C as				U1TUC	1D1VG	0.72										
		hannel System per month	1	_	UNC3X	MQ3	181.93										
		Channel System per month	+		UNCSX	MQ3	181.93										
		ed for connection to a channelized DS1 Local			USL	UC1D1	13.57										
					LIATUA	HOADA	40										
		e same SWC as collocation) per month  ed with Interoffice Channel per month	+		U1TUA U1TD1	UC1D1	13.57										
			+	-	וטווטו	UC1D1	13.57	-									
	month	Unit CIS1 COCI) used with Local Channel per			LII DD4	110454	40.55										
	InOIII :			٠	ULDD1	UC1D1	13.57										

UNBUND!	FD NF	ORK E	**ENTS - Louisiana												Attachmer	nt: 2 Ex. B		
ONBOIN	<del></del>	- OTTIVE	ENTO EGUISIANA										Svc Order	Svc Order	Incremental		Incremental	Incremental
							1						1	Submitted	Charge -	Charge -	Charge -	Charge -
													Elec	Manually	Manual Svc			Manual Svc
CATEGOP			PATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				m						(.,			per Car	per CSK	Electronic-	Electronic-	Electronic-	Electronic-
																Add'l	Disc 1st	Disc Add'i
							1								1st	Addi	DISC 1St	DISC Add I
									Nonred	urring	Nonrecurrin	g Disconnect		L	oss	Rates (\$)		•
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	-																	
UNBUNDLET	EXCH.	GE ACCES	1.00P															
2-\^'''	PE HIGH	TRATE	TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE L	OOP													
	2 Video	1 abundled	3L Loop including manual service inquiry		i .													
	& fac.	r reservation	Zone 1		1	UHL	UHL2X	11.26	125.50	76.77								
	2 \///-	'mbundled'	31. Loop including manual service inquiry															
	& fac."	reservation	- Jone 2		2	UHL	UHL2X	13.25	125.50	76.77						İ		
	2 V//ii ·	inhundler i	31. Loop including manual service inquiry															
	& face!"	hi reservation	Zone 3		3	UHL	UHL2X	14.65	125.50	76.77						[		
	2 Wir-	* phundled *	ી. Loop without manual service inquiry															
	and fa	Thy reservant	- Zone 1		1	UHL	UHL2W	11.26	101.24	64.43	İ							
	2 W//	"inhundled"	Loop without manual service inquiry															
	and for	Thy reservant	- Zone 2		2	UHL	UHL2W	13.25	101.24	64.43								
	2 Vertice	' ibundler'	Loop without manual service inquiry										1					
	anci	"'y resenzaria	- Zone 3		3	UHL	UHL2W	14.65	101.24	64.43			L					
4-1*1**	E HIG	RATE	AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE L	OOP													
	4 \Mic	inbundled.	Loop including manual service inquiry															
	and	my reservant	Zone 1		1	UHL	UHL4X	18.68	153.26	104.54	1							
	4-1/	inbundled in	Loop including manual service inquiry															
	and to	Try reservoir	- Zone 2		2	UHL	UHL4X	19.15	153.26	104.54								
	4-1/4	hundler	Loop including manual service inquiry															
	and (	hty reservation	· - Zone 3		3	UHL	UHL4X	19.94	153.26	104.54							i	
	4.\/./:-	"inbundle/"	St. Loop without manual service inquiry															
	and "	hty reservant	· · - Zone 1		1	UHL	UHL4W	18.68	129.00	92.20						1		
	4-1///	hhundler	Loop without manual service inquiry															
		try reserve:	·· - Zone 2		2	UHL	UHL4W	19.15	129.00	92.20		l						
		'hbundled'	Loop without manual service inquiry															
		'ty reservati	Zone 3		3	UHL	UHL4W	19.94	129.00	92.20	l							
4-1///		TALLO																
		TS1 Digital -	nn - Zone 1			USL	USLXX	98.56	245.16	152.98	ļ							
	4-\///	S1 Digite	p - Zone 2			USL	USLXX	224.20	245.16	152.98						<u></u>		
	4-\///	DS1 Digital	nn - Zone 3		3	USL	USLXX	565.73	245.16	152.98								
HIGH CAP	יט אדון:	DLED L	LLOOP									ļ						
	High	reacity Ush-	Hed Local Loop - DS3 - Per Mile per									į.						
	mne.					UE3	1L5ND	11.55										
	High		Terl Local Loop - DS3 - Facility				1										1	1
	Terr	fron per ny				UE3	UE3PX	416.69					ļ				ļ <u>.</u>	
	Hig <sup>1</sup> ·	nacity Unh	Borl Local Loop - STS-1 - Per Mile per															
<b>———</b>	men.					UDLSX	1L5ND	11.55				<b> </b>						
	High:	macity Unti-	Terf Local Loop - STS-1 - Facility			LIBL OV						1						
LINDI (ND: 5	Tem	on per mo				UDLSX	UDLS1_	430.74					ļ					
UNBUNDLE		ED TRANS	RT															
INTE	ROFFICE	HANNEL	EDICATED TRANSPORT	-	_											ļ	ļ	
	Inter	· Channel	indicated Channel - DS1 - Per Mile per			LIATOA	41.570											
-	mon					U1TD1	1L5XX	0.30										
	Inte	⇒ Channe¹	adicated Tranport - DS1 - Facility															
	Ter	'mn			-	U1TD1	U1TF1	81.04								ļ		
	Inter	n Channel	Indicated Transport - DS3 - Per Mile per			LIATEO	41.5304				ļ							
	mon	n Channa	Stationted Transport DC2 Forth			U1TD3	1L5XX	6.95								ļ		
			Pricated Transport - DS3 - Facility			LIATOS	LIATES	670.00								1		
	Termin	mion per man	Signated Transport STC 1 De-Mile			U1TD3	U1TF3	978.02						ļ		-		
	Inter	· Chann	articated Transport - STS-1 - Per Mile per			HATCA	41.500	0.00										
	men:	Char	Tardinated Transport CTC 4 Fa-12			U1TS1	1L5XX	6.95										
	Inter	ny Channe Istina	"redicated Transport - STS-1 - Facility			LIATEA	LUTES	051.7										
			and 2 Wise Value Conda			U1TS1	U1TFS	954.72										1
<b>———</b>	Local	Sannel - De Sannel - Des	outed - 2-Wire Voice Grade			ULDVX, UNGVX	ULDV2	21.07			1		1			<b></b>		ļ
	Local .	Frannel - Dr.	eterl - 2-Wire Voice Grade Rev Bat			ULDVX	ULDR2	21.07			ļ							
-	Loca"	Jannel - Dr.	nted - 4-Wire Voice Grade			ULDVX, UNCVX	ULDV4	22.32					<b></b>			ļ		
L	Focs, ,	ennel - U/C	afed - DS1 - Zone 1		1	ULDD1, UNC1X	ULDF1_	45.06		l	j					L		1

ADOM:	-D M.	ORKE	**ENTS - Louisiana	r -				-т	ı					Cur Order	C 0.4	Attachmen		Ingramantal	Ingramants
ATEGOP**	ļ		PATE ELEMENTS	Interi m	Zone	ВС°		usoc			RATES (\$)			Svc Order Submitted Elec per LSR		Incremental Charge Manual Svc Order vs. Electronic	Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Sv Order vs. Electronic
		-										,				1st	Add'l	Disc 1st	Disc Add'l
									Rec	Nonre First	urring Add'l	Nonrecurrin First	g Disconnect Add'l	COMEC	SOMAN	SOMAN	Rates (\$) SOMAN	SOMAN	SOMAN
	Loca .	rannel - De	ated - DS1 - Zone 2		2	ULDD1. Util		ULDF1	139.82	FIISt	Auu	First	Auu	JONIEC	JOWAN	JOHAN	JOINAN	JONIAN	JOHN
	Local	hannel - Drin	ated - DS1 - Zone 3			ULDD1, UN		ULDF1	80.52					<del>                                     </del>		1			
	Loca	annel - D	ated - DS3 - Per Mile per month		-	ULDD3, UN		1L5NC	8.99										
-	Loca!	nannel - En	and - DS3 - Facility Termination			ULDD3, UNI		ULDF3	539.86										
-	Leca!	annel - E	ted - STS-1- Per Mile per month	<del> </del>		ULDS1, UI		1L5NC	8.99								·		
	Local	annel - Ita	e'ed - STS-1 - Facility Termination			ULDS1, UN		ULDFS	525.80										
IHANCE ::	XTEN	LINK (F	an - 676-1 - Facility Termination		<del> </del>	OLDO I, OF		OCD, O	020.00				<del> </del>	<del>                                     </del>					
	: The	bly reci:	and non-recurring charges below will	annly a	nd the	Switch-As-	hard	re will not an	nly for UNE com	hinations pro	visioned as ' (	Ordinarily Com	hined' Networl	k Elements.					<b>†</b>
	The	bly reci	and the Switch-As-Is Charge and not t						UNE combination						·				<del>                                     </del>
	E VO	RADE	FOR USE IN A COMBINATION	T TOTAL	l	I charge.		ин арріу тог	JIL COMBINE	ons provision	ou us Ouncin	l dombined		T.				_	<del> </del>
		G Loop (	hin Combination - Zone 1		1	UNCVX		UEAL2	17.17										
	2-16/-	C Loop (St	) in Combination - Zone 2			UNCVX	_	UEAL2	29.15	•••••				1					
-	2-1///-	'G Loop (C'	in Combination - Zone 3	<b></b>		UNCVX		UEAL2	58.03				<del> </del>	1					
	Voice	rade COO	Out Month			UNCVX		1D1VG	0.75							<b>!</b>			
4-\^(1)		RADEI	FOR USE IN A COMBINATION		_	0.1077		1.5.10	5.73	-			1	1					
<del>-   -</del>	4-1/	malog Voi	Grade Loop in Combination - Zone 1		1	UNCVX		UEAL4	35.43										
<del></del>	4-1/7	inalog Vol	Grade Loop in Combination - Zone 2	<del>   </del>		UNCVX		UEAL4	44.07							1			
	4-1/1	halog Vo	Grade Loop in Combination - Zone 3			UNCVX		UEAL4	69.45			<u> </u>	-		-				
<del></del>	Voice	arde COC	ombination - per month	<del></del>		UNCVX	-	1D1VG	0.75									· ·	
4-\///>	E 56	S DIGITA	OP FOR USE IN A COMBINATION	-	+	GIVOVA		10770	0.70					_					
4-1	4-\//	56Kbps Digital	Grade Loop in Combination - Zone 1	<del></del>	1	UNCDX		UDL56	35.64			1					ļ		
	4.376-7	36Kbps Dig	" Grade Loop in Combination - Zone 2	<u> </u>		UNCDX	-	UDL56	42.30						· · · · · · · · · · · · · · · · · · ·				<del></del>
	4-1/16 -	76Kbps Dimi	Grade Loop in Combination - Zone 3	<del>                                     </del>		UNCDX		UDL56	44.76			<del> </del>							
	OCT	n COCI (dan	per month (2.4-64kbs)	<del></del>		UNCDX		1D1DD	1.59				1		<del> </del>			1	+
4-2000	E 64 1	DIGITA	OP FOR USE IN A COMBINATION	<u> </u>		GIVOUX		10100	1.00						•			1	
	4-1/4	IKbps Deer	Grade Loop in Combination - Zone 1	<del> </del>	1	UNCDX	_	UDL64	35.64			-							+
	4-V	**Khps Dr	Grade Loop in Combination - Zone 2	<u> </u>	2	UNCDX		UDL64	42.30				1	-				<u> </u>	<del> </del>
-	4-1/-	* (Kbps Dec	- Grade Loop in Combination - Zone 3		3	UNCDX		UDL64	44.76				1	<del> </del>				<del> </del>	1
	OCI -	COCHES	in combination - per month (2.4-64kbs)	<u> </u>		UNCDX		1D1DD	1.59					<del> </del>	-			<del> </del>	+
	E ISD	OP FOR				UNCDX	-	טטוטו	1.09			<del> </del>	-	<del> </del>		1			+
2-1			IN COMBINATION	<del>                                     </del>	1	LINICNIX		1111.20	25.40						<del> </del>	<del> </del>			
	2-MA/	SON Loop	Inmbination - Zone 1			UNCNX		U1L2X	40.57	<del></del>		-					<del></del>		+
	2-V// -	SDN Loop	Combination - Zone 2	<del></del> -	2	UNCNX		U1L2X	74.96	· · · · · · · · · · · · · · · · · · ·		<b>-</b>						-	+
<del></del>		SDN Logn	embination - Zone 3	-	3.	UNCNX		U1L2X UC1CA	3.40					<del></del>		-		ļ	<del></del>
4 1105	2-wire		TE) - in combination - per month			UNCNX		IUCTCA	3.40			<del> </del>	<del>                                     </del>			<b>!</b>			<del> </del>
4-(****	4-V///	SITAL LO	FOR USE IN A COMBINATION		1	UNC1X		USLXX	98.56				1	1	<b></b>	ļ		1	<del></del>
	4-V/ir	S1 Digital	no in Combination - Zone 1						224.20				+		<b></b>	<del>                                     </del>		<del>                                     </del>	+
<del></del>		DS1 Digital 1	n in Combination - Zone 2	ļ	2	UNC1X UNC1X	-	USLXX	565.73			<del> </del>	<del> </del>						+
	DS1	13.1 Digital	in in Combination - Zone 3		3	UNC1X		USLXX UC1D1	13.55			ļ		+			_		+
0.14115		Clin combe	tion per month	OBADINIA	TION	UNCIX		TOC ID I	13.55			-	-				<u> </u>		+
	E VOI		OFFICE TRANSPORT FOR USE IN A CO	OMBINA	T				<del>                                     </del>	<u> </u>		<b>.</b>		-	ļ	<u> </u>	<del></del>		+
	Inter	∵e Transp…	`-wire VG - Dedicated- Per Mile Per			1110101		41.500	0.04								1		
	Month				-	UNCVX		1L5XX	0.01					-				<b></b>	+
			- /-wire VG - Dedicated - Facility			41140104			25.00				1		1			]	
1		ofion per mon			TION	UNCVX		U1TV2	25.99				1	1					4
4 1071	E VOIC		OFFICE TRANSPORT FOR USE IN A C	OMBINA	TION							ļ	<del> </del>	<del> </del>	ļ	ļ			1
	Interc Month	ne Iransperi	1-wire VG - Dedicated - Per Mile Per	1		UNCVX		1L5XX	0.01					1		Ì			1
		T =	1 3-10 0-10-1 6-20-	1		UNCVA		ILDXX	0.01				-	1	ļ	<del>                                     </del>		-	4
			- 4-wire VG - Dedicated - Facility			LINCUA		U1TV4	22.78										1
DC1 II		ation per mon	ORT FOR COMBINATION	<del>}</del>		UNCVX		01174	22.18			ļ	<del> </del>	ļ	<del> </del>		ļ	ļ	+
D3 1 1			Dedicated - DS1 combination - Per Mile	<del> </del>		<del> </del>			+				+	+	<del> </del>		<u> </u>	<del> </del>	
	perm		Jedicaled - D3 ( combination - Fel Mire			UNC1X		1L5XX	0.30			į							
<del></del>			Declinated DS1 combination Facility	+	<del> </del>	UNCIA		TESAA	0.30						ł .			-	1
		me Transpor align per mon	Dedicated - DS1 combination - Facility			UNICAY		U1TF1	81.04									ł	
nea t			ORT FOR USE IN A COMBINATION		-	UNC1X		UTIFT	81.04		<del></del>	<del> </del>	<del> </del>	-	1				<del> </del>
000				<del></del>	-				+			ļ	-	+			-	-	+
	Per !	e transper	Dedicated - DS3 combination - Per Mile			UNC3X		1L5XX	6.05									1	
			Oedicated - DS3 - Facility Termination per	+	-	UNCSX		ILOAA	6.95			<del> </del>						-	
					1						)								

JNBUNI	DILE	D NE	"ORK E!"	MENTS - Louisiana												Attachmer	t: 2 Ex. B		
ATEGOR	p			PATE ELEMENTS	Interi	Zone	BCs	usoc			RATES (\$)	N 10	÷.	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 -
										Nonre	curring	Nonrecurrin	g Disconnect	· · · · · · · · · · · · · · · · · · ·	1	OSS	Rates (\$)		
		-	·						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
91	TC.1	NTE	FICE TRA	ORT FOR USE IN COMBINATION			-	1 1		11130	Addi	11131	Audi	GOWIEG	COMAN	JOHIAN	OUMPAIN	201117114	001117111
		Interes	of Transport	Derlicated - STS-1 combination - Per Mile	<del>                                     </del>	-		1		<del></del>	<del> </del>	· <del> </del>	1	1	-			""	· · · · · · · · · · · · · · · · · · ·
ľ		Per	at,	Wilcated - 070-1 combination - 1 cr Wilc			UNCSX	1L5XX	6.95					1		1		Ì	ì
		Inte	o Transport	Pedicated - STS-1 combination - Facility	1 1	1	DIVOOX	TESTON	0.55		<del> </del>		·	1					
		Term	ton per mer		1 1	ĺ	UNCSX	U1TFS	954.72			ì	1	1	1				
4-	/vviole		5 DIGITAL	OP WITH 56 KBPS INTEROFFICE TRAN	ISPORT		0.1007.	9											1
		4-wire	- kbps Lore	.ecp in combination - Zone 1	1	1	UNCDX	UDL56	35.64										1
<del></del>		4-w	kbps Lorr	cop in combination - Zone 2		2	UNCDX	UDL56	42.30				1						<del></del>
		4-wire		Loop in combination - Zone 3			UNCDX	UDL56	44.76		-								i
		Inter	Transie	hardicated - 4-wire 56 kbps combination -		<u> </u>	0110071	102200			1	1							
		Per 1	ger month				UNCDX	1L5XX	0.01						1			l	-
		Intern	- Transe	redicated - 4-wire 56 kbps combination -		-													
		Facilie	Termination:	an month		-	UNCDX	U1TD5	17.95						ł	ł		ì	
4-	1×11 mp	64 !	DIGITA	TENDED LOOP WITH 64 KBPS INTERO	FFICE T	RANSE		-			<del></del>			<b>———</b>					
		4-wir	hps Lo	rop in Combination - Zone 1			UNCDX	UDL64	35.64										
		4-wire	kbps Love	mp in Combination - Zone 2			UNCDX	UDL64	42.30										
		4-wir	- I kbps Lenn	.nop in Combination - Zone 3	1		UNCDX	UDL64	44.76				1						
		Inter	Transpo	"indicated - 4-wire 64 kbps combination -							<u> </u>			<del> </del>					
		Per	ner month				UNCDX	1L5XX	0.01			1					l		
		Intere	o Transpo	odicated - 4-wire 64 kbps combination -									<del> </del>						
		Facili	rmination	en month			UNCDX	U1TD6	17.95			1							
4-	Arros	56	S DIGITAL	TENDED LOOP WITH DS0 INTEROFFIC	ETRAN	SPORT						<u> </u>							
		4-9/107	13 kbos ten	loop in combination - Zone 1		1	UNCDX	UDL56	35.64				<del></del>	1	1				
		4-11-1	A kbps Lc -	Loop in combination - Zone 2	1		UNCDX	UDL56	42.30				-						1
		4-1	kbps In :	Loop in combination - Zone 3	<del>                                     </del>		UNCDX	UDL56	44.76			1		<del> </del>					1
		4.50	T6 kbps "	"ne Transport - Dedicated - Per Mile per	<del>                                     </del>		-	00200			1								
		mon!		ss francport Bossissinos i el timo por			UNCDX	1L5XX	0.01					İ					
		4-1111	6 kbps fr	Tibe Transport - Dedicated - Facility			-	1.22701								†			
		Termi	thon per mai	's ranoport Boomman Traumy			UNCDX	U1TD5	17.95								ļ		
4-	Jano F	64	DIGITA	TENDED LOOP WITH DS0 INTEROFFIC	E TRAN	SPORT					1			<del></del>					
		1 4-wifer	14 kbps t.com	"nnp in combination - Zone 1	T		UNCDX	UDL64	35.64		<del>                                     </del>				·				
		4-wir-	14 kbps Loss	Loop in combination - Zone 2			UNCDX	UDL64	42.30		<del>                                     </del>								
		Asset	1 kbps L	Loop in combination - Zone 3	T		UNCDX	UDL64	44.76		T								
		14-200	kbps :	"Ge Transport - Dedicated - Per Mile per								"							
		more:		,			UNCDX	1L5XX	0.01							1			
		4-27-1	H khps lim	ine Transport - Dedicated - Facility										"İ					
		Term	from per ne				UNCDX	U1TD6	17.95				İ	1					
D:	15 1 71	GITA .	TOP AND	INTERFOFFICE TRANSPORT															
		4.Vde	S1 Digital	to in Combination - Zone 1		1	UNC1X	USLXX	98.56						Ī				
		4-1/-/-	S1 Digital .	in Combination - Zone 2		2	UNC1X	USLXX	224.20										
		4-V//	S1 Digital	in Combination - Zone 3			UNC1X	USLXX	565.73										
	-		re Transper	Indicated - DS1 combination - Per Mile					i										
		person	*Sh				UNC1X	1L5XX	0.30							ł			1
			Transport	Pedicated - DS1 combination - Facility	T				1				1			1			
			tion per mo-	· (a)			UNC1X	U1TF1	81.04				l	i		l			
D	(S.C. D)	GIT/	TOP WITH	EDICATED DS3 INTEROFFICE TRANSP	ORT								1						
		DS3	ral Loop in r	rbination - per mile per month			UNC3X	1L5ND	13.28										
	-																		
		DS3	and Loop in a	minimation - Facility Termination per month	1		UNC3X	UE3PX	479.19					1					
		Intern	o Transpo-	Pedicated - DS3 - Per Mile per month			UNC3X	1L5XX	6.95							L			
		Interni	na Transport	Perlicated - DS3 combination - Facility															
		Terr	then per re-	- 15g			UNC3X	U1TF3	978.02						l				
S	TO-1	DIGI	OOP W/	DEDICATED STS-1 INTEROFFICE TRAI	NSPORT						1		1						
		STS-	saf Lolp	anbination - per mile per month			UNCSX	1L5ND	13.28										
	-	STS-	al Locc	mbination - Facility Termination per			-												
		mon		,			UNCSX	UDLS1	495.36										
		Inte	n franse	Pedicated - STS-1 combination - per mile							1								
		per	-1				UNCSX	1L5XX	6.95						1				

INDIA	ED NIT	ORK E	¹ENTS - Louisiana												Attachmer	nt: 2 Ex. B		
CATEGOP	. ED 104	ORK	ATE ELEMENTS	Interi m	Zone	BCs	usoc			RATES (\$)			Submitted	Submitted Manually	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
					-			<del>  _ т</del>	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
	-				†			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inter	Transco	Pedicated - STS-1 combination - Facility		i i									ĺ				i
	Ternsis	offen per mo-				UNCSX	U1TFS	954.72			i		<u> </u>					
ADDITION A	NETW	ELEME																
Why	n used -	nart of	mently combined facility, the non-recurr	ng cha	rges do	not apply, 'mit a	Switch As Is	charge does app	ly.									ļ <u>.</u>
WH	" used	rifinarily	hined network elements in All States, the	ne non-	recurri	ng charges maly :	and the Switc	h As Is Charge d	oes not.									
No:	ecurring	rrently	hined Network Elements "Switch As Is"	Charge	(One a	pplies to erry cor	nbination)											
											ł		i					
OL,	nal For	55 & Fub.:	16;		l													
						U1TD1,			1									
	Cle≃	1 minel Care	*** Extended Frame Option - per DS1	- 1	-	ULDD1.UNG 13	CCOEF		0.00	0.00	0.00	0.00						
						U1TD1.												
	Clear	Pannel Cann	Filty Super FrameOption - per DS1	1		ULDD1,UNG 1X	ccosf		0.00	0.00	0.00	0.00	ì					
	Cles		(SF/ESF) Option - Subsequent		1	ULDD1, U1TD1,			İ									
	Action	per DS1	(c) LOI / Option Cookings in			UNC1X, USL	NRCCC	}	184.65	23.79	1.97	0.77						
	7.01					U1TD3, ULDIDA.										-		
	C-5#	sity Option	1 ibsequent Activity - per DS3	i		UE3, UNG?	NRCC3		218.78	7.66	0.7263	0.00						
BAL U	TIPLE	- y Optio	1.3cquent receivity per beb		+	020, 01101	1111000		2.0									1
1071		DS0 Channel	vstem per month			UNC1X	MQ1	120.85										
<del></del>	OCI.		DS1 to DS0 Channel System - per	_	<b></b>													
			and for a Local Loop			UDL	1D1DD	1.59			,							
			DS1 to DS0 Channel System - per		<b>—</b>													
			for connection to a channelized DS1															
- 1	Local	nannel in the	some SWC as collocation			U1TUD	1D1DD	1.59						l				
	2-wi-	THI COC!	TE) - DS1 to DS0 Channel Systsem - per															
1	mor-"	in a Local I.	4,			UDN	UC1CA	3.40										L
	2-120	TON COC!	TE) - DS1 to DS0 Channel Systsem - per								ļ ļ							i
Ì	men'	med for com						1			}		)					
		time SWC at	relocation			U1TUB	UC1CA	3.40										
		Inde COC!	21 to DS0 Channel System - per month														ļ	
	used	in a Local Len				UEA	1D1VG	0.75										<del> </del>
	Vors	arte COC1	11 to DS0 Channel System - per month				1						ļ	1				
	user	connection	a channelized DS1 Local Channel in the			HATUC	1011/0	0.75										
	DS3	OS1 Charm	System per month	-	-	U1TUC UNC3X	1D1VG MQ3	231.70						l				
	STS	DS1 Char	System per month		+ -	UNCSX	MQ3	231.70										
	DS1	Ollused will	System per month		-	USL	UC1D1	13.55										
	DS:		connection to a channelized DS1 Local		+	000	30.01	15.55										<del> </del>
	Chan-		SWC as collocation) per month		1	U1TUA	UC1D1	13.55										
	DS:	Lused	teroffice Channel per month			U1TD1	UC1D1	13.55			1					i	<u> </u>	1
	D32		COCI) used with Local Channel per		1	331	155.5.	1	- 1		1			-	i .			İ
1	mon!		2 2 3, 0000 11111 2000 0110 1101 001	l	1	ULDD1	UC1D1	13.55	1		! !			l	l		l	1

UNBUND".	ED NE.	"ORK E!	MENTS - Mississippi												Attachme	nt: 2 Ex. B		
CATEGOP			PATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)	.,		1	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'
	-								N		I N	D: .						
					ļ			Rec	Nonred		Nonrecurring					Rates (\$)		
	-							-		Add'l	-	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDLED	EXCH	BE ACCES	.00 <b>P</b>		<del> </del>								<del> </del>			-		<del></del>
	E HIG	TRATE	TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP		1 1											<del> </del>
	2 Wiles	bundled.	SL Loop including manual service inquiry															<del>                                     </del>
	& familia	· reservatir-	Kone 1		1	UHL	UHL2X	10.06	129.98	79.52	50.38	7.93						1
	2 W/	"Inbundled"	3L Loop including manual service inquiry		T													
	& face	reservation	- Zone 2	1	2	UHL	UHL2X	10.60	129.98	79.52	50.38	7.93				1		1
-	2 V-/ +	'Inbundler'	5! Loop including manual service inquiry															
	& far	reservation	inne 3		3	UHL.	UHL2X	11.35	129.98	79.52	50.38	7.93						1
-	2 V-/	"hundled	3: Loop including manual service inquiry							·	1							
	& fac.	reservation	- Zone 4		4	UHL	UHL2X	12.03	129.98	79.52	50.38	7.93						1
	2 V-/	'hhundler'	1. Loop without manual service inquiry		١													
	iand in	Thy reserva	- Zone 1		1	UHL	UHL2W	10.06	104.86	66.74	50.38	7.93						
	and 1	The bundled to the server of t	PL Loop without manual service inquiry  - Zone 2		2	UHL		40.00	404.00	00.74		7.00						1
-	2 1/4/11	hundler:	3. Loop without manual service inquiry		-	UNL _	UHL2W	10.60	104.86	66.74	50.38	7.93						<del></del>
	and	Pry reservation	Zone 3		3	UHL	UHL2W	11.35	104.86	66.74	50.38	7.93	]					1
	2 W/	noundles:	CL Loop without manual service inquiry		-		UNLZVV	11.33	104.66	00.74	50.38	7.93						<b></b>
	and a	inty reservati	- Zone 4		4	UHL	UHL2W	12.03	104.86	66.74	50.38	7.93						1
4-\(\rightarrow\)	E HIG	TRATE	AL SUBSCRIBER LINE (HDSL) COMPA	TIBLE I		OTIL	OTICZVV	12.00	104.00	00.74	30.36	7.53						<del>                                     </del>
	4 V.i	"abundler"	L Loop including manual service inquiry		Ī													<b>-</b>
	and i	Hy reserve	··· - ∠one 1		1	UHL	UHL4X	15.85	158.74	108.28	56.72	10.68						ĺ
	4-1/4	h-bundle:	Toop including manual service inquiry							100.20	00.12	70.00						
	and is	filly reservoir	- Zone 2	l	2	UHL	UHL4X	15.44	158.74	108.28	56.72	10.68						l .
	4-\\\	blundler"	Loop including manual service inquiry						***									
	and 11	Hty reserver	Zone 3		3	UHL	UHL4X	17.93	158.74	108.28	56.72	10.68						1
	4-\\\frac{4-\\\frac{4-\\}{4-\\}}{4-\\\	h-bundler	Loop including manual service inquiry															
	and	lity reserved	- Zone 4		4	UHL	UHL4X	16.63	158.74	108.28	56.72	10.68				ŀ		1
ļ	4-40	Debundler	Call Loop without manual service inquiry										T					
	and for	ly reserve:	- Zone 1		1	UHL	UHL4W	15.85	133.62	95.50	56.72	10.68						<u> </u>
	4-\///	fabundled	্ব Loop without manual service inquiry		_													1
	and fi	y reserve	Zone 2		2	UHL	UHL4W	15.44	133.62	95.50	56.72	10.68						
j	anci fi	Chbundler  Ty reserve	"U Loop without manual service inquiry		_			47.00										1
	4-///:	bundled	Zone 3  SL Loop without manual service inquiry		3	UHL	UHL4W	17.93	133.62	95.50	56.72	10.68						<b></b>
	and	Pty reserved	· Zone 4		4	UHL	UHL4W	16.63	133.62	05.50	50.70	40.00						1
4-\^0=	EDS	SITAL LOC	2010 4			OI IL	UNLAVV	10.03	133.02	95.50	56.72	10.68						<del> </del>
	4-W/i	351 Digital 1.	op - Zone 1		1	USL	USLXX	118.62	253.93	158.45	46.10	12.07						
	4-V//i	S1 Digital 1	p - Zone 2			USL	USLXX	148.79	253.93	158.45	46.10	12.07						
	4-1///	S1 Digital I.	no - Zone 3			USL	USLXX	237.75	253.93	158.45	46.10	12.07						
	4.Vi/ir	○S1 Digital I.	r - Zone 4		4		USLXX	527.23	253.93	158.45	46.10	12.07						
HIGH CAP 10	ITY UP	DLEDI	L LOOP					1	•									
	High	macity Unn	Hart Local Loop - DS3 - Per Mite per										-					
	mon!					UE3	1L5ND	12.88										
	High		iled Local Loop - DS3 - Facility	ŀ														
	Term	on per mo-				UE3	UE3PX	375.07										
Ï	High	racity United	''⊲l Local Loop - STS-1 - Per Mile per				j	}										1
	mon!	and the Life to	Carl Carellana CTC 4 Facility		<u> </u>	UDLSX	1L5ND	12.88										
	Termi	coadity General colon per new	Fiel Local Loop - STS-1 - Facility			HDLCV	LIDL C4	200.00										
UNBUNDLES	DEDI	TD TRAM	RT			UDLSX	UDLS1	389.33										
	OFFIC	HANNEL	EDICATED TRANSPORT		-													
	Inter	Change	ricated Channel - DS1 - Per Mile per															
	mois					U1TD1	1L5XX	0.23										
	Intern	a Channel	Indicated Tranport - DS1 - Facility				120//	0.20					<u> </u>					
	Ter:	- Pan				U1TD1	U1TF1	65.93										
	Inter	n Channe	ardicated Transport - DS3 - Per Mile per					55.55										
	mon!"		·			U1TD3	1L5XX	5.47										

UNBUND	ED NE	'ORK E'	1ENTS - Mississippi												Attachmer	t: 2 Ex. B		
													Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
	-			1									Submitted		Charge -	Charge -	Charge -	Charge -
				l l									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	
CATEGORY	)		PATE ELEMENTS	Interi	Zone	BC°	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				m									per Lor	per Lor	Electronic-	Electronic-	Electronic-	Electronic-
															1st	Add'l	Disc 1st	Disc Add'l
	1			1											150	Addi	Disc ist	Disc Add 1
								Rec	Nonred	curring	Nonrecurrit	ng Disconnect			oss	Rates (\$)		
								Rec -		Add'l		Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inter	o Channe	indicated Transport - DS3 - Facility								T							
	Termin	ction per mon				U1TD3	U1TF3	738.18										
	Interri	··· Channe'	adicated Transport - STS-1 - Per Mile per										1					
	mon:					U1TS1	1L5XX	5.47										
	Interni	o Channol	~licated Transport - STS-1 - Facility															
	Term	7.00				U1TS1	U1TFS	740.84					l			<u></u>		
	Loss	hannel - for	ted - 2-Wire Voice Grade			ULDVX, Uthank	ULDV2	17.15										
	Loss	annel - Con	eted - 2-Wire Voice Grade Rev Bat			ULDVX	ULDR2	17.15										
	Losain	hannel - De i	nted - 4-Wire Voice Grade			ULDVX, UNDVX	ULDV4	18.39										
	Loca:	hannel - Den	ated - DS1 - Zone 1			ULDD1, UNITARX	ULDF1	42.35										
	Loca!	rannel - [ r	med - DS1 - Zone 2			ULDD1, UNG IX	ULDF1	41.39										
	Loca!	annel - Dir	rted - DS1 - Zone 3			ULDD1, UNC 1X	ULDF1	254.87					L					
	Local	rannel - E	n'ed - DS1 - Zone 4			ULDD1, UNCIX	ULDF1	254.87										
	Loca	cannel - 12m	miled - DS3 - Per Mile per month	-		ULDD3, UNG3X	1L5NC	11.11			-							
	Locs:	rannel - Dr.	rated - DS3 - Facility Termination			ULDD3, UNG3X	ULDF3	475.95										
	Local	rannel - Dor	sted - STS-1- Per Mile per month			ULDS1, UNGSX	1L5NC	11.11										
	Loce,	hannel - Exc	oted - STS-1 - Facility Termination			ULDS1, UNGSX	ULDFS	469.22			ļ							
ENHANCE		LINK (EC	"	1				<u> </u>				1	1					
	: The	"thly rec"	and non-recurring charges below will															
	: The m	thly recur	and the Switch-As-Is Charge and not t	the non-	recurri	ng charges helow	will apply for	UNE combinatio	ns provision	ed as Curren	itly Combined	Network Eleme	ents.					
2-0//1	E VOICE	GRADE L	FOR USE IN A COMBINATION		- ; -	1010101	115110	45.03			1	_						
	2-\//i- :	G Loop (S)	in Combination - Zone 1			UNCVX	UEAL2	15.97			<del>                                     </del>							
	2-4/5	G Loop (	in Combination - Zone 2			UNCVX	UEAL2	21.56						-				
	2-17/1	/G Loop (S	" Combination - Zone 3			UNCVX	UEAL2	31.68			ļ	+						
	2-V"	'G Loop ("	n Combination - Zone 4		4	UNCVX	UEAL2	52.58				_						
4-1/	Voice	Inde COCI	as Month	-		UNCVX	1D1VG	0.66						<del> </del>				1
4-1	4-V//	GRADE L.	FOR USE IN A COMBINATION	-	1	LINCVIV	LIEALA	31.59					+	1				1
	4-1/11	halog Vr	rade Loop in Combination - Zone 1		2	UNCVX	UEAL4	44.00				+	-					-
	4-9	Analog Veice	Frade Loop in Combination - Zone 2  Frade Loop in Combination - Zone 3	-		UNCVX	UEAL4	57.53				+	-					
	4-1/10	Analog Vein	Frade Loop in Combination - Zone 4			UNCVX	UEAL4	57.53			+	<del> </del>	+	<del> </del>				-
	Voice	rade COUI	combination - per month		4		1D1VG	0.66				+	<del> </del>	<del> </del>				
4-V	7E 56 V	3 DIGITAL	OP FOR USE IN A COMBINATION	-		UNCVX	IDIVG	0.00			+	+	+	-	<del>                                     </del>			-
4-0	4-1//	36Kbps D	Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	31.56			_	+	!					
	4-4/6	76Kbps Dig	Grade Loop in Combination - Zone 2	-	2	UNCDX	UDL56	39.73				+	+					
-	4-1///	36Kbps De	Grade Loop in Combination - Zone 3			UNCDX	UDL56	46.87					_					
-	4-10/1-	36Kbps Dia	Grade Loop in Combination - Zone 4	-		UNCDX	UDL56	37.09			+	+						
	ocu	COCI (da	per month (2.4-64kbs)		4	UNCDX	1D1DD	1.40		<del>-</del>			+					
4-10/15	E 64 V	S DIGITA	OP FOR USE IN A COMBINATION			OI4ODA	110100	7.40			1		+					
	4-1/1/100	S4Kbps Digi	Grade Loop in Combination - Zone 1		1	UNCDX	UDL64	31.56										
	4-\//	54Kbps Dior				UNCDX	UDL64	39.73				1						
	4-1//-	94Kbps Digit	Grade Loop in Combination - Zone 3		3	UNCDX	UDL64	46.87				1						
-	4-1/1/-	S4Kbps Drei			4	UNCDX	UDL64	37.09				<del> </del>	<del> </del>					
	OCU		in combination - per month (2.4-64kbs)	t		UNCOX	10100	1.40				1	<del>                                     </del>					
2-\^///	PE ISD	OP FOR								· .			1					
	2-Wire	ISDN Loop			1	UNCNX	U1L2X	24.16			1							
	2-Mire		Combination - Zone 2	-	2	UNCNX	U1L2X	31.73			1			T				
	2-Wire		Combination - Zone 3		3	UNCNX	U1L2X	42.94				1						
			Combination - Zone 4		4	UNCNX	U1L2X	68.06										
			RITE) - in combination - per month			UNCNX	UC1CA	3.01										
4-W1F			FOR USE IN A COMBINATION															
			mp in Combination - Zone 1			UNC1X	USLXX	90.94										
			որ in Combination - Zone 2		2	UNC1X	USLXX	148.79										
	4-Wir :	∩S1 Digita! L	p in Combination - Zone 3		3	UNC1X	USLXX	237.75										
		DS1 Digital 1	oup in Combination - Zone 4		4	UNC1X	USLXX	527.23										
	DS1 O		ation per month			UNC1X	UC1D1	3.01						}				
2 W/II	RE VOICE		OFFICE TRANSPORT FOR USE IN A C	OMBINA	TION						T		Ţ					
	Intern	of Transpoo	wire VG - Dedicated- Per Mile Per															
	Month					UNCVX	1L5XX	0.00							1			

UNBUND!	ED NE	"ORK E	MENTS - Mississippi		-										Attachmer	nt: 2 Ex. B		
	T			Τ									Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
														Submitted	Charge -	Charge -	Charge -	Charge -
													Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Sve
CATEGOP			'ATE FLEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
CATEGO!			ATT TEL MIT WILL	m	20110		, constant			7			per LSK	per Lok			Electronic-	Electronic-
				l	ĺ		1						!		Electronic-	Electronic-	1	
					ļ									,	1st	Add'l	Disc 1st	Disc Add'i
1	-				·	-			Monroe	urring	Nonrecurrin	g Disconnect	1		088	Rates (\$)		
				<del> </del>	<del> </del>	-	-	Rec	Nome	Add'l	Nomecum	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
			Salvo Badianad Facility	-	<del> </del>		_			Addi		Addi	JOINEC	JOMAN	JOMAN	DOMPAR	- COMPAN	
		Transper	- 3-wire VG - Dedicated - Facility	ļ	ļ	LINGUA	1147740	20.07			1		1	l	l	l .	l	
		etion per mor		<u> </u>		UNCVX	U1TV2	23.37								<b>⊢</b>		+
4 V		RADE IN	OFFICE TRANSPORT FOR USE IN A CO	OMBINA	TION								-	<u> </u>				
	Inte	↑ Transp↑	-wire VG - Dedicated - Per Mile Per	l	i		l				1	1	1	Į	ļ	į	ļ	1
	Month:			<u> </u>	ļ	UNGVX	1L5XX	0.00					ļ			<u> </u>	ļ <u>.</u>	<del> </del>
	Intern	Transper	wire VG - Dedicated - Facility													ł		
1	Termi	· rilion per mr :	et.	ł	1	UNCVX	U1TV4	20.54										
Ds.	INTERC:	"SE TRAK"	RT FOR COMBINATION															
	Inter	Transport	"erlicated - DS1 combination - Per Mile															
	per	or th		1	1	UNC1X	1L5XX	0.21					1	ĺ	(	(	(	1
	Inter	-= Transpr	Perficated - DS1 combination - Facility		-	-	7.007.01	0.00			<b></b>		1				ł	1
	Term	· · 'on per mo	'.	ļ		UNC1X	U1TE1	59:48			1			ļ	Į.	Į.	ļ	Į.
DS?	NTERC		THE FOR HEE IN A COMPINATION	+	-	ONO IX	Princi	299:4h					_					
DS.	_	"SE TRANS	RT FOR USE IN A COMBINATION	_									_					1
	Intr	Transp	Tedicated - DS3 combination - Per Mile	1		LINICAY	41.5304	5 43										
	Per				-	UNC3X	1L5XX	5.47			_		+	-				
	Inter	Transis	redicated - DS3 - Facility Termination per															
	mọn'				1	UNC3X	U1TF3	738:18					-					
STO	' INTE	"FICE TR "	ORT FOR USE IN COMBINATION															
	Intern	" :- Transpr	'edicated - STS-1 combination - Per Mile								1	1				1	ł	1
	Per:	- 50%				UNCSX	1L5XX	5.47			į.							1
	3/5 (2	nel System	- confibination per month			UNCSX	MQ3	196.22				1	1					
4-1***	~E 56 1	DIGITA	OP WITH 56 KBPS INTEROFFICE TRAN	SPORT	1								_					
	4-4-4	kbpslor	rep in combination - Zone 1	1	1	UNCDX	UDL56	31.56			1	1	1					
<del></del>	4-9-5	Skhps Loca	rep in combination - Zone 2		2	UNCDX	UDL56	39.73			1							
<del></del>	4-(8)			<del> </del>	3	UNCDX	UDL56	46.87				-	1					1
		khps Lorn	cop in combination - Zone 3	<del> </del>				37.09			<del> </del>		+	·····				1
<u> </u>	4-900		cop in combination - Zone 4	-	4	UNCDX	UDL56	37.09					_	1			-	
1	Intern	inn Transport	Terficated - 4-wire 56 kbps combination -				41.5504	0.04									Ī	
L	Per '	"it ger mon"!				UNCDX	1L5XX	0.01						-				-
	Interv	Transec	<ul> <li>Dedicated - 4-wire 56 kbps combination -</li> </ul>	1	i		1					ł		1				i
	Facili	** Termination	month			UNCDX	U1TD5	25.90										
4-157	○E 64 1	□ DIGITA1	TENDED LOOP WITH 64 KBPS INTERO	FFICE '	TRANS												ļ	
	4-wir-	- Rhps Lone	cop in Combination - Zone 1		1	UNCDX	UDL64	31.56							ļ			
	4-wire	* 1 kbps Lcns	Loop in Combination - Zone 2		2	UNCDX	UDL64	39.73										
	4-wire	i kbps Lc∿	.cop in Combination - Zone 3		3	UNCDX	UDL64	46.87					1					
	4-1595	- kbps Lc~	cop in Combination - Zone 4		4	UNCDX	UDL64	37.09										
	Intern	Transp*	"adicated - 4-wire 64 kbps combination -										1					
	Per!	aer mont				UNCDX	1L5XX	0.01										L
	Inter	Transp	hedicated - 4-wire 64 kbps combination -															
	Faci!		er month			UNCDX	U1TD6	25.90										
4 187	¹DE 56 L	DIGITA	TENDED LOOP WITH DS0 INTEROFFIC	E TRAN	ISPOR		0	20.00								1	1	
4-07	4-44		nop in combination - Zone 1			UNCDX	UDL56	31.56					-					
	4-2/1	1.5 kbps Lon			2	UNCDX	UDL56	39.73										
			.oop in combination - Zone 2	-				46.87										
	4-wd=		_oop in combination - Zone 3		3	UNCDX	UDL56					_	1				<del> </del>	
	4-17/11	m 33 khps Lor	pop in combination - Zone 4	1	4	UNCDX	UDL56	37.09										-
J	4-1/1/-	∃6 kbps li	rice Transport - Derlicated - Per Mile per			1				ļ	1	1	1	1	1	1		1
	mon'			1		UNCDX	1L5XX	0.01										ļ
	4.60	<ul> <li>Sikhos Inter</li> </ul>	"The Transport - Dedicated - Facility															
	Term	Hinn per mo	4.5			UNCDX	U1TDS	25.90										
4-\^/	DE 64 V	3 DIGITAL	TENDED LOOP WITH DS0 INTEROFFIC	E TRA	ISPOR	7								i		1		1
	4	- 34 kbps Lo	Scop in combination - Zone 1			UNCDX	UDL64	31.58										
	4-0%		Logo in combination - Zone 2		2	UNCDX	UDL64	39.73										
	4-17	· 1 kbps Lon	oop in combination - Zone 3	1	3	UNCDX	UDL64	46.87		- ATTION						1		T
	4-9/1	1 kbps Lcc	Loop in combination - Zone 4	+		UNCDX	UDL64	37.09				1	-					-
	14	kbps le		+	1 -	5/100/1	Heretia	147 (198					1					
	1 '	Kohz	Transport - Dedicated - Per Mile per		1	LINCDY	1L5XX	8.84				1						
	mer!	11.11.11.11.11.11.11.11.11.11.11.11.11.	Town Towns of Defeated County	+	-	UNCDX	TLSXX	0.01				+	+	_			<b>——</b>	<b></b>
	4-11	i kbps Irii	Fice Transport - Dedicated - Facility		(											1		
$\vdash$	Terr	on per m		-		UNCDX	U1TD6	25.90										1
D6.	DIGITAL		INTERFOFFICE TRANSPORT										1	1				
	4-\A6	1 Digital:	n in Combination - Zone 1		1	UNC1X	USLXX	90.94				i						

UNBUNDLE	ED NE "ORK E!	MENTS - Mississippi												Attachmer	nt; 2 Ex. B		
	T											Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi	1								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY		PATE ELEMENTS	m	Zone	BCs	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			""	1	ł									Electronic-	Electronic-	Electronic-	Electronic-
			1											1st	Add'l	Disc 1st	Disc Add'l
<del></del>	<del></del>		<del> </del>		<del> </del>			Nonrec	urring	Nonrecurring	Disconnect		L	088	Rates (\$)		l
-	<del> </del>		<del> </del>	1		+	Rec	Nomed	Add'l	Nomecuning	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
h	4-Wire DS1 Digital	op in Combination - Zone 2		2	UNC1X	USLXX	148.79		Addi		Auui	JOHILO	JOHAN	SOME	JOHIAN	JOMAN	COMPAN
		ap in Combination - Zone 3			UNC1X	USLXX	237.75						<b></b>			1	
		hal Loop in Combination - Zone 4		4	UNC1X	USLXX	527.23										
	Internior Transpo	Pedicated - DS1 combination - Per Mile															
1	per immoth			-	UNC1X	1L5XX	0.21					!	l				1
	Internice Transpo	Pedicated - DS1 combination - Facility															
	Termination per mo-	48			UNC1X	U1TF1	59.48							l		]	
DS: 17	DIGITA! DOP WITE	EDICATED DS3 INTEROFFICE TRANSPO	ORT													1.	
	DS3 Fridal Loop in re	bination - per mile per month	<u> </u>		UNC3X	1L5ND	14.81										
														1		ļ	
		hination - Facility Termination per month	1		UNC3X	UE3PX	431.33									ļ	
		- Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	5.47							ļ			
		- Dedicated - DS3 combination - Facility			LINIONY	LIATES											
1075	Termination per mo		10000		UNC3X	U1TF3	738.18							ļ			
518.1		DEDICATED STS-1 INTEROFFICE TRAN	NSPURT	-	UNCSX	1L5ND	14.81										
		combination - per mile per month		1	UNCSX	ILSNU	14.81							<del>                                     </del>			
	STS-11 hoal Loop in month	combination - Facility Termination per			UNCSX	UDLS1	447.73						1	ļ			
<del></del>	Interdible Transport	Dedicated - STS-1 combination - per mile		-	UNCOX	UUCSI	447.73					-		<del> </del>		<del> </del>	
	per month	Setticated - 3 / 3-1 combination - per filire			UNCSX	1L5XX	5.47							1		ł	ł
		Dedicated - STS-1 combination - Facility	+	<del>                                     </del>	UNGOX	TESAK	3.47							-			-
	Termination per mon				UNCSX	U1TFS	740.84						1				1
ADDITIONAL	NETV' O' ELEME	*	_		UNIOUX	1011110	140.04									<b>†</b>	
		remitly combined facility, the non-recur	rna cha	raes de	not apply, but a S	witch As Is ch	narge does appl	v.					· ·			<u> </u>	
	used an ordinarily	whined network elements in All States, t															
None	ecurring Surrently Ga	"ined Network Elements "Switch As Is"	Charge	(One a	applies to each com	bination)											
Obtion	nal Ferriers & Fund	"S:														j	
				1	U1TD1,												
	Clear Channel Cana	illy Extended Frame Option - per DS1	1	1	ULDD1,UNG1X	CCOEF		0.00	0.00	0.00	0.00			1			
				1	U1TD1,	1											
<u> </u>	Clear Channel Capt	ility Super FrameOption - per DS1	1	-	ULDD1,UNG1X	CCOSF		0.00	0.00	0.00	0.00		ļ <u>.</u>		ļ	ļ	
		"Hy (SF/ESF) Option - Subsequent		ļ	ULDD1, U1TD1.	NDOCC		404.00	22.70	4.00	0.70						
<b></b>	Activing per DS1	net-	-	-	UNC1X, USL U1TD3, ULDD3,	NRCCC		184.60	23.78	1.96	0.76			ļ			
	C hit Challes Onting	Cubananant Astiritus per DC3	l i			NDCC2		240.70	7.00	0.7004	0.00			1			
MINT	TIPLEY: 3	Subsequent Activity - per DS3	+ '-	-	UE3, UNC311	NRCC3		218.72	7.66	0.7201	0.00						
1011	DS1 to DS0 Channel	System per month			UNC1X	MQ1	118.28								<del>                                     </del>	-	
<u> </u>		DS1 to DS0 Channel System - per	<del> </del> -	+	ONO IX	IVIQ I	110.20			<del>                                     </del>	<b></b>		-		_		-
		sort for a Local Loop			UDL	1D1DD	1.40							Ì			
		- DS1 to DS0 Channel System - per	1	<u> </u>	1002	10.00	7.70										
		and for connection to a channelized DS1															
1		same SWC as collocation			U1TUD	1D1DD	1.40			l							
		TTE) - DS1 to DS0 Channel Systsem - per						-							<del> </del>		
			t		UDN	UC1CA	3.01										l
	month for a Local Lo	~p	I .			1 1											
	2-wire 'SDN COCI (*	TITE) - DS1 to DS0 Channel Systsem - per	-				1									1	
	2-wire 'SDN COCI (*																
	2-wire 'SDN COCI (* month-used for con- in the same SWC as	TITE) - DS1 to DS0 Channel Systsem - per ection to a channelized DS1 Local Channel collocation			U1TUB	UC1CA	3.01										
	2-wire ISDN COCL (** mon!!- used for con- in the same SWC as Voice Grade COCL-	Official of DS1 to DS0 Channel Systsem - per ection to a channelized DS1 Local Channel collocation DS1 to DS0 Channel System - per month															
	2-wire ISDN COCL (*month-used for com- in the same SWC as Voice Grade COCL- used for a Local Loc	TITE) - DS1 to DS0 Channel Systsem - per ection to a channelized DS1 Local Channel collocation SS1 to DS0 Channel System - per month			U1TUB UEA	UC1CA 1D1VG	3.01										
	2-wire 18DN COCL (*) month used for coef- in the same SWC as Voice Grade COCL- used for a Local Loc Voice Grade COCL-	on the control of the															
	2-wire ISDN COCLIT month used for comin the same SWC as Voice Grade COCL-used for a Local Loc Voice Grade COCL-used for connection	DEST to DS0 Channel Systsem - per estion to a channelized DS1 Local Channel collocation. DS1 to DS0 Channel System - per month p. DS1 to DS0 Channel System - per month for a channelized DS1 Local Channel in the			UEA	1D1VG	0.66										
	2-wire 1SDN COCL (filt month insed for centing the same SWC as Voice Grade COCL used for a Local Loc Voice Grade COCL used for connection same SWC as collections.)	DITE) - DS1 to DS0 Channel Systsem - per ection to a channelized DS1 Local Channel collocation DS1 to DS0 Channel System - per month p DS1 to DS0 Channel System - per month to a channelized DS1 Local Channel in the eation			UEA U1TUC	1D1VG	0.66										
	2-wira ISDN COCLIF month used for con- in the same SWC as Voice Grade COCL- used for a Local Loc Voice Grade COCL- used for connection same SWC as collect DS3 to DS1 Channe	initial DS0 Channel System - per ection to a channelized DS1 Local Channel collocation DS1 to DS0 Channel System - per month in DS1 to DS0 Channel System - per month to a channelized DS1 Local Channel in the tation System per month			UEA U1TUC UNC3X	1D1VG 1D1VG MQ3	0.66 0.66 196.22										
	2-wire ISDN COCLIF month used for con- in the same SWC as Voice Grade COCI- used for a Local Loc Voice Grade COCI- used for connection same SWC as colled DS3 to DS1 Change STS-1 to DS1 Change	DITE) - DS1 to DS0 Channel Systsem - per- ection to a channelized DS1 Local Channel collocation DS1 to DS0 Channel System - per month in DS1 to DS0 Channel System - per month in a channelized DS1 Local Channel in the atton			UEA U1TUC UNC3X UNCSX	1D1VG 1D1VG MQ3 MQ3	0.66 0.66 196.22 196.22										
	2-wire ISDN COCLIF month used for con- in the same SWC as Voice Grade COCL- used for a Local Loc Voice Grade COCL- used for connection same SWC as collect DS3 in DS1 Channe STS-1 & DS1 Channe DS1 ISTO used with	DITE) - DS1 to DS0 Channel Systsem - per ection to a channelized DS1 Local Channel collocation DS1 to DS0 Channel System - per month to a channelized DS1 Local Channel in the cation System per month System per month Loop per month			UEA U1TUC UNC3X	1D1VG 1D1VG MQ3	0.66 0.66 196.22										
	2-wire ISDN COCLIF month used for oces in the same SWC as Voice Grade COCI- used for a Local Loc Voice Grade COCI- used for a Local Loc Voice Grade COCI- used for connection same SWC as colled DS3 in DS1 Chance STS-1 to DS1 Chance DS1 IDCI (used for DS1 CDCI (used for	DITE) - DS1 to DS0 Channel Systsem - per- ection to a channelized DS1 Local Channel collocation DS1 to DS0 Channel System - per month in DS1 to DS0 Channel System - per month in a channelized DS1 Local Channel in the atton			UEA U1TUC UNC3X UNCSX	1D1VG 1D1VG MQ3 MQ3	0.66 0.66 196.22 196.22										

UNBUNDI ED NE MORK	E1 : MENTS - Mississippi												Attachmer	t: 2 Ex. B		
											Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
		1	1 1		·						Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
	PATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
													Electronic-	Electronic-	Electronic-	Efectronic-
						l .						]	1st	Addʻl	Disc 1st	Disc Add'l
		_					Nonrec		Nonrecurring	Dianamani			220	Rates (\$)		
						Rec	Nonrec		Nonrecurring							
								Add'l		Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
nsa mane U	COCI) used with Local Channel per											1				
mon!!s		1		ULDD1	UC1D1	14.90										

LIMBUND	ED NE	WORK ET	<sup>1</sup> ENTS - North Carolina										· · · · · · · · · · · · · · · · · · ·		Attachmor	nt: 2 Ex. B	T	
UNBUNL	T N	OKKE	EN13 - North Carolina				T						Svc Order	Svc Order	Incremental		Incremental	Incremental
														Submitted	Charge -	Charge -	Charge -	Charge -
				Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOPY	<b>'</b>		PATE ELEMENTS	m	Zone	BC:	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	1 -			"											Electronic-	Electronic-	Electronic-	Electronic-
					Ì										1st	Add'i	Disc 1st	Disc Add'l
							+	Rec	Nonred	urring	Nonrecurring	Disconnect		L	OSS	Rates (\$)		
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1111511151	5 5 7 0 1	125 1005	OOP	<u> </u>														
UNBUNDLE	DE HIG	'3E ACCES	TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP		-			-								<del>                                     </del>
2		'hbundled	3L Loop including manual service inquiry	Tibeli	LOOF		<del>  </del>											
			Zone 1		1	UHL	UHL2X	10.36	284.74	163.54					26.94	12.76	0.00	0.00
		'nhundler' '	St. Loop including manual service inquiry															
		reservation	Zone 2	<del> </del>	2	UHL	UHL2X	17.10	284.74	163.54					26.94	12.76	0.00	0.00
		"reservation -			3	UHL	UHL2X	26.24	284.74	163.54					26.94	12.76	0.00	0.00
	2 V///-	'nbundler'	SL Loop without manual service inquiry		Ť	OTIL	UITEEN	20.21	204.14	100.04		-		<del>                                     </del>	20.54	120	0.00	0.00
	and G	tility reservation	- Zone 1		1	UHL	UHL2W	10.36	207.48	132.05				l	26.94	12.76	0.00	0.00
			St Loop without manual service inquiry		Ι.													
		hilly reservation			2	UHL	UHL2W	17.10	207.48	132.05					26.94	12.76	0.00	0.00
	and fr	sility reservation	SL Loop without manual service inquiry		3	UHL	UHL2W	26.24	207.48	132.05					26.94	12.76	0.00	0.00
4-\^/	"E HIG	T RATE	TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE		OTIL	OT ILLEVI	25.24	207.40	102.00				<u> </u>	20.54	12.70	0.00	0.00
	4 Wi	'abundled !	SL Loop including manual service inquiry								·							
		chity reserva!!-			1	UHL	UHL4X	12.21	341.65	220.45					26.94	12.76	0.00	0.00
			St Loop including manual service inquiry		2	UHL		20.22	244.05	220.45					20.04	40.70	1	0.00
-	A-M/iro	Linbundled 15	SL Loop including manual service inquiry	-		UHL	UHL4X	20.32	341.65	220.45		ļ <u></u>	ļ		26.94	12.76	0.00	0.00
	and fe	citity reservation	- Zone 3		3	UHL	UHL4X	31.33	341.65	220.45		İ	1		26.94	12.76	0.00	0.00
	4-\//	Inbundler'	St Loop without manual service inquiry		1													
	and 🤄	tility reservation	- Zone 1		1	UHL	UHL4W	12.21	264.39	188.96					26.94	12.76	0.00	0.00
	4-1///-~	'hbundler'	Loop without manual service inquiry	1	_		l l					İ	i					
	and to	The reservation	1 - Zone 2 1SL Loop without manual service inquiry	-	2	UHL	UHL4W	20.32	264.39	188.96			ļ		26.94	12.76	0.00	0.00
	and fa	citity reservation	- Zone 3		- 3	UHL	UHL4W	31.33	264.39	188.96					26.94	12.76	0.00	0.00
4-\^'	"PE DS1	SITAL LOC				0112	0.72	0.1100	2000	100,00						- 12.11	5.55	
	4-W/i		op - Zone 1			USL	USLXX	54.74	714.84	421.47					42.19	12.76	0.00	0.00
		⊃S1 Digital !				USL	USLXX	97.01	714.84	421.47					42.19	12.76	0.00	0.00
HIGH CAR		OS1 Digital Lo			3	USL	USLXX	154.43	714.84	421.47				-	42.19	12.76	0.00	0.00
HIGH CAP			"led Local Loop - DS3 - Per Mile per	1			<del> </del>							-				
	month	,				UE3	1L5ND	15.33										
	High:	- nacity Univer-	alled Local Loop - DS3 - Facility															
	Termi	tion per mon	The state of the s		_	UE3	UE3PX	518.29					ļ		ļ		ļ	ļ
	mon!h		fled Local Loop - STS-1 - Per Mile per			UDLSX	1L5ND	15.33				ŀ			-			
			alled Local Loop - STS-1 - Facility			0000	LOND	10.33										
	Termin	ation per mont	h			UDLSX	UDLS1	533.90										
		TED TRANS					ļ											
INT			EDICATED TRANSPORT	<b></b>														
	month:		Pedicated Channel - DS1 - Per Mile per			U1TD1	1L5XX	0.66										
			Pedicated Tranport - DS1 - Facility		<u> </u>		LOAN	0.00										
	Termi	nation			J	U1TD1	U1TF1	81.98										
			Dedicated Transport - DS3 - Per Mile per	T													]	
	month		D. C. at at T DOO. E	ļ	<del> </del>	U1TD3	1L5XX	14.93						ļ				ļ
		ise Channe! - lation per mort	Dedicated Transport - DS3 - Facility			U1TD3	U1TF3	828.44										
			Dedicated Transport - STS-1 - Per Mile per			07100	31113	020.44										<u> </u>
	month					U1TS1	1L5XX	7.06										
			Dedicated Transport - STS-1 - Facility															
	Termin	ration		1		U1TS1	U1TFS	908.93										
			cated - 2-Wire Voice Grade - Zone 1			ULDVX, UNCVX	ULDV2	12.93										
-			cated - 2-Wire Voice Grade - Zone 2 cated - 2-Wire Voice Grade - Zone 3	1		ULDVX, UNCVX ULDVX, UNCVX	ULDV2 ULDV2	22.90 36.46								-		ļ

IMPLIAID	ED NE	OPKE	MENTS - North Carolina												Attachmer	nt: 2 Ex. B		
NOUNT	יאו טבו.	OKKE	TENTS - NORTH Calonna	Т		ſ	Т	Ι					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
												-	1	Submitted	Charge -	Charge -	Charge -	Charge -
																	-	-
				Interi				Į.					Elec	Manualiy	Manual Svc	Manual Svc	Manual Svc	Manual Svo
CATEGOR			PATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				1 "											Electronic-	Electronic-	Electronic-	Electronic-
				1											1st	Add'l	Disc 1st	Disc Add'l
				1							1			1	000	D-4 (\$)	1	
				<u> </u>				Rec		curring		g Disconnect	201150			Rates (\$)	SOMAN	SOMAN
					-		1		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SUMAN	SUNIAN
	Loca		med - 4-Wire Voice Grade - Zone 2			ULDVX, UNCVX	ULDV4	24.53										
	Loca	annel - De-	ated - 4-Wire Voice Grade - Zone 3			ULDVX, UNCVX	ULDV4	39.04										
	Loca	Pannel - De-	rated - DS1 - Zone 1			ULDD1, UNG IX	ULDF1	31.11										
	Loca	Thannel - Der	roited - DS1 - Zone 2		2	ULDD1, UNC1X	ULDF1	55.13				ļ						
	Loca		"nated - DS1 - Zone 3		3	ULDD1, UNG IX	ULDF1	87.77				<b></b>			ļ			
	1.005		ated - DS3 - Per Mile per month			ULDD3, UNG3X	1L5NC	1.14										
	Loca	"annel - De				ULDD3, UNG3X	ULDF3	343.76										
	Loca	Mannel - De	ated - STS-1- Per Mile per month		1	ULDS1, UNGSX	1L5NC	1.14					.					
	Loca	Channel - Der	collect - STS-1 - Facility Termination			ULDS1, UNDSX	ULDFS	329.05										
ENHANCED	EXTEN	" INK (EE										1	1					
NO.	E: The	···· thly recurr	g and non-recurring charges below will	apply a	ind the	Switch-As-16 Charg	je will not apj	oly for UNE com	binations pro	visioned as '	Ordinarily Com	bined' Netwo	rk Elements.					
NO.	E: The	thly recurr	and the Switch-As-Is Charge and not	the non	-recurr	ing charges 'low	will apply for	UNE combination	ons provision	ed as ' Curren	tly Combined	Network Elem	ents.					
2-1"	'nE VOI	BRADELO	FOR USE IN A COMBINATION															
	2.1/	'G Loop :	j in Combination - Zone 1		1	UNCVX	UEAL2	17.22										
	2-1/	VG Loop (S	: in Combination - Zone 2		2	UNCVX	UEAL2	29.82					<u> </u>					
	2-10	'3 Loop (f	) in Combination - Zone 3		3	UNCVX	UEAL2	46.93										
	Voic		"er Month		1	UNCVX	1D1VG	1.46										
4-1//			FOR USE IN A COMBINATION	1				1		-								
	4-1/		rade Loop in Combination - Zone 1	<del> </del>	1	UNCVX	UEAL4	24.52										
	4-17		-rade Loop in Combination - Zone 2		2	UNCVX	UEAL4	41.71					1					
	4-1/		Frade Loop in Combination - Zone 3		3	UNCVX	UEAL4	65.06										
	Voic		combination - per month	+		UNCVX	1D1VG	1.46										
4-111	E 56		OP FOR USE IN A COMBINATION									1						
4-	4-1/		Grade Loop in Combination - Zone 1	+	1	UNCDX	UDL56	29.12										
	4-1/		Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	49.58		1								
	4-1/		Grade Loop in Combination - Zone 3	<del></del>	3	UNCDX	UDL56	77.35										
	OCI		per month (2.4-64kbs)	+	<u> </u>	UNCDX	1D1DD	2.30		ļ	-	<del>                                     </del>						
4.10	"PE 64 1		OP FOR USE IN A COMBINATION	+		ONODA	10,00	2.00		1								
4	4-16		Grade Loop in Combination - Zone 1	<del></del>	1	UNCDX	UDL64	29.12										
	4-16		Grade Loop in Combination - Zone 1	<del></del> -	2	UNCDX	UDL64	49.58					+	<u> </u>				
	4-17			+-	3	UNCDX	UDL64	77.35					_					
			Grade Loop in Combination - Zone 3	-	-	UNCDX	1D1DD	2.30		<del> </del>	+	+						
	OCI		- in combination - per month (2.4-64kbs)		-	UNCDA	10100	2.30				-	+					-
2-1-1	"PE ISD		E IN COMBINATION		<del>  -</del>	LINIONIV	U1L2X	22.33		<del></del>			+	+		<del></del>		
	2-1/		Combination - Zone 1		1	UNCNX		37.81		<del> </del>			+	<del> </del>	<del> </del>			
	2-17		Cembination - Zone 2		2	UNCNX	U1L2X	58.81				_		+			<del> </del>	+
	2-V		Sembination - Zone 3		3_	UNCNX	U1L2X					+		+	-	·		+
	2-1/1		! E) - in combination - per month			UNCNX	UC1CA	4.13							<del> </del>			1
4-10		TAL LC	OR USE IN A COMBINATION		+-	LINGAY	LIGINA	54.74		<del></del>								†
	4-V	51 Digita	in Combination - Zone 1		1	UNC1X	USLXX			-								<del> </del>
	4-\/.		o in Combination - Zone 2	-	2	UNC1X	USLXX	97.01				+	+		1			-
	4-1/-		en in Combination - Zone 3		3	UNC1X	USLXX	154.43				-			-	-	1	+
	DS:		stion per month			UNC1X	UC1D1	18.48				_			1		<del> </del>	
2 W	E VO	C GRADE IN	OFFICE TRANSPORT FOR USE IN A C	OMBIN.	ATION										ļ			
i	Inte	of a Transpe	wire VG - Dedicated- Per Mile Per									1	ı		1			
	Mor					UNCVX	1L5XX	0.03							-			
	Inte	e in Transpe	Prvire VG - Dedicated - Facility									1	1		1			
	Ter		-17			UNCVX	U1TV2	20.70							-			_
4 10	USE VO	RADE		COMBIN	ATION													
	Inte	Transr-	*-vire VG - Dedicated - Per Mile Per												1			
	Mor					UNCVX	1L5XX	0.03										
	Inte	e Transce	*-wire VG - Dedicated - Facility								1							
	Ten					UNCVX	U1TV4	22.16										
DS.																		
	Into		perficated - DS1 combination - Per Mile								1							
	per					UNC1X	1L5XX	0.66							1			
	Into		- Tedicated - DS1 combination - Facility											1				
	Ten					UNC1X	U1TF1	81.98										
	MITER		TRT FOR USE IN A COMBINATION	-		1	1							1				

UNBUND! ED NE	'ORK E'	***ENTS - North Carolina												Attachmen	t: 2 Ex. B		
						Ī						Svc Order	Svc Order	Incremental		Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi	_					C			Elec	Manually	Manual Svc			
CATEGORY		PATEELEMENTS	m	Zone	BCc	USOC	i		RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
							Rec		curring		g Disconnect				Rates (\$)		
		Drad Book Line Brates	<u> </u>	-		<del> </del>	1.00	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	re ise F <b>rans</b> port Masih	Pedicated - DS3 combination - Per Mile	1		UNC3X	1L5XX	14.93			1	i						1 1
		Redicated - DS3 - Facility Termination per			UNCSA	TILDAA	14.53		<b></b>	+							
mon		The second secon			UNC3X	U1TF3	828.44		ŀ								1
STO-1 INTE		CORT FOR USE IN COMBINATION															
Inter		Pedicated - STS-1 combination - Per Mile															
	trooth Tools	Co. Control OTO Association For Ch.		-	UNCSX	1L5XX	7.06		<u> </u>								
	reffice Transprill mination per mon	Pedicated - STS-1 combination - Facility	1		UNCSX	U1TFS	908.93										1
4-\^\\\ = 56 \\		OP WITH 56 KBPS INTEROFFICE TRAN	ISPORT	<del> </del>	BINOOK	TOTAL O	200.50		1		-			-	·		
4-win	ra 55 k <b>bps</b> Local	Loop in combination - Zone 1	T	1	UNCDX	UDL56	29.12		T								
4-wir	ra 56 kbps Local	-nop in combination - Zone 2		2	UNCDX	UDL56	49.58										
		nop in combination - Zone 3	<del> </del>	3	UNCDX	UDL56	77.35			1							
	Transport  His per month	Dedicated - 4-wire 56 kbps combination -			UNCDX	1L5XX	0.03										1 1
		Dedicated - 4-wire 56 kbps combination -	+		GNODA	1120/01	0.03		-	+	-						
	ility Termination				UNCDX	U1TD5	20.01										
	CT 3 DIGITA!		FFICE T														
		Loop in Combination - Zone 1			UNCDX	UDL64	29.12		ļ	<u> </u>						<u> </u>	
		Loop in Combination - Zone 2 Loop in Combination - Zone 3	-	3	UNCDX	UDL64 UDL64	49.58 77.35		-	+	+						
	reffine Transport	Pedicated - 4-wire 64 kbps combination -	1	3	UNCDA	UDE04	17.35		<del> </del>	<del> </del>	<del>                                     </del>						
Per !	tale per month				UNCDX	1L5XX	0.03		İ		1						
		Dedicated - 4-wire 64 kbps combination -	1														
	line fermination			L	UNCDX	U1TD6	20.01										1
		TENDED LOOP WITH DS0 INTEROFFIC	ETRAN		UNCDX	UDL56	29.12				1				<u> </u>	<del> </del>	<b>├</b> ──┤
4-101	ice 35 kbps Loca	Loop in combination - Zone 1 Loop in combination - Zone 2	<del>                                     </del>		UNCDX	UDL56	49.58		· · · · · · · · · · · · · · · · · · ·								<del></del>
4-1//	iro 56 kbps Loca	Loop in combination - Zone 3			UNCDX	UDL56	77.35		<u> </u>								
		ffice Transport - Dedicated - Per Mile per	1												-		
mon					UNCDX	1L5XX	0.03										
		fice Transport - Dedicated - Facility			LINCDY	LIATOS	20.04								İ		1
	mination per men	TENDED LOOP WITH DS0 INTEROFFIC	ETDAN	ISPOR	UNCDX	U1TD5	20.01		-	1	+	-					<del> </del>
		Loop in combination - Zone 1	11000		UNCDX	UDL64	29.12			·	<b>-</b>						
		Loop in combination - Zone 2	<del>                                     </del>		UNCDX	UDL64	49.58										
4-4/1	ing 34 kbps Loca	Loop in combination - Zone 3		3	UNCDX	UDL64	77.35										
		office Transport - Dedicated - Per Mile per				41.5504					1					ļ.	
mon		Clas Transport Dedicated Equility	<del>                                     </del>	$\vdash$	UNCDX	1L5XX	0.03			<del> </del>	-	-					<del> </del>
	mination per mar	Cice Transport - Dedicated - Facility	1		UNCDX	U1TD6	20.01		l								
		1 INTERFOFFICE TRANSPORT	<del> </del>	<b></b>	511057	3.123	20.01										
4-W	fire DS1 Digital I.	app in Combination - Zone 1			UNC1X	USLXX	54.74										
		onp in Combination - Zone 2			UNC1X	USLXX	97.01										
		Padigated DS1 combination Per Mile	-	3	UNC1X	USLXX	154.43										
	miline Fransport month	Dedicated - DS1 combination - Per Mile			UNC1X	1L5XX	0.66										
		- Dedicated - DS1 combination - Facility	1	<del> </del>		1.20,00	0.00		t		<del>                                     </del>	<b> </b>					
Tern	mination per mor	oth			UNC1X	U1TF1	81.98										
		DEDICATED DS3 INTEROFFICE TRANSP	ORT		LINIONY.	41.53					1						
DS3	s Local Loop in c	embination - per mile per month	-	1	UNC3X	1L5ND	15.33			-	-	ļ				ļ	
Des	Clocal Loop in a	embination - Facility Termination per month			UNC3X	UE3PX	518.29									,	
		- Dedicated - DS3 - Per Mile per month	+	<del> </del>	UNC3X	1L5XX	14.93										<b>—</b>
		- Dedicated - DS3 combination - Facility				T				i	1						
	mination per mo			<u> </u>	UNC3X	U1TF3	828.44										
		DEDICATED STS-1 INTEROFFICE TRAI	NSPORT	1	LINICEY	11 END	15.00		1	-						ļ	$\vdash$
1 515	Local Loip In	combination - per mile per month	1		UNCSX	1L5ND	15.33				.1	1	L	l			$\Box$

INBUND!	D NF	"ORK E	MENTS - North Carolina												Attachmer	t: 2 Ex. B		
:ATEGOP**			PATE ELEMENTS	Interi m	Zone	BCs.	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Charge -	Charge -
															1st	Add'l	Disc 1st	Disc Add
	T							Rec -	Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	STS mon"	fincal Loop	rembination - Facility Termination per			UNCSX	UDLS1	533.90										
	Interior in	ne Transce ech	Pedicated - STS-1 combination - per mile			UNCSX	1L5XX	7.06					,					
	Inter	tio Transpo etion per mort	Indicated - STS-1 combination - Facility			UNCSX	U1TFS	908.93										
DITIONAL		ELEME	-			BINGON	011110	,500.55									-	
When			rently combined facility, the non-recurr	nn cha	raes do	not apply but a:	Switch As Is c	harge does apply	v.								1	
When			whined network elements in All States, the															
Nome			bined Network Elements "Switch As Is"					1 10 10 0000										
Option		es & Func	ns:		1		1											
7	Clen		Filly Extended Frame Option - per DS1	,		U1TD1. ULDD1,UNC 57	CCOEF		0.00	0.00	0.00	0.00						
	Clen		Hity Super FrameOption - per DS1	1		U1TD1, ULDD1,UNC Y	CCOSF		0.00	0.00	0.00	0.00						
	Cler-		······ (SF/ESF) Option - Subsequent	,		ULDD1, U1 11. UNC1X, USL	NRCCC		184.76	23.80	1.99	0.78						
						U1TD3, ULC TO.												
		or 'y Option	hisequent Activity - per DS3			UE3, UNC317	NRCC3		218.92	7.66	0.7576	0.00				<del></del>		+
MU" ~	IPLE?				-	1111041	1101	400.00								ļ	-	
	DS	50 Channa	System per month			UNC1X	MQ1	168.69										
	OCI.	COCI (6	OS1 to DS0 Channel System - per			UDL	1D1DD	2.30									İ	
	mon! OCI	1.4-64kbs	for a Local Loop			UDL	טטוטו	2.30										<del> </del>
		00 <b>C</b> L(d=	DS1 to DS0 Channel System - per															
	mon"	4-64kbs)	for connection to a channelized DS1			LATUE.	10100	0.00										
	Loca	"annel in "	ame SWC as collocation			U1TUD	1D1DD	2.30			-							
	!		TE) - DS1 to DS0 Channel Systsem - per														l	
	mon.	ar a Local I.	10		-	UDN	UC1CA	4.13									1	-
į	2-0	COCI-	"TE) - DS1 to DS0 Channel Systsem - per															
	men.		minn to a channelized DS1 Local Channel			ALIATU ID											1	1
-	in the	me SWC	ollocation		-	U1TUB	UC1CA	4.13										-
	Voic:	- inde COC	31 to DS0 Channel System - per month				104140										1	
-	USC	a Local Le			-	UEA	1D1VG	1.46									<del> </del>	+
1	Voini	rde COO!	131 to DS0 Channel System - per month		ì	}							1			<b>\</b>	1	1
	UBH!	nonnectic	channelized DS1 Local Channel in the			HATHC	1D11/C	1.46										
	sam	"/C as colle-	: lien			U1TUC UNC3X	1D1VG MQ3	268.06			ļ		1					<del> </del>
	DS3 11	151 Channe	wstem per month				MQ3	268.06								-		+
	STS	DS1 Char	System per month		-	UNCSX		18.48								-		+
	DS'	Clused 45	cop per month		+	USL	UC1D1	10.48					-					+
	DS1 Charm	101 (used for	nnection to a channelized DS1 Local WC as collocation) per month			U1TUA	UC1D1	10.40								1		
	DS	' in the sa	Interoffice Channel per month		-	U1TD1	UC1D1	18.48 18.48					<b>_</b>					
							UCTUT	18.48										
	DS3 * -	ace nu.,	COCI) used with Local Channel per								Į.						1	

UNBUNDU	ED NE	"ORK E	ENTS - South Carolina												Attachmer	nt: 2 Ex. B		
JAPONI.		OKK E	Civio - Jouin Calonna		Γ		1						Svc Order	Svc Order	Incremental		Incremental	Incremental
					İ		i							Submitted	Charge -	Charge -	Charge -	Charge -
				Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY	1		PATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
				""			j						]		Electronic-	Electronic-	Electronic-	Electronic-
i				1											1st	Add'l	Disc 1st	Disc Add'l
	-			<b>├</b>			<del> </del>	<u>1</u>	Nonre		Nonroquerin	- Discounant		l		Rates (\$)	L	L
<del></del>	-			<del></del>	-		<del> </del>	Rec	Nonrec First	Add'l	First	g Disconnect Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
<u> </u>	_				-		<del>                                     </del>	-	11130	Addi	1 1131	Auui	JOHILL	JOHIAN	SOME	JOHIAN	JOHNAN	JOHIAN
UNBUNDLED	EXCH	BE ACCES	LOOP										<del> </del>					
2-\^//17	E HIG!	"T RATE I"	TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP													
		! hbundler! !	St Loop including manual service inquiry															
		·· reservatio	- Zone 1		1	UHL	UHL2X	11.02	129.52	79.24	50.37	7.93						
		abundled	31. Loop including manual service inquiry		_													
		reservation		-	2	UHL	UHL2X	12.56	129.52	79.24	50.37	7.93	<del> </del>					
		** reservation	5! Loop including manual service inquiry	ļ	3	IUHL	UHL2X	13.11	129.52	79.24	50.37	7.93						
<del>                                     </del>			25! Loop without manual service inquiry	-	- 3	UNL	UTILZA	13.11	129.32	79.24	50.57	7.93		ļ				
1		ity reserva"			1	UHL	UHL2W	11.02	104.49	66.50	50.37	7.93						
			ISL Loop without manual service inquiry	1					10 11 10		1 30.0.	1.00		<del></del>				
{		olity reservati			2	UHL	UHL2W	12.56	104.49	66.50	50.37	7.93		[			1	
	2 Wi	' 'nbu <b>ndl</b> er' '	SL Loop without manual service inquiry						-									
	and fr	sitify reservati	- Zone 3	<u> </u>	3	UHL	UHL2W	13.11	104.49	66.50	50.37	7.93						
4-\^''			TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP				-							ļ	· · ·	
	4 VV	Unbundler	OSL Loop including manual service inquiry					40.40	450.40	407.00								
	and ·	tity reserved	10 - Zone 1		1_1_	UHL	UHL4X	18.42	158.18	107.89	55.12	10.38				⊢		
	and for	cility recervati	CSL Loop including manual service inquiry		2	UHL	UHL4X	16.48	158.18	107.89	55.12	10.38					ŀ	
	4-Wire	Unbundled	- Zone 2 St. Loop including manual service inquiry		-	OTIL	OTILYA	10.40	130.10	107.03	33.12	10.30	-			<del></del>	-	
	and fa-	reservati	- Zone 3		3	UHL	UHL4X	19.37	158.18	107.89	55.12	10.38						
-	4-\/\/i	'hhundler'	'St. Loop without manual service inquiry	<b>—</b>	1		07.2.7	10.01	100110	101100		10.00				<del></del>		
L	and fa	""ly reserva"	· - Zone 1		1	UHL	ปHL4W	18.42	133.14	95.16	55.12	10.38			1	i		
	4-Wir	! Inhundler! "	131. Loop without manual service inquiry						-									
		y reservati		L	2	UHL	UHL4W	16.48	133.14	95.16	55.12	10.38				<u> </u>		
			St. Loop without manual service inquiry															
4 12/15	Jand 12	SITAL LO	· Zone 3	<del></del>	3	UHL	UHL4W	19.37	133.14	95.16	55.12	10.38					<u> </u>	
4-0		DS1 Digital I.	200 - Zone 1	-	1	USL	USLXX	91.44	253.03	157.89	44.80	11.73				<del></del>		<del> </del>
		DS1 Digital		<del></del>		USL	USLXX	156.40	253.03	157.89	44.80	11.73						
-		S1 Digital L				USL	USLXX	263.52	253.03	157.89	44.80	11.73	<del>                                     </del>					
HIGH CAPAC	TY UPIC	. IT DTED f	AL LOOP															
	High	anacity Unh	"led Local Loop - DS3 - Per Mile per															
	mon!!-					UE3	1L5ND	14.10					L					[ ]
	High	enacity Unhir	ed Local Loop - DS3 - Facility				l											
	Termin	dion per mor	1h	<u> </u>		UE3	UE3PX	352.31										
1	mon!!		"ed Local Loop - STS-1 - Per Mile per	i .		UDLSX	1L5ND	14.10										
<del></del>			-fled Local Loop - STS-1 - Facility	-	-	ODLO .	ILOND	14.10			-		_	<del></del>		<b></b>		
1		ration per mor				UDLSX	UDLS1	360.51			1							
UNBUNDLED				-	1		10000	555.61				<b>-</b>						
INTE	ROFFICE	CHANNEL -	GEDICATED TRANSPORT										-			-		
	Intern*	ine Channel	Perficated Channel - DS1 - Per Mile per															
	mont!					U1TD1	1L5XX	0.39		-								
			Pedicated Tranport - DS1 - Facility															
	Termin			ļ		U1TD1	U1TF1	88.71				L				<u> </u>		
	month		- Dedicated Transport - DS3 - Per Mile per		i				-							]		
			Dedicated Transport - DS3 - Facility	+	-	U1TD3	1L5XX	9.22								<u> </u>		
		nation per mor				U1TD3	U1TF3	1012.75										
			Pedicated Transport - STS-1 - Per Mile per			050	5111.5	1012.73										
	month					U1TS1	1L5XX	9.22										
	Internf	Se Channel	Gedicated Transport - STS-1 - Facility															
	Termin	etion	·			U1TS1	U1TFS	1012.63										
			isated - 2-Wire Voice Grade			ULDVX	ULDV2	17.63					L	L				
			icated - 2-Wire Voice Grade Rev Bat			ULDVX	ULDR2	17.63										
			sated - 4-Wire Voice Grade		ļ	ULDVX, UNCVX	ULDV4	19.02										
	Locs1	Hannel - Doc	icated - DS1 - Zone 1		1	ULDD1, UNC1X	ULDF1	49.01					L	1				1

UNBUNDL	ED NE	"ORK E	MENTS - South Carolina												Attachmen	nt: 2 Ex. B		
				Interi									Svc Order Submitted Elec	Svc Order Submitted Manually	Incremental Charge - Manual Svc	Incremental Charge - Manual Svc	Incremental Charge - Manual Svc	Incrementa Charge - Manual Sv
CATEGOP			PATE ELEMENTS	m	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'
								Rec		curring		ng Disconnect	20050	0014411		Rates (\$)	COMAN	COMAN
	Local	hannel - Fo	rinted - DS1 - Zone 2	-	2	ULDD1, UNC1X	ULDF1	80.87	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Local	Sannel - De	hated - DS1 - Zone 3	<del>                                     </del>		ULDD1, UNCIX	ULDF1	219.28					<del> </del>					
	Local	∴annel - Σ⇔	ated - DS3 - Per Mile per month			ULDD3, UNG3X	1L5NC	13.72										
	Local	Annel - Ca	ated - DS3 - Facility Termination			ULDD3, UNG3X	ULDF3	512.90			1							
	Loca!	Tannel - Dar	hated - STS-1- Per Mile per month		-	ULDS1, UNCSX	1L5NC	13.72								Ĭ		
	Loca!		aled - STS-1 - Facility Termination			ULDS1, UNCSX	ULDFS	500.37						l				
NHANCED		O LINK (EE				L <u></u>						,						
NOT F	: The	thly recur	and non-recurring charges below will	apply a	nd the	Switch-As-In Charg	e will not app	oly for UNE com	binations pro	visioned as '	Ordinarily Con	nbined' Networ	k Elements.					<b></b>
NO75	:The 🕾	offily recur-	and the Switch-As-Is Charge and not	the non-	recurri	ng charges helow v	will apply for	UNE combination	ons provision	ed as ' Currer	tly Combined	Network Eleme	ents.		ŀ			
2-\*''!	E VOIC	GRADE U	FOR USE IN A COMBINATION	T			1					T						
	2-1/////	G Loop (S	: in Combination - Zone 1			UNCVX	UEAL2	19.18										
	2.4600	'G Loop (9)	n Combination - Zone 2			UNCVX	UEAL2	26.60										1
	2-1/19	G Loop (S	in Combination - Zone 3	_	3	UNCVX	UEAL2	32.73										ļ
4-1-11	Voice :	RADE L	FOR USE IN A COMBINATION			UNCVX	1D1VG	0.64			<b></b>		<del> </del>					-
4-	4-57/1	Phalog Vom	Grade Loop in Combination - Zone 1	+	1	UNCVX	UEAL4	37.48			+	+	+		-			<del> </del>
	4.47	halog Vni	Grade Loop in Combination - Zone 2	+		UNCVX	UEAL4	50.47				+	<del> </del>		<del> </del>			<del> </del>
	4.7/	nalog Vein	Prade Loop in Combination - Zone 3	<del>                                     </del>		UNCVX	UEAL4	49.89			1		1					
-	Veior	de COCI	embination - per month	<del> </del> -		UNCVX	1D1VG	0.64			+				1			
4-347	E 56 1	DIGITAL	OP FOR USE IN A COMBINATION										T					
	44000	Bakbps Dic	☐ Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	34.42										
	4.36%	SKbps Die	Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	39.09										
	4-560	FSKbps Dire	Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	39.95					1					
	OC! '-	100Cl (def	per month (2,4-64kbs)			UNCDX	1D1DD	1.37										
4-37/15	E 64 F	DIGITAL	OP FOR USE IN A COMBINATION	ļ			1.5.5.	24.40		<del> </del>		ļ	. <del> </del>					
<del></del>	4-357	Khps Dig	Grade Loop in Combination - Zone 1	<del> </del>	1	UNCDX	UDL64	34.42 39.09				1	1					
	4-97	OlKbps Dec	Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3	+	3	UNCDX	UDL64 UDL64	39.95					+					
	OC!	COCI (dat	in combination - per month (2.4-64kbs)		-	UNCDX	1D1DD	1.37		<del></del>		+	1					
2-\*/!0	EISD	ODD FOR	IN COMBINATION		-	BINODA	10100	1.01								, ,		
	2-W	SDN Loop	embination - Zone 1		1	UNCNX	U1L2X	28.99										
	2-1/4	SDN Loop	ombination - Zone 2	1	2	UNCNX	U1L2X	37.67		İ		-						
	2-1/	GDN Loop	Combination - Zone 3		3	UNCNX	U1L2X	43.36										
	2-who	TON COCH	TE) - in combination - per month			UNCNX	UC1CA_	2.94										
4-1/	'E DS '	HTAL LC	OR USE IN A COMBINATION	ļ														
	4-\////	CS1 Digital	r so in Combination - Zone 1		1	UNC1X	USLXX	104.50										
	4-\///	S1 Digital	m in Combination - Zone 2		2	UNC1X	USLXX	178.74										
	4-1////	S1 Digita!	o in Combination - Zone 3	<u> </u>	3	UNC1X	USLXX	301.17			1							
2 16/15	DS1 E <b>V</b> O'	GLin comisi	Con per month  OFFICE TRANSPORT FOR USE IN A C	ONEDINI	TION	UNC1X	UC1D1	9.94		ļ	1							1
	Intern	n Transer	wire VG - Dedicated- Per Mile Per	ONIBINA	HON	ļ					-		·					-
	Mor	: mansu	refile vG - Dedicaters Fer Mile Fer			UNCVX	1L5XX	0.02			ł							
	Inter	no Transper	· · · wire VG - Dedicated - Facility	+		ONOVA .	1123/2/	0.02			<del> </del>							<u> </u>
1	Termi	minn per mo				UNCVX	U1TV2	22.36										
4 \000	E VOIC	RADE IN	POFFICE TRANSPORT FOR USE IN A C	OMBINA	TION		1			<u> </u>								<del>                                     </del>
	Interd	n Transco	'-wire VG - Dedicated - Per Mile Per	1						1								1
	Mor∺				i	UNCVX	1L5XX	0.02						1	ļ		ĺ	1
	Inter	in Transport	wire VG - Dedicated - Facility									1		1				
	Term	mion per me-	207 505 505 505	<u> </u>	ļ	UNCVX	U1TV4	19.58										
DS 1 1	NTERC:	CE TRAM	PT FOR COMBINATION	<b>_</b>								-						
	Into:	o Transio	indicated - DS1 combination - Per Mile			UNC1X	1L5XX	0.04										
	Inte	Transpor	Padicated - DS1 combination - Facility	-		UNCIX	ILDXX	0.31				+						
	Term	Can per ma	: :: Cated - Da i comunication - Facility			UNC1X	U1TF1	70.97										
D83 1	TTER	E TRA	ORT FOR USE IN A COMBINATION			3.131/	01111	10.91								i		
	Inter	- Transp	"adicated - DS3 combination - Per Mile				1				1	+			-			
	Per!	e th				UNC3X	1L5XX	7.38										
	Inter	- Transpr-	Codicated - DS3 - Facility Termination per								1	1						
	mon'					UNC3X	U1TF3	810.20		1								

UNBUND'	ED NE	'ORK E	<sup>1</sup> ENTS - South Carolina												Attachmer	nt: 2 Ex. B		
												-	Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
	İ												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
				Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	
CATEGORY			PATE ELEMENTS	m	Zone	BCs	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	İ			111									,	,	Electronic-	Electronic-	Electronic-	Electronic-
															1st	Add'l	Disc 1st	Disc Add'l
				-	ļ			ļ					<del> </del>			- (4)	L	
		·			ļ			Rec		curring		g Disconnect	<b> </b>			Rates (\$)		
					L				First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
181:	Intern	TRICE TRY	PORT FOR USE IN COMBINATION  Pedicated - STS-1 combination - Per Mile	<del> </del>								<del> </del>	ļ	-				<del> </del>
	Per!	me Transpro	edicated - 515-1 combination - Per Mile		1	UNCSX	1L5XX	7.38										
	Intern	Transpo	Pedicated - STS-1 combination - Facility	<del> </del>		UNCOX	ILSAA	1.30		-		<del> </del>	_			<del> </del>		
	Ter	Ten per ne				UNCSX	U1TFS	810.11			ļ							
4-100	F. 56	DIGITA	OP WITH 56 KBPS INTEROFFICE TRAN	SPORT	-	OTTO CIT	01110	010111						_				
	4-years	A kbps Ler	op in combination - Zone 1	T	1	UNCDX	UDL56	34.42		1								
	4-00-	kbps Lc	op in combination - Zone 2	<u> </u>	2	UNCDX	UDL56	39.09			1							
	4-11-	1 kbps Loca	cop in combination - Zone 3	1	3	UNCDX	UDL56	39.95		1								
	Inter-	Transn	hardicated - 4-wire 56 khps combination -															
	Per '	in per month		1		UNCDX	1L5XX	0.02						1			1	
	Inter	ranspe	Dedicated - 4-wire 56 kbps combination -															
	Facility	" [ermination	or month			UNCDX	U1TD5	15.42										
4-\^/		S DIGITA'	TENDED LOOP WITH 64 KBPS INTERO	FFICE '														
	4-win	1 kbps Lcc.c	cop in Combination - Zone 1			UNCDX	UDL64	34.42										
	4-wirr	khps Lenn	non in Combination - Zone 2			UNCDX	UDL64	39.09				<u> </u>						
	4-win	kbps Lcm	1.500 in Combination - Zone 3	ļ	1 3	UNCDX	UDL64	39.95		ļ	ļ <u>-</u>	ļ						
	Inter	Transpo	Pedicated - 4-wire 64 kbps combination -				41.53.07					1	1		i			
	Per ' '	eer mon!	redicated - 4-wire 64 kbps combination -		-	UNCDX	1L5XX	0.02				-	1					-
	Facili	Termination	enicated - 4-wire 64 kbps combination -		1	UNCDX	U1TD6	15.42										
4.30/	TE 56 V	DIGITA	TENDED LOOP WITH DS0 INTEROFFIC	ETDAN	ISDOD		CTIDE	15.42				<del>                                     </del>	<del> </del>	-		<del> </del>		
4-1	4-11	- 5 kbps Low	1.000 in combination - Zone 1	I IKAN		UNCDX	UDL56	34.42				<del>                                     </del>	1				<del> </del>	
	4-9/	18 kbps Lov	rop in combination - Zone 2		1 2	UNCDX	UDL56	39.09				-	1				-	
<del></del>	4-9701	1 kbps to	op in combination - Zone 3		3	UNCDX	UDL56	39.95				1	1			<del>                                     </del>	<del></del>	<del> </del>
	4 10	- 6 kbps '-	Transport - Dedicated - Per Mile per	<del>                                     </del>	-	-	GBEGG	55.50			<del> </del>				ļ			
	mer:					UNCDX	1L5XX	0.02					1		1			
	4-4	e a kbps lare	"Ge Transport - Dedicated - Facility		1							1	1					
i	Termi-					UNCDX	U1TD5	15.42										
4-\^/	"PE 641"	DIGITAL	TENDED LOOP WITH DS0 INTEROFFIC	E TRAN	ISPOR	T												
	4-min	. Hikbps Lorr	toop in combination - Zone 1	Ĭ		UNCDX	UDL64	34.42					1					
	4-9//:	https://kbps.Lor	Loop in combination - Zone 2			UNCDX	UDL64	39.09									I	
	4-yrin	kbps Lorr	' cop in combination - Zone 3	ļ	3	UNCDX	UDL64	39.95										
	14-550	1.13 kbps lett	ffice Transport - Dedicated - Per Mile per									1						
	mon!	·				UNCDX	1L5XX	0.02		<u> </u>	1		ļ				ļ	
	4-v-:	1 khps linn	Transport - Dedicated - Facility									1 .						
DS 1	Terror			-	_	UNCDX	U1TD6	15.42			<del>                                     </del>					-		
DS.	DIGITA!		INTERFOFFICE TRANSPORT  on in Combination - Zone 1	-	1	UNC1X	USLXX	104.50		<del> </del>	<del> </del>	<del> </del>	-					
	4-Wine	: I'S1 Digital I.	an in Combination - Zone 2	-		UNC1X	USLXX	178.74		-	-				<del></del>			<del> </del>
	4-V:/:-	OS1 Digital	in Combination - Zone 3	<del></del>		UNC1X	USLXX	301.17		-	1		+					
		Transport	Dedicated - DS1 combination - Per Mile	-	-	ONCIX	1032/	301.17		_		-	<del> </del>	ļ			<del> </del>	1
	per		- Stocked - Bot comparation - 1 cr wile			UNC1X	1L5XX	0.31						1			1	-
				+	<b>-</b>	-	1,20,01	0.51		<del>                                     </del>			<del> </del>	<del> </del>			<del> </del>	-
	Inter	the Transpor	Tedicated - DS1 combination - Facility					]]				i	1		1			
		con per min			-	UNC1X	U1TF1	70.97		-		<del> </del>	ļ	ļ	ļ			<b></b>
DS:			EDICATED DS3 INTEROFFICE TRANSPO	ORI	-	11110001	41.51.15	11.10		-		1	ļ	ļ <u>.</u>				
	DS3 1.		embination - per mile per month		-	UNC3X	1L5ND	14.10			1	1						_
	DS31	real Loop in a	embination - Facility Termination per month			UNC3X	UE3PX	352.31				1						
			- Dedicated - DS3 - Per Mile per month		+	UNC3X	1L5XX	7.38			1		<del> </del>		-	<del> </del>		<del> </del>
			- Dedicated - DS3 combination - Facility	+	-	0.1007	ILOAA	1.36			<del>                                     </del>	1	1				<del> </del>	
		nation per mo				UNC3X	U1TF3	810.20										
STS			DEDICATED STS-1 INTEROFFICE TRAM	SPORT	r	1	31110	0.10.20			-						<del> </del>	1
			combination - per mile per month	1		UNCSX	1L5ND	14.10		<del> </del>	1			-				
			embination - Facility Termination per	1	_		1	1									t	<b>†</b>
	month					UNCSX	UDLS1	360.51										
	Intern	" on Transpo"	Dedicated - STS-1 combination - per mile			1				1		1						
	per m					UNCSX	1L5XX	7.38										1

UNBUNDLED NE	ORK E	14ENTS - South Carolina												Attachmer	t; 2 Ex. B		
CATEGORY		PATE ELEMENTS	Interi m	Zone	<b>B</b> C8	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Charge -	Charge -
							+	Nonred	urring	Nonrecurring	Disconnect		L	088	Rates (\$)	i	<u> </u>
			_				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Transpa	Pedicated - STS-1 combination - Facility			UNCSX	U1TFS	810.11	1,,,,,	7,144				-				
	(ELEME	:			DINCOX	UTIFS	010.11										<del></del>
		remaining combined facility, the non-recurr	ng cha	rges do	not apply but a	a Switch As Is	charge does and	ılv.									
		mbined network elements in All States, t															
Nonrecurring	urrently C	mined Network Elements "Switch As Is"	Charge	(One a	pplies to each co	ombination)						· · · · · · · · · · · · · · · · · · ·					
Optional Ferri			i i	, 5,,,,,	ppiles to commod	I											
		**		1	U1TD1,					·							
Clear	Trannel Card	**T'v Extended Frame Option - per DS1	1	1	ULDD1,UNG1X	CCOEF	i i	0.00	0.00	0.00	0.00	i i	1	l	İ	İ	
					U1TD1.								<u> </u>				
Cleze	Channel Carv	Hity Super FrameOption - per DS1	l 1		ULDD1,UND1Y	CCOSF		0.00	0.00	0.00	0.00						
		(SF/ESF) Option - Subsequent	<del>-</del>		ULDD1, U1	1		0.00	0.00	0.00	0.00		<del>                                     </del>				
	per DS1	(,	1		UNC1X, USI	NRCCC		185.26	23.86	1.99	0.78		i				
				_	U1TD3, U1.							·					
C-bi-	anity Option -	This equent Activity - per DS3	l i		UE3, UNCO	NRCC3		219.58	7.69	0.737	0.00		Ì			l	
MIT TIPLEY				_									i				
IDS1	1:30 Chare	Aystem per month			UNC1X	MQ1	123.71										
OCI.	COCI (dr	- DS1 to DS0 Channel System - per															
mor-"	-2.4-64kbs) -	of for a Local Loop	[		UDL	1D1DD	1.37							ļ			
OC!	COCI (date	- DS1 to DS0 Channel System - per				1								1			
mer -	1.4-64kbs. 11	for connection to a channelized DS1	ļ			1								1		1	i
Loca	Dannel in 15	tame SWC as collocation	1		U1TUD	1D1DD	1.37										
2-wir:-	IN COC'	- DS1 to DS0 Channel Systsem - per	-				1							T			
mon'	ar a Local S		ļ		UDN	UC1CA	2.94					İ					
2-11/11	ON COC	E) - DS1 to DS0 Channel Systsem - per															
		tion to a channelized DS1 Local Channel					i l										
in the	forme SWC of	n to location		1	U1TUB	UC1CA	2.94					1					
Voic-	incle COCL	to DS0 Channel System - per month															
USB"	n in Local Uin			1	UEA	1D1VG	0.64			l					İ		
Voice	ande COC	11 to DS0 Channel System - per month													1		
user.	connectic	channelized DS1 Local Channel in the															
sam-	TVC as col	'en			U1TUC	1D1VG	0.64										
DS3	S1 Chan-	Avslem per month			UNC3X	MQ3	165.62										
STS		System per month			UNCSX	MQ3	165.62										
DS1	Clused ***				USL	UC1D1	9.94										
DS1	Of (used)	mection to a channelized DS1 Local															
Cha		- SMC as collocation) per month			U1TUA	UC1D1	9.94										-
DS1	Tused with				U1TD1	UC1D1	9.94										1
DS3	- face Unit	COCI) used with Local Channel per														1	
mer '					ULDD1	UC1D1	9.94									L	1

																1	
UNBUND! ED NE	ORK E	1ENTS - Tennessee													nt: 2 Ex. B		
		PATE ELEMENTS	Interi m	Zone	<b>B</b> CS	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 - Manual Svc Order vs. Electronic- Disc Add'l
						1		Nonrecurring		Nonrecurring	Disconnect				Rates (\$)		
				_				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
LINE LANGUE STATE OF THE STATE	E ACCE	OOP		-		ļ						_				<u> </u>	
2-VIDE HIGT	TRATE	TAL SUBSCRIBER LINE (HDSL) COMPA	TIRLE	LOOP						-					<del> </del>	-73-7-	
2 V**	'hundled	S. Loop including manual service inquiry	TIOC:			+									<del></del>		
& faci	· reservation	. one 1		1	UHL	UHL2X	12.45	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
2 V./	'abundler'	Loop including manual service inquiry															
& far	eserva'i	inne 2		2	UHL	UHL2X	16.27	270.01	234.63	74.54	39.14	<u> </u>		20.35	10.54	13.32	13.32
2 Win	· · · bundler · · · · reservation	1. Loop including manual service inquiry lone 3.		3	UHL	UHL2X	21.28	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
12 W/I -	"hundler"	Loop without manual service inquiry			OTIL	UTILZA	21.20	270.01	234.03	74.54	35-14			20.33	10.54	13.32	10.02
and to	thly reserve to	- Zone 1	- 1	1	UHL	UHL2W	12.45	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
2 V/	labundled.	St. Loop without manual service inquiry															
and fr 2 V///r	'y reserva'	Zone 2		2	UHL	UHL2W	16.27	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
1	inpundler Tiv reservation	- L Loop without manual service inquiry - Zone 3	,	3	UHL	UHL2W	21.28	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
4-1500 E HIGH	TRATE	TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP	-	0112217	21120	01.00	20102	10.00		<del>                                     </del>		20.00	10.04	10.02	10.02
4 V.	" hundle:" "	Loop including manual service inquiry															
and a	ty reserve	- Zone 1		1	UHL	UHL4X	16.02	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
4-Win-	Phbundler 1 Billy reserves	<ul> <li>Loop including manual service inquiry</li> <li>Zone 2</li> </ul>		2	UHL	UHL4X	20.93	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
4-W/	. hbundler	L Loop including manual service inquiry	-	-	One	UHL4X	20.93	279.00	244.22	74.34	39.14			20.35	10.54	13.32	13.32
and fi	"'y reserva"	- Zone 3		3	UHL	UHL4X	27.37	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
4-\/\/:-	Stundled	1. Loop without manual service inquiry					1										
and 'n	"y reserve"	- Zone 1	'	1	UHL	UHL4W	16.02	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
4-V//	Elebundler	Loop without manual service inquiry		,	UHL	11111 4147	20.02	24.00	20.02	10.65				20.25	10.54	13.32	13.32
and 4-V	"y reserve" "Inhundler"	Zone 2     Loop without manual service inquiry	'		UNL	UHL4W	20.93	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
and '	. ity reservation	Zone 3	1	3	UHL	UHL4W	27.37	31.99	20.02	10.65	1.41		İ	20.35	10.54	13.32	13.32
4-\AITDE DS 1	TAL LC																
4-Wr-	OS1 Digital U		<u> </u>		USL	USLXX	66.39	313.08	219.72	96.86	40.45			18.98	8.43	11.95	11.95
4-\Mir- 4-\Mir-	351 Digital 1: 351 Digital 1:	on - Zone 2	_	3	USL	USLXX	86.71 113.38	313.08 313.08	219.72 219.72	96.86 96.86	40.45 40.45			18.98 18.98	8.43 8.43	11.95 11.95	11.95 11.95
HIGH CAPACITY UT	DLED L	L LOOP		3	USL	USEAA	113.36	313.00	219.72	30.00	40.43			10.90	0.43	11.95	11.95
High		Berl Local Loop - DS3 - Per Mile per															
morni					UE3	1L5ND	10.57										
Hig!:		had Local Loop - DS3 - Facility					400.00					Ì					
Terriii Higi:	Son per as	and Local Loop - STS-1 - Per Mile per		-	UE3	UE3PX	430.38			-					-		
mon		23cdi Coop Citori e i milo per			UDLSX	1L5ND	10.57										
High		Ted Local Loop - STS-1 - Facility								1							
	"fon per mo"			↓	UDLSX	UDLS1	447.75										
INTEROFFICE	ED TRAMS	TEDICATED TRANSPORT		-													
		"edicated Channel - DS1 - Per Mile per				_						<del> </del>			<del> </del>		
mor-'-	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Silver Silver Service per			U1TD1	1L5XX	0.41								1		
		adicated Tranport - DS1 - Facility															
Termin		5		ļ	U1TD1	U1TF1	89.54										
Intere!	on Channel	□edicated Transport - DS3 - Per Mile per		1	U1TD3	1L5XX	2.69										
	'ee Channe'	Sedicated Transport - DS3 - Facility		-	01103	ILOAX	2.69										
	ation per mon				U1TD3	U1TF3	976.34										
	ine Channel	Pedicated Transport - STS-1 - Per Mile per															
mon!':	Chart	Surface of Transport Company			U1TS1	1L5XX	2.69										
Termin		"dicated Transport - STS-1 - Facility			U1TS1	U1TFS	976.70										
		taled - 2-Wire Voice Grade - Zone 1		1	ULDVX, UNCVX	ULDV2	19.76								-		
Loca	Jhann <b>el -</b> Ded	saled - 2-Wire Voice Grade - Zone 2		2	ULDVX, UNCVX	ULDV2	25.81										
Local	hannel - De '	nated - 2-Wire Voice Grade - Zone 3	L	3	ULDVX, UNCVX	ULDV2	33.74										

UNBUN	ND! ED	) NE	"ORK E!	MENTS - Tennessee												Attachmer	nt: 2 Ex. B		
														Svc Order	Svc Order	Incremental		Incremental	Incrementa
	1					1								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
	- 1				Interi			1						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svo
CATEGO	OP.			PATE ELEMENTS	m	Zone	BC?	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	1													, -	1	Electronic-	Electronic-	Electronic-	Electronic-
														İ		1st	Add'l	Disc 1st	Disc Add'l
<u> </u>					-	$\vdash$				Table 1		Τ		1			D ( (*)		
-	- +								Rec	Nonrecurring First	Add'l		ng Disconnect	50450	COMAN		Rates (\$)	601441	COMAN
-	- +	Loca	nannel - Est	ated - 2-Wire Voice Grade Rev. Bat					<del>-</del>	First	Addi	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1		Zone 1	: mer-t-	and - 2-ville voice Grade Nev. bat		1	ULDVX	ULDR2	19.76	,		ł					1		1
-		Local	Sennel - Fe	roled - 2-Wire Voice Grade Rev. Bat	-		OLDVA	ULDAZ	19.70	<u>'</u>		+	1	1			<del> </del>		
		Zone :	- IIICI - I	- 100 - 2-Wile Voice Grade Nev. Dat		2	ULDVX	ULDR2	25.81										1
		Loca	annel - From	roted - 2-Wire Voice Grade Rev. Bat	<del></del>		OLDVA	- CLDINZ	23.0	-				<del></del>		-			<del></del>
		Zonc	11101	2 VIIIC VOICE GIBGO NEV. Dat		3	ULDVX	ULDR2	33.74								İ		1
		Local	nannel - Drof	maled - 4-Wire Voice Grade - Zone 1			ULDVX, UNC/X	ULDV4	20.91				1	+					
		Loce!	rannel - Dari	rated - 4-Wire Voice Grade - Zone 2			ULDVX, UNDVX	ULDV4	27.30					<b>+</b>	<del></del>		-		
		Loca		nated - 4-Wire Voice Grade - Zone 3			ULDVX. Ut	ULDV4	35.71	1							<del> </del>		h
		Local :	rannel - Doil	taled - DS1 - Zone 1			ULDD1, UN11X	ULDF1	41.68			<del></del>	· <del></del>	1		+	-		
		Local 1		nated - DS1 - Zone 2			ULDD1, UNC. 1X	ULDF1	54.43	í l				+		+			<b>—</b>
		Local	hannel - De 1	ated - DS1 - Zone 3	<del> </del>		ULDD1. UI	ULDF1	71.17	<del>'</del>				1					
		Loca	cannel - Do	sted - DS3 - Per Mile per month			ULDD3, UNG3X	1L5NC	8.22	,				-					
		Lone	hannel - Davi	eted - DS3 - Facility Termination	-		ULDD3, UNDOX	ULDF3	703.00										<del> </del>
		Loca	annel - Dari	= ted - STS-1- Per Mile per month			ULDS1, Ur SX	1L5NC	8.22					+					<del></del>
		Loca!	Sannel - Essi	eted - STS-1 - Facility Termination	<del>                                     </del>	-	ULDS1, UN 3X	ULDFS	689.53					<del> </del>			-		<del></del>
ENHANC			LINK (E	AND THEIR COMPONETS		-	OEDOT, O	000/3	003.30	<u>'</u>									<del></del>
	NOTE: 1		thly recur	and non-recurring charges below will	annly ar	nd the	Switch-Ac. ' Char	ge will not ar	anly for LINE co.	mbinations pro	ricioned ac '	Ordinarily Con	hinad' Natura	k Etomonto		-			<del></del>
		The	fully reci	and the Switch-As-Is Charge and not t						tions provision									<b></b>
	2-14110E		RADEL	FOR USE IN A COMBINATION	T T	lecum	ing charges ow	Will apply 10	TONE COMBINA	Tons provisions	u as Currer	ntly Combined	MELWOIK Eleili	ints.				_	<del></del>
	- T	2-1///-	G Loop (F	in Combination - Zone 1		1	UNCVX	UEAL2	19.04					-					<del></del>
	- +	2-V//-	3 Loop (3).	in Combination - Zone 2	_		UNCVX	UEAL2	24.87	,									
		2-1/1	5 Loop (2	in Combination - Zone 3			UNCVX	UEAL2	32.52				+	1					<b>+</b>
$\vdash$		Voice	raide COC	or Month		3		1D1VG											<b></b>
1	4-Marcie		RADE L	FOR USE IN A COMBINATION	-	-	UNCVX	IDIVG	1.05	)									<b></b>
		4-1/4/4	nalog Voice	-rade Loop in Combination - Zone 1		1	UNCVX	UEAL4	20.40					-					<del></del>
-		4-9/15	balog Voice	Frade Loop in Combination - Zone 2	<del> </del>	2	UNCVX	UEAL4	28.40 37.10				<del></del>	1		1			<del> </del>
-		4-97	inalog Vol	Scade Loop in Combination - Zone 3				UEAL4		<u> </u>				- <del> </del>		-			<del> </del>
-		Voice:				3	UNCVX		48.51			<del></del>		1					<del></del>
		56 1	DIGITAL :	Combination - per month  COP FOR USE IN A COMBINATION			UNCVX	1D1VG	1.05	)									<b></b>
		4-97				-	UNICDY	UDUE									<u> </u>		<del></del>
		4-7	AKbps Die AKbps Die L	Grade Loop in Combination - Zone 1	<b>-</b>	-	UNCDX	UDL56	35.76										<b>↓</b>
		4-1/2		Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	46.70										<b>↓</b>
			15Kbps Dig	Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	61.08										<b></b>
		OCU ::	0001(dan	ner month (2.4-64kbs)			UNCDX	1D1DD	1.05										<b></b>
4		64 K	DIGITAL	OP FOR USE IN A COMBINATION										-			1		<del></del>
-		4-99	1Kbps Disc	" Grade Loop in Combination - Zone 1			UNCDX	UDL64	35.76										1
			1Kbps D	Grade Loop in Combination - Zone 2			UNCDX	UDL64	46.70	)									
		4-1/11	HKhps Digit	Grade Loop in Combination - Zone 3		3	UNCDX	UDL64	61.08	4									
		OCI!	_000L(da	in combination - per month (2.4-64kbs)			UNCDX	1D1DD	1.05										
2		ISD'	OP FOP	IN COMBINATION															
		2-\//	SDN Look "	Sembination - Zone 1			UNCNX	U1L2X	25.55	5									
		2-W	ISDN Loop	Combination - Zone 2	_		UNCNX	U1L2X	33.37							l			[
		2-1///	SDN Long F	Combination - Zone 3	L	3	UNCNX	U1L2X	43.64										
		2-war	PON COCH	"TE) - in combination - per month			UNCNX	UC1GA	3.73	3									
4	4-MUDE		"ITAL LO"	TOR USE IN A COMBINATION															
		4-Viller	S1 Digital	on in Combination - Zone 1	ļ		UNC1X	USLXX	66.39										
		4-Willer	S1 Digital 1	no in Combination - Zone 2	L		UNC1X	USLXX	86.71										
-		4-V////	.31 Digita!	in Combination - Zone 3		3	UNC1X	USLXX	113.38										1
-		DS'	O' in combin	tion per month		T	UNC1X	UC1D1	20.22	2									
2		VO'	RADE	OFFICE TRANSPORT FOR USE IN A CO	DMBINA	TION													1
		Into:	e Transcer	Service VG - Dedicated- Per Mile Per				1							Ì				
L		Mon:		4 - 10 - 1			UNCVX	1L5XX	0.02	2									
		Info	e Transpe	:-vire VG - Dedicated - Facility		1													
L		Term	tion permit-				UNCVX	U1TV2	25.08	6						L			
4		VO'		**OFFICE TRANSPORT FOR USE IN A CO	DMBINA	TION													
	i i	Inter	· · Transpor	-wire VG - Dedicated - Per Mile Per															
		Moir					UNCVX	1L5XX	0.02	2			1	1		1			
		Inter	: # Transper	'-vire VG - Dedicated - Facility															
		Terro	minn per min	14			UNCVX	U1TV4	31.40	)						1			

UNBUND	EDNE	ORK E	¹ENTS - Tennessee								•				Attachmer	t; 2 Ex. B		
						I	T 1						Svc Order	Svc Order			Incremental	Incrementa
				1									Submitted			Charge -	Charge -	Charge -
				Jan barri									Elec	Manually	Manual Svc		1 7	1
CATEGOP			PATE ELEMENTS	Interi	Zone	BC°	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	į			m			ļ						per con	per con	Electronic-	Electronic-	Electronic-	Electronic
													1		1st	Add'l	Disc 1st	Disc Add'l
				<u></u>				Rec	Nonrecurring			g Disconnect				Rates (\$)		
				<u> </u>	_				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
DS1	TERC	CE TRAMS	ORT FOR COMBINATION	<b></b>								1	1					
l i	Inter :	Transph	Cadicated - DS1 combination - Per Mile				<b>.</b>				1							
-	per:			-	ļ <u> </u>	UNC1X	1L5XX	0.41										
	Into:	to Transper	Pedicated - DS1 combination - Facility	ļ		LINGAY	U1TF1	89.54										
	1/0 (	ion per m				UNC1X	MQ1	92.89			<del> </del>		<del></del>					
DS		TE TRA	TFOR USE IN A COMBINATION			UNCIX	INIQ	92.09					<del> </del>					
100	Intern	Transc	redicated - DS3 combination - Per Mile	+-	-	<del></del>					+	_						<del>                                     </del>
	Par	" mans.	Ancated - Das continuation - Fer Mile	,	ŀ	UNC3X	1L5XX	2.69										
	Inter	Transp	redicated - DS3 - Facility Termination per	<del> </del>	-	ONCOX	TESAN.	2.03									<del> </del>	
	month	Transi-	Sandated - Dod - Fashing Termination per	1	i	UNC3X	U1TF3	983.22				1	}	i			1	1
STO		TICE TRY	ORT FOR USE IN COMBINATION	-	+	I CITOON	101110	000.22	****			<u> </u>	<del> </del>				<b></b>	
	Intern	Transp	Perficated - STS-1 combination - Per Mile				1						1					
	Per !	outly.				UNCSX	1L5XX	2.69					ì					
	3/1 (0)	rinnel System	combination per month			UNCSX	MQ3	256.43										
4-10	00E 56 W	DIGITA	OP WITH 56 KBPS INTEROFFICE TRAN	SPOR	÷ !								1					
	4-w/m	Whos Lore	.nop in combination - Zone 1	T	1	UNCDX	UDL56	35.76										
	4-0/20	78 kbps Long	Loop in combination - Zone 2		2	UNCDX	UDL56	46.70										
	4-wire	38 kbps Loca	cop in combination - Zone 3			UNCDX	UDL56	61.08										
	Inter-	a Transpo	redicated - 4-wire 56 kbps combination -															
	Per I	e per monte				UNCDX	1L5XX	0.02										
	Unter	re Transpe	Credicated - 4-wire 56 kbps combination -															
	Facilit	**comination	or month			UNCDX	U1TD5	24.37										
4-11		O DIGITA	TENDED LOOP WITH 64 KBPS INTERO	FFICE	TRANS		1								***************************************			
	4-10-	kbps Lone	eap in Combination - Zone 1			UNCDX	UDL64	35.76			1							
	4-10/1-	* khps Lee *	op in Combination - Zone 2			UNCDX	UDL64	46.70										
	4-1811-1-	khps Lorm	.cop in Combination - Zone 3	1		UNCDX	UDL64	61.08										
	Inter	> Transor	edicated - 4-wire 64 kbps combination -	1	_													
	Per ' '	- per mon!!				UNCDX	1L5XX	0.02										
	Interc	as Transport	Pedicated - 4-wire 64 kbps combination -	1														
	Facility	Formination	or month			UNCDX	U1TD6	24.37										
4-11	"E 56 1"	DIGITA'.	TENDED LOOP WITH DS0 INTEROFFIC	ETRA	NSPOR'	Ť											!	
	4-10	18 kbps Lotti	Loop in combination - Zone 1		1	UNCDX	UDL56	35.76									1	
	4-1/1/-	15 kbps Lnn-	loop in combination - Zone 2		2	UNCDX	UDL56	46.70						l			1	
	4-22900	T6 kbps Loca	Loop in combination - Zone 3		3	UNCDX	UDL56	61.08	1								1	
"	4-14-1	56 kbps 1	"ee Transport - Derlicated - Per Mile per	T	1													1
	mon!:					UNCDX	1L5XX	0.02										
			Fine Transport - Dedicated - Facility	1														
4:1/	Ter····	thon per mic-			VICEOR'S	UNCDX	U1TD5	24.37					1					
4-V			TENDED LOOP WITH DS0 INTEROFFIC	ETRA			1151.04	27.70										
			! oop in combination - Zone 1			UNCDX	UDL64	35.76			-							
			Loop in combination - Zone 2			UNCDX	UDL64	46.70										
		55 khor bala	Loop in combination - Zone 3		- 3_	UNCDX	UDL64	61.08							<del></del>			
	mont	то коря т	ce Transport - Dedicated - Per Mile per	i	1	LINCOV	11500	0.00					1	1	1			1
		it khas lets.	Goo Transport - Dadicated - English	+	-	UNCDX	1L5XX	0.02	1						ł		1	
	Term	sation per mon	Goe Transport - Dedicated - Facility			UNCDX	U1TD6	24.37									1	
ns			1 INTERFOFFICE TRANSPORT		_	ONODA	01100	24.37				<del> </del>	1					
			in Combination - Zone 1		1	ÜNC1X	USLXX	66.39										
	4-\//ira	DS1 Digital L	op in Combination - Zone 2	1	2	UNC1X	USLXX	86.71										
			ap in Combination - Zone 3	-	3	UNC1X	USLXX	113.38										
	Intero:	ing Transport	Dedicated - DS1 combination - Per Mile		1 -	U.1.317	3000											
	per my					UNC1X	1L5XX	0.41										
			- Dedicated - DS1 combination - Facility	+-	-	UNUIX .	ILUAA	0.41	<del> </del>		_			1	1			
		of on per mo.				UNC1X	U1TF1	89.54						1				
DS			EDICATED DS3 INTEROFFICE TRANSP	ORT	+	OHOIA	91111	03.54										
100			embination - per mile per month	T	-	UNC3X	1L5ND	10.57					1					
	500	- Leadh II.	- Per une her mount		-	UNUSA .	ILLOIND	10.57				-						+
					1		1		1			1		1	l .			1

UNBUND	LED NE	"ORK E!	'1ENTS - Tennessee											Attachmer	nt: 2 Ex. B	l	
		-	100								-, -	Svc Order	Svc Order		Incremental	Incremental	Incremental
													Submitted	Charge -	Charge -	Charge -	Charge -
	į											Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOP	.		PATE ELEMENTS	Interi	one BCS	usoc			RATES (\$)				per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				m ~								per Lon	per Lon	Electronic-	Electronic-	Electronic-	Electronic-
													i	1st	Add'l	Disc 1st	Disc Add'l
							ļ						1			D130 131	List Addi
<u> </u>						-	Rec	Nonrecurring First	Add'l	Nonrecurring		001450	1 0011111		Rates (\$)	SOMAN	SOMAN
$\vdash$	Interd	Transpor	Dedicated - DS3 - Per Mile per month		UNC3X	1L5XX	2.69	First	Add I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SUMAN	SOMAN
<b></b>	Inter	n Transp	redicated - DS3 combination - Facility	<del></del>	DINCOX	TL3AA	2.09			-	-			_	<del>                                     </del>		
	Term	offinn per mo			UNC3X	U1TF3	983.22				1				A. Company		1
STS	S-1 DIGIT	1.00P W//	DEDICATED STS-1 INTEROFFICE TRAN	SPORT	01103/	01113	303.22			<del> </del>				1	ļ	<b></b>	<del>                                     </del>
	STS-		mbination - per mile per month		UNCSX	1L5ND	10.57			-		<del> </del>	<del>                                     </del>		<del> </del>		
	STS	total Loop	embination - Facility Termination per		-					<del> </del>	-						
	mon!				UNCSX	UDLS1	453.74			i							1
	Inte ···	e Transport	Pedicated - STS-1 combination - per mile														
ł	per i	319			UNCSX	1L5XX	2.69										1
	Infor	re Transperi	Indicated - STS-1 combination - Facility							1							
	Term	ration per mor-	ets.		UNCSX	U1TFS	976.70	ł							ł		1
ADDITION/	AL NETV	" ELEME!	9						,								
Wh	en used a	part of	rently combined facility, the non-recurr	ng charge	s do not apply, but a	Switch As Is o	harge does app	oly.		1							
W-	on used -	rdinarily	bined network elements in All States, the	he non-rec	urring charges coply	and the Switch	As Is Charge o	does not.								l	
No:	mecurrin;	urrently	nined Network Elements "Switch As Is"	Charge (O	ne applies to each co	mbination)											
Ot,	Conal Fee	≘s & Fur	281														
					U1TD1,												
Li	Otean	Pannel Carin	String Extended Frame Option - per DS1		ULDD1,UNG 1K	CCOEF		0.00	0.00	0.00	0.00		i			l	(
					U1TD1,												
	Olean		"by Super FrameOption - per DS1	i	ULDD1,UNCTY	CCOSF		0.00	0.00	0.00	0.00						1
1 1	Clear	Tannel Carri	""v (SF/ESF) Option - Subsequent		ULDD1, U1" 11.												
	Act:	per DS1		1	UNC1X, US1.	NRCCC		185.16	23.85	2.03	0.79		1				1
					U1TD3, ULC 13.												
	C-bit	arity Option	Thisequent Activity - per DS3	i	UE3, UNCSY	NRCC3		219.46	7.68	0.7637	0.00		Į.				
MU	" TIPLEY"	- 1														1	1
	DS1	· CS0 Chann	vstem per month		UNC1X	MQ1	92.89										
	loci:	COCI (de	DS1 to DS0 Channel System - per								<b>!</b>	ŀ				1	1
	morri		for a Local Loop		UDL	1D1DD	2.09										
	OC!	00 <b>C</b> I (d=1		1 1	1												1
	men*		of for connection to a channelized DS1								1	1					1
	Loca"		name SWC as collocation		U1TUD	1D1DD	2.09					1				L	L
	2-wiiii		"E) - DS1 to DS0 Channel Systsem - per					}									
	mon!	n a Local 1.			UDN	UC1CA	3.56										
	2-\400	пли сост.	"TE) - DS1 to DS0 Channel Systsem - per														
	mon!	rised for or m	intron to a channelized DS1 Local Channel												1		1
	in the	me SWC r	allocation		U1TUB	UC1CA	3.56										
	Voic-	nde COCL-	7.1 to DS0 Channel System - per month													ŀ	1
	use	a Local!			UEA	1D1VG	1.05			<b>_</b>							
	Vnice	Title COC	1 to DS0 Channel System - per month														1
	user!	connection	had channelized DS1 Local Channel in the														
	samn	114C as celln			U1TUC	1D1VG	1.05										
	DS3		· -vstem per month		UNC3X	MQ3	256.43					ļ		ļ		ļ	<b></b>
	STS		System per month		UNCSX	MQ3	256.43									-	
	DS1		loop per month		USL	UC1D1	20.22					ļ					
	DS1		Innection to a channelized DS1 Local														
	Chan		VC as collocation) per month		U1TUA	UC1D1	20.22										
	DS1		heroffice Channel per month	L i	U1TD1	UC1D1	20.22										
l i	DS: "	"face Un"	□ LCOCI) used with Local Channel per														
	men:				ULDD1	UC1D1	20.22					1					

LOCAL INTERC	IC: Mabama											Attachment:	3 Exh. A		
										Svc Order	Svc Order	Incremental		Incremental	Incremental
					1					Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
i l		Interi _								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOF	PATE ELEMENTS	Zon	BCc.	usoc	ŧ		RATES(\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		"'			ì					F		Electronic-	Electronic-	Electronic-	Electronic-
					Į.							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
SIGNALING (CCS7)															
CCS Tinnalin	C				15.15						<u> </u>				
			LIDD	DTOOY	15.46	35.53	35.53	16.44	16.44		1				
CCS challen	a Unit of Per TCAP Message		UDB	PT8SX	130.83					-	ļ				
CCS Canalin		<del></del>	UDB	TPP6A	0.0000569	25.50	35.53								
CCS malin			TODB	IPP6A	15.46	35.53	35.53	16.44	16.44			ļ <u></u>			
link)	g · Pon, Per link (B link) (also known as D		LUDD	терев	15.46	05.50	05.50			1					
CCS -malin	g ( Interface		UDB	- IPP6B	15.45	35.53	35.53	16.44	16.44						
ground hansm													İ		
sign.	is		UDB	TPP6X	15.46	35.53	35.53	16.44	16.44						
	g Correction-A link, per month	-	UDB	TPP9A	15.46	35.53	35.53	16.44	16.44						
CCS in paline			1000	-11134	15.40	33.33	33.33	16.44	10.44		<del> </del>	ļ			
mon'	g		UDB	TPP9B	15.46	35.53	35.53	16.44	16,44						
CCS invaling	g Constition, Switched access service, interface										ļ -				
green transm	iss naths 9 DS3 level path with bit stream										Ì				1
sign: 1		i	UDB	TPP9X	15.46	35.53	35.53	16.44	16.44		ĺ				
	g Unitin, Per ISUP Message				0.0000142					1	1				
CCS: Signalin			UDB	STU56	650.33										
CCS : figurating															
Establishment	or Comme, per STP affected		UDB	CCAPO		29.01	29.01	35.57	35.57						

LOCAL INT	ERCC MECTION Florida											_	Attachment:	3 Exh. A		
CATEGOPY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)		· · ·		Submitted Manually	Charge -	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
							Nonrec	urring	Nonrecurring	a Disconnect			OSS	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (	CCS7)	-	-		<del> </del>						ļ					<del>                                     </del>
J. S. C. L. C. C. C. C. C. C. C. C. C. C. C. C. C.	CCS: Signaling Termination, Per STP Port		1-1	UDB	PT8SX	135.05					<del> </del>					
	CCS* Signaling Usage, Per TCAP Message	_		000	1100%	0.0000607				<del>                                     </del>	1	<del> </del>				
	CCS Fignaling Connection, Per link (A link)			UDB	TPP6A	17.93	43.57	43.57	18.31	18.31						
	CCS Fignaling Connection, Per link (B link) (also known as D		1							12.00	<del>                                     </del>					
ł	link)			UDB	TPP6B	17.93	43.57	43.57	18.31	18.31				1		
	CCS: Fignaling Connection, Switched access service, interface groups, transmission paths 6 DS1 level path with bit stream															
<u> </u>	signaling			<b>U</b> DB	TPP6X	17.93	43.57	43.57	18.31	18.31						
	CCS7 Signaling Compection-A link, per month			UDB	TPP9A	17.93	43.57	43.57	18.31	18.31						
	CCS* Cignaling Connection-B link(also known as D link) per month.			UDS	TPP9B	17.93	43.57	43.57	18.31	18.31						
	CCS Spinaling Consection, Switched access service, interface groups, transmission paths 9 DS3 level path with bit stream															
	signating			UD:8	TPP9X	17.93	43.57	43.57	18.31	18.31				(	1	
	CCS1 Signaling Usage, Per ISUP Message					0.0000152										
	CCS1 Signaling Usego Surrogate, per link per LATA			UDR	STU56	694.32										
	CCST Signaling Point Code, per Originating Point Code Estat Inhment or Change, per STP affected			UDF	CCAPO		46.03	46.03	46.03	46.03						

LOCAL INT	ERCC SECTION Georgia												Attachment:	3 Exh. A		
CATEGORY	"ATE ELEMENTS	Interi m	Zone	BCs	USOC			RATES(\$)				Submitted	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
<u> </u>		<del>                                     </del>				1	Nonrec	urring	Nonrecurring	Disconnect		1	OSS	Rates(\$)		
						Rec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (	CCS7)															
	CCS7 Signaling Technation, Per STP Port			UDB	PT8SX	108.80									-	
	CCS1 Signaling Ustate, Per TCAP Message		-	-	1.00%	0.0000527					<del> </del>					
	CCS Signaling Connection, Per link (A link) (same as E.3.1)	1		UDB	TPP6A	8.73	34.77	34.77	16.91	16.91						1
	CCS Signaling Compaction, Per link (B link) (also known as D															
	link) came as E.3. :			UDB	TPP6B	8.73	34.77	34.77	16.91	16.91						
	CCS Fignaling Cr action, Switched access service, interface groups, transmissing paths 6 DS1 level path with bit stream															
	signa"ng	<b>-</b>		UDB	TPP6X	8.73	34.77	34.77	16.91	16.91		ļ				
-	CCS Eignaling Compaction, Per link (A link) (same as E.3.1)	<u> </u>		UDB	TPP9A	8.73	34.77	34.77	16.91	16.91	ļ	1				
	CCST Tignaling Contraction-B link(also known as D link) per month (same as E.J. ()			UDB	TPP9B	8.73	34.77	34.77	16.91	16.91						
	CCS Tignaling Connection, Switched access service, interface groups, transmission paths 9 DS3 level path with bit stream															
	signaling	L		UDB	TPP9X	8.73	34.77	34.77	16.91	16.91						
	CCST Rignaling Useria, Per ISUP Message (same as E.3.3)	T				0.0000132										
	CCS7 Signaling Usage Surrogate, per link			UDB	STU56	907.44						L				
	CCST Signaling Pai Code, Establishment or Change, per STP affector:			UDB	CCAPO		28.15	28.15	33.32	33.32						

LOCAL INT	ERCO MECTION	Kentucky												Attachment:	3 Exh. A		
CATEGOPY		PATE ELEMENTS	<b>Int</b> eri m	Zone	BCs	USOC	į		RATES(\$)		· ·		Submitted	Charge -	Charge - Manual Svc Order vs.	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
· · · · · · · · · · · · · · · · · · ·			1	+			_	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates(\$)		
							Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (	CCS7)		-			-											
OIGHALIW. (		ination, Per STP Port	<b>—</b>		UDB	PT8SX	151.39					<u> </u>		<b>.</b>	l		
<del></del>		e, Per TCAP Message		1. 1		- · · · · · ·	0.0000656					<b></b>				T	1
i		ection, Per link (A link)	<b>†</b>		UD8	TPP6A	20.71	43.56	43.56	22.45	22.45	1					
		oction, Per link (B link) (also known as D		1 1							-	1					
	link)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	i		UDB	TPP6B	20.71	43.56	43.56	22.45	22.45	1					
	groves, transmissions	nection, Switched access service, interface maths 6 DS1 level path with bit stream															
	signaling			$\perp$	UDB	TPP6X	20.71	43.56	43.56	22.45	22.45		ļ	-			
		ection-A link, per month		1	UDP	TPP9A	20.71	43.56	43.56	22.45	22.45	1	<del> </del>	ļ	ļ <u></u>		
	month-	action-B link(also known as D link) per			מט	TPP9B	20.71	43.56	43.56	22.45	22.45						
		nation, Switched access service, interface naths 9 DS3 level path with bit stream			Padu	TPP9X	20.71	43.56	43.56	22.45	22.45						
	CCS: Signaling Use	. Per ISUP Message	1				0.0000164										
	CCS Fignaling User	Surrogate, per link per LATA	1		UDC	STU56	751.08										ļ
	CCS Cignaling Police Establishment or Cis	Code, per Originating Point Code			UDF	CCAPO		46.02	46.02	56.43	56.43						
		Code, per Destination Point Code			UDS	CCAPD		46.02	46.02	56.43	56.43						

LOCAL INT	ERC( 'ECTIO'	Louisiana												Attachment:	3 Exh. A		
													Submitted	Incremental Charge - Manual Svc	Charge -	Charge -	Charge -
CATEGORY		PATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs.
								Nonrec	urring	Nonrecurrin	g Disconnect	T.		oss	Rates(\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (	CCS7)										-						
T		nation, Per STP Port			UDB	PT8SX	147.60										
		e. Per TCAP Message		1			0.000064										
	CCS Signaling Com	ection, Per link (A link)			UDB	TPP6A	15.77	34.50	34.50		Ϊ .						l
		action, Per link (B link) (also known as D										T .					1
	link)			ł	UDB	TPP6B	15.77	34.50	34.50								
	CCS Transling Co.	estion, Switched access service, interface															1
	gratich, fransmissir	naths 6 DS1 level path with bit stream											Ì			1	1
i	signaling				UDB	TPP6X	15.77	34.50	34.50								
	CCS Cignaling Co	ection-A link, per month			UDB	TPP9A	15.77	34.50	34.50								
	CCS Conaling Co.	action-B link(also known as D link) per															
	mont1.				UDB	TPP9B	15.77	34.50	34.50			1					
	CCST Dignaling Com	rection, Switched access service, interface	Γ'							Ţ	i	1	1			]	1
	groups, transmissing	paths 9 DS3 level path with bit stream	1							1	1					ļ	
	signe ling		1.		UDB	TPP9X	15.77	34.50	34.50	l							
		e. Per ISUP Message					0.000016										
	CCST Signaling Una	e Surrogate, per link per LATA			UDB	STU56	732.10										4
		Gode, per Originating Point Code															
		inge, per STP affected			UDB	CCAPO		28.17	28.17								4
		Code, per Destination Point Code															
	Establishment or C'	nge, Per Stp Affected			UDB	CCAPD		28.17	28.17			1					

LOCAL I''	ERC	"ECTIO"	Mississippi										New 770-1-1-1-1		Attachment:	3 Exh. A		
CATEGOP			PATE ELEMENTS	Interi m	Zone	BCs	usoc	USOC RATES(\$)  Nonrecurring Nonrecurring Disconnect						Submitted Manually	Charge -	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
T .	-				† <del></del>		,	_ 1	Nonrec	urrina	Nonrecurring	Disconnect	1	•	oss	Rates(\$)		
				i	"-			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING								100.04										
	CCS		ination, Per STP Port			UDB	PT8SX	132.21	ļ.				<b></b>					
			e. Per TCAP Message		<u> </u>			0.0000597	05.74		10.50	10.70	1					ļ
	CCS		ection, Per link (A link)		-	UDB	TPP6A	16.55	35.74	<b>3</b> 5.74	16.53	16.53	ļ	1				1
	fink)	mnaling ( a	oction, Per link (B link) (also known as D			UDB	TPP6B	16.55	35.74	35.74	16.53	16.53						
	grous grous		notion. Switched access service, interface noths 6 DS1 level path with bit stream			UDB	TPP6X	16.55	35.74	35.74	16.53	16.53						
	ccs:	Sunaling C	ection-A link, per month			UDB	TPP9A	16.55	35.74	35.74	16.53	16.53		i				
	OCS mon!	Tigealing Co.	retion-B link(also known as D link) per			UDB	TPP9B	16.55	35.74	35.74	16.53	16.53						
	signali	transmisci:	solion. Switched access service, interface eaths 9 DS3 level path with bit stream			UDB	TPP9X	16.55	35.74	35.74	16.53	16.53						
		ionaling U	Per ISUP Message Surrogate, per link per LATA			UDB	STU56	0.0000149 683.55										
	Est:		Code, per Originating Point Code			UDB	CCAPO		29.18	29.18	35.78	35.78	l			l		

LOCAL IN	TERC( TECT!	C' North Carolina												Attachment:	3 Exh. A		
CATEGORY		PATE ELEMENTS	Interi	Zone	BCf	usoc			RATES(\$)				Submitted Manually	Incremental Charge - Manual Svc Order vs.	Charge -	Charge -	Incremental Charge - Manual Svc Order vs.
			m											Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
							Rec	Nonrec	urring	Nonrecurring	g Disconnect				Rates(\$)		
							Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING	(CCS7)				<del></del>												
SIGNALIN	ICCS Junaling	Correction, Per link (A link)	<del> </del>	lu	IDB	TPP6A	18.22	278.02	278.02								
	CCS aling																
	link)			U	IDB	TPP6B	18.22	278.02	278.02			1					
	CC: maling	Contion, Switched access service, interface															Į.
	grou : : aasmi	self of this 6 DS1 level path with bit stream	1									ł			1		
	signo" 199				IDB	TPP6X	18.22	278.02	278.02							ļ	
	CC9 graling		1	U	DB	TPP9A	18.22	278.02	278.02								
	OCS mealing	C :::tion-B link(also kno∞n as D link) per		ļυ	IDB	TPP9B	18.22	278.02	278.02								
	CCS conaling	Consistion, Switched access service, interface															1
	greu: Pansmi	sermeths 9 DS3 level path with bit stream									1	i	ł				
	CCS malino				IDB	TPP9X	18.22	278.02	278.02			1					
				U	IDB	PT8SX	132.83					1					
	CCS ghaling						0.00004					1					!
	CCS ghaling						0.00009										<u> </u>
	CCS chaling	Using Surrogate, per link per LATA	<b>-</b>	<u> U</u>	JDB	STU56	338.98								<b> </b>		ļ!
	CCST Tighaling																
	Estatri cament d			U	JDB	CCAPO		40.00	40.00				ļ				<b> </b>
	CCS1 Diphalling		1 1							1						1	1
	Estat Internent of	or Change, Per Stp Affected		U	JDB	CCAPD		8.00	8.00		<u> </u>						

LOCAL IN	ERCC "ECTIO	South Carolina												Attachment:	3 Exh. A		
CATEGOP		7ΔTF FI FMFNTS	Interi m	Zone	BCS	USOC			RATES(\$)		Si		Submitted	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
	<del></del>					/	_ 1	Nonrec	urrina	Nonrecurring	Disconnect	i ——	J	oss	Rates(\$)	J	
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING	(CCS7)		-														<del></del>
		er ination, Per STP Port		UDB		PT8SX	163.49							<del> </del>			
	CCS signaling t	Series, Per TCAP Message				1	0.0000692										
		en rection, Per link (A link)		UDB		TPP6A	16.93	35.61	35.61	16.48	16.48	1					
		contion, Per link (B link) (also known as D	1	-													1
	fink)			UDB		TPP6B	16.93	35.61	35.61	16.48	16.48	1				1	1
	CCS I ignaling (	enotion, Switched access service, interface											1				1
l i	grou: 'ansmiss	handha 6 DS1 level path with bit stream	i	ļ								1		l		1	
1 1	signs hig			UDB	_	TPP6X	16.93	35.61	35.61	16.48	16.48						
		Section-A link, per month		UDB		TPP9A	16.93	35.61	35.61	16.48	16.48						
	CCS making C	and on-B link(also known as D link) per										1					
	men:			UDB		TPP9B	16.93	35.61	35.61	16.48	16.48		L		L		
	CCS Frinaling (											1		1			
	group in transmiss	error eths 9 DS3 level path with bit stream	1	1			1										
	signner			UDB		TPP9X	16.93	35.61	35.61	16.48	16.48	1					
		Per ISUP Message					0.0000173					1		ļ			
		Surrogate, per link per LATA		UDB		STU56	791.37										
	CC51 firmating f		-									i					
	Estat minment or			UDB		CCAPO		29.08	29.08	35.65	35.65	ļ					4
		Code, per Destination Point Code									05				1		
	Estal imment or	Character and the second secon		UDB		CCAPD	1 1	29.08	29.08	35.65	35.65		I	I .	I	1	1

LOCAL INT	ERCC ""ECTIO"	Tennessee												Attachment:	3 Exh. A		
CATEGORY		PATE ELEMENTS	Interi	Zone	BCs	usoc			RATES(\$)				Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'l
			<u> </u>	-			i — — — — — — — — — — — — — — — — — — —	Nonrec	urring	Nonrecurring	Disconnect	<del> </del>	1	OSS	Rates(\$)	L	1
			<del>                                     </del>				Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			T									1				22.07.04	
SIGNALING (	CCS7)					<b></b>							<b>-</b>				
	CCS / Bignaling Tarre	ination, Per STP Port			UDB	PT8SX	138.41					1	İ				· · · · · · · · · · · · · · · · · · ·
	CCS" Rignaling Uses	e. Per TCAP Message					0.0000916		•				1				
	CCS Fignaling Com	ection, Per link (A link)			UDB	TPP6A	17.84	130.84	130.84			1		20.35	20.35	13.32	13.32
	CCS Inhaling Co	notion, Per link (B link) (also known as D									<u> </u>	1					
	link)				UDB	TPP6B	17.84	130.84	130.84				İ	20.35	20.35	13.32	13.32
		action, Switched access service, interface							•				1				
		paths 6 DS1 level path with bit stream									· .		1				1
	signating		<u></u>		UDB	TPP6X	17.84	130.84	130.84					20.35	20.35		
		action-A link, per month			UDB	TPP9A	17.84	130.84	130.84				İ	20.35	20.35	13.32	13.32
		oction-B link(also known as D link) per													Ī		
<u> </u>	mon!				UDB	TPP9B	17.84	130.84	130.84			<u> </u>		20.35	20.35	13.32	13.32
		action, Switched access service, interface											1			1	
		anths 9 DS3 level path with bit stream								İ		i	1			i	
	signating				UDB	TPP9X	17.84	130.84	130.84			1	L	20.35	20.35	13.32	13.32
		e. Per ISUP Message		_			0.0000373						ļ				L
		Surrogate, per link per LATA	ļ		UDB	STU56	352.30										
		nor Originating Point Code Establishment															
	or Change, per STF		L		UDB	CCAPO		121.77	121.77					20.35	20.35	13.32	13.32