# **BELLSOUTH**

BellSouth Telecommunications, Inc.

150 South Monroe Street Suite 400

Tallahassee, FL 32303-1556

Tallahassee, Florida 32399

Marshall.criser@bellsouth.com

May 18, 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 050354-77

Re: Approval of Amendment to the interconnection, unbundling, resale and collocation Agreement between BellSouth Telecommunications, Inc. ("BellSouth") and Cat Communications International, 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 Cat Communications International, Inc.

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

Very truly yours,

MINUMUM III PH Regulatory Vice President

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FPSC-COMMISSION CLERK

# Amendment to the Agreement Between CAT Communications International, Inc. and BellSouth Telecommunications, Inc.

Dated November 6, 2002

Pursuant to this Amendment, (the "Amendment"), CAT Communications International, Inc. ("CCI"), and BellSouth Telecommunications, Inc. ("BellSouth"), hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated November 6, 2002 ("Agreement") to be effective March 11, 2005.

WHEREAS, BellSouth and CCI entered into the Agreement on November 6, 2002, and;

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

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

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

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

10	BASIC 911 AND E911 INTERCONNECTION
10.1	Basic 911 and E911 provides a caller access to the applicable emergency service bureau by dialing 911.
10.2	Basic 911 Interconnection. BellSouth will provide to CCI a list consisting of each municipality that subscribes to Basic 911 service. The list will also provide, if known, the E911 conversion date for each municipality and, for network routing purposes, a ten (10) digit directory number representing the appropriate emergency answering position for each municipality.

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appropriate PSAP. When a municipality converts to E911 service, CCI will be required to begin using E911 procedures.

10.3 E911 Interconnection. CCI shall install a minimum of two (2) dedicated trunks originating from its Serving Wire Center and terminating to the appropriate E911 tandem. The Serving Wire Center must be in the same LATA as the E911 tandem. The dedicated trunks shall be, at a minimum, DS0 level trunks configured as part of a digital (1.544 Mb/s) interface (DS1 facility). The configuration shall use CAMA-type signaling with MF pulsing or SS7/ISUP signaling either of which shall deliver ANI with the voice portion of the call. If SS7/ISUP connectivity is used, CCI shall follow the procedures as set forth in Appendix A of the CLEC Users Guide to E911 for Facility Based Providers that is located on the BellSouth Interconnection Web site. If the user interface is digital, MF pulses as well as other AC signals shall be encoded per the u-255 Law convention. CCI will be required to provide BellSouth daily updates to the E911 database. CCI will be required to forward 911 calls to the appropriate E911 tandem along with ANI based upon the current E911 end office to tandem homing arrangement as provided by BellSouth. If the E911 tandem trunks are not available, CCI will be required to route the call to a designated seven (7) digit or ten (10) digit local number residing in the appropriate PSAP. This call will be transported over BellSouth's interoffice network and will not carry the ANI of the calling party. CCI shall be responsible for providing BellSouth with complete and accurate data for submission to the 911/E911 database for the purpose of providing 911/E911 to its End Users.

- Trunks and facilities for 911 Interconnection may be ordered by CCI from BellSouth pursuant to the terms and conditions set forth in this Attachment.
- 10.5 The detailed practices and procedures for 911/E911 interconnection are contained in the E911 Local Exchange Carrier Guide For Facility-Based Providers that is located on the BellSouth Interconnection Services Web site.

#### 11 SS7 Network Interconnection

SS7 Network Interconnection is the interconnection of CCI local signaling transfer point switches or CCI local or tandem switching systems with BellSouth signaling transfer point switches. This interconnection provides connectivity that

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- The connectivity provided by SS7 Network Interconnection shall fully support the functions of BellSouth switching systems and databases and CCI or other third-party switching systems with A-link access to the BellSouth SS7 network.
- If traffic is routed based on dialed or translated digits between a CCI Local Switching system and a BellSouth or other third-party Local Switching system, either directly or via a BellSouth tandem switching system, then it is a requirement that the BellSouth SS7 network convey via SS7 Network Interconnection the TCAP messages that are necessary to provide Call Management services (Automatic Callback, Automatic Recall, and Screening List Editing) between the CCI local signaling transfer point switches and BellSouth or other third-party local switch.
- 11.4 SS7 Network Interconnection shall provide:
- 11.4.1 Signaling Data Link functions, as specified in ANSI T1.111.2:
- 11.4.2 Signaling Link functions, as specified in ANSI T1.111.3; and
- 11.4.3 Signaling Network Management functions, as specified in ANSI T1.111.4.
- 11.5 SS7 Network Interconnection shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service as specified in ANSI T1.112. This includes GTT and SCCP Management procedures as specified in ANSI T1.112.4. Where the destination signaling point is a BellSouth switching system or DB, or is another third-party local or tandem switching system directly connected to the BellSouth SS7 network, SS7 Network Interconnection shall include final GTT of messages to the destination and SCCP Subsystem Management of the destination. Where the destination signaling point is a CCI local or tandem switching system, SS7 Network Interconnection shall include intermediate GTT of messages to a gateway pair of CCI local STPs and shall not include SCCP Subsystem Management of the destination.
- 11.6 SS7 Network Interconnection shall provide all functions of the Integrated Services Digital Network User Part as specified in ANSI T1.113.
- 11.7 SS7 Network Interconnection shall provide all functions of the TCAP as specified in ANSI T1.114.

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- 11.9 <u>Interface Requirements.</u> The following SS7 Network
  Interconnection interface options are available to connect CCI or
  CCI-designated local or tandem switching systems or signaling
  transfer point switches to the BellSouth SS7 network:
- 11.9.1 A-link interface from CCI local or tandem switching systems; and
- 11.9.2 B-link interface from CCI STPs.
- The Signaling Point of Interconnection for each link shall be located at a cross-connect element in the central office where the BellSouth STP is located. There shall be a DS1 or higher rate transport interface at each of the Signaling Points of interconnection. Each signaling link shall appear as a DS0 channel within the DS1 or higher rate interface.
- BellSouth shall provide intraoffice diversity between the Signaling Points of Interconnection and the BellSouth STP, so that no single failure of intraoffice facilities or equipment shall cause the failure of both B-links in a layer connecting to a BellSouth STP.
- 11.9.5 The protocol interface requirements for SS7 Network
  Interconnection include the MTP, ISDNUP, SCCP, and TCAP.
  These protocol interfaces shall conform to the applicable industry standard technical references.
- 11.9.6 BellSouth shall set message screening parameters to accept messages from CCI local or tandem switching systems destined to any signaling point in the BellSouth SS7 network with which the CCI switching system has a valid signaling relationship.
- 3. The Parties agree to add the rates for SS7 Interconnection to Exhibit A of Attachment 3, attached hereto as Exhibit 2 and by reference incorporated into this Amendment.
- 4. The Parties agree to add Section 3.8 to Attachment 6 as follows:
  - 3.8 If CCI modifies an order (Order Modification Charge (OMC)) after being sent a Firm Order Confirmation (FOC) from BellSouth, any costs incurred by BellSouth to accommodate the modification will be paid by CCI in accordance with FCC No. 1 Tariff, Section 5

All of the other provisions of the Agreement dated November 6, 2002 shall remain

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

BellSouth Telecommunications, Inc.	Cat Communications International, Inc.			
By: Lat Oh	By: Suc			
Name: Kristen Rowe	Name: Stephen Athansen			
Title: Director	Title: General Cunsel			
Date: 4/27/05	Date:			

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# **Attachment 2**

**Network Elements and Other Services** 

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#### ACCESS TO NETWORK ELEMENTS AND OTHER SERVICES

#### 1 Introduction

- 1.1 This Attachment sets forth rates, terms and conditions for unbundled network elements (Network Elements) and combinations of Network Elements (Combinations) that BellSouth offers to CCI for CCI'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 CCI (Other Services). Additionally, the provision of a particular Network Element or Other Service may require CCI 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 CCI purchases service(s) from a tariff, all terms and conditions and rates as set forth in such tariff shall apply. A one-month minimum billing period shall apply to all Network Elements, Combinations and Other Services.
- 1.3 CCI may purchase and use Network Elements and Other Services from BellSouth in accordance with 47 C.F.R § 51.309.
- 1.4 The Parties shall comply with the requirements as set forth in the technical references within this Attachment 2.
- 1.5 CCl shall not obtain a Network Element for the exclusive provision of mobile wireless services or interexchange services.
- 1.6 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 CCI pursuant to Section 251 of the Act and under this Agreement or convert a Network Element or Combination that is available to CCI 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

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Conversion shall be considered termination for purposes of any volume and/or term commitments and/or grandfathered status between CCI 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, CCI 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 CCI has in place any Arrangements after the Effective Date of this Agreement, BellSouth may disconnect such Arrangements without notice under this Agreement to CCI.
- 1.8 Prior to submitting an order pursuant to this Agreement for high capacity (DS1 or above) Dedicated Transport or high capacity Loops, CCI shall undertake a reasonably diligent inquiry to determine whether CCI is entitled to unbundled access to such Network Elements in accordance with the terms of this Agreement. By submitting any such order, CCI self-certifies that to the best of CCI'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 CCI'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 CCI 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

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

## 1.11 <u>Commingling of Services</u>

- 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 CCI 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. CCI must comply with all rates, terms or conditions applicable to such wholesale Telecommunications Services or facilities.
- 1.11.2 Subject to the limitations set forth elsewhere in this Attachment, BellSouth shall not deny access to a Network Element or a Combination on the grounds that one or more of the elements: 1) is connected to, attached to, linked to, or combined with such a facility or service obtained from BellSouth; or 2) shares part of BellSouth's network with access services or inputs for mobile wireless services and/or interexchange services.
- 1.11.3 Unless otherwise agreed to by the Parties, the Network Element portion of a commingled circuit will be billed at the rates set forth in this Agreement and the remainder of the circuit or service will be billed in accordance with BellSouth's tariffed rates or rates set forth in a separate agreement between the Parties.
- 1.11.4 When multiplexing equipment is attached to a commingled circuit, the multiplexing equipment will be billed from the same agreement or tariff as the higher bandwidth circuit. Central Office Channel Interfaces (COCI) will be billed from the same agreement or tariff as the lower bandwidth circuit.
- 1.11.5 Notwithstanding any other provision of this Agreement, BellSouth shall not be obligated to commingle or combine Network Elements or Combinations with any service, network element or other offering that it is obligated to make available only pursuant to Section 271 of the Act.
- 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.



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 CCI'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 CCI's Collocation Space. These cross-connects are separate components that are not considered a part of the Network Element, Combinations or Other Services and, thus, have a separate charge pursuant to this Agreement.
- 1.13.4 Testing/Trouble Reporting.
- 1.13.4.1 CCI will be responsible for testing and isolating troubles on Network Elements.

  CCI 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, CCI will be required to provide the results of the CCI test which indicate a problem on the BellSouth network.
- 1.13.4.2 Once CCI has isolated a trouble to the BellSouth network, and has issued a trouble report to BellSouth, BellSouth will take the actions necessary to repair the Network Element when trouble is found. BellSouth will repair its network facilities to its wholesale customers in the same time frames that BellSouth repairs similar services to its retail End Users.
- 1.13.4.3 If CCI reports a trouble on a BellSouth Network Element and no trouble is found in BellSouth's network, BellSouth will charge CCI 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 CCI (e.g., incomplete address, incorrect contact name/number, etc.). BellSouth will bill CCI for each

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#### 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. CCI shall purchase the entire bandwidth of the Loop and, except as required herein or as otherwise agreed to by the Parties, BellSouth shall not subdivide the frequency of the Loop.
- 2.1.1 The Loop does not include any packet switched features, functions or capabilities.
- 2.1.2 Fiber to the Home (FTTH) loops are local loops consisting entirely of fiber optic cable, whether dark or lit, serving an End User's premises or, in the case of predominantly residential multiple dwelling units (MDUs), a fiber optic cable, whether dark or lit, that extends to the MDU minimum point of entry (MPOE). Fiber to the Curb (FTTC) loops are local loops consisting of fiber optic cable connecting to a copper distribution plant that is not more than five hundred (500) feet from the End User's premises or, in the case of predominantly residential MDUs, not more than five hundred (500) feet from the MDU's MPOE. The fiber optic cable in a FTTC loop must connect to a copper distribution plant at a serving area interface from which every other copper distribution subloop also is not more than five hundred (500) feet from the respective End User's premises.
- 2.1.2.1 In new build (Greenfield) areas, where BellSouth has only deployed FTTH/FTTC facilities, BellSouth is under no obligation to provide Loops. FTTH facilities include fiber loops deployed to the MPOE of a MDU that is predominantly residential regardless of the ownership of the inside wiring from the MPOE to each End User in the MDU.
- 2.1.2.2 In FTTH/FTTC overbuild situations where BellSouth also has copper Loops, BellSouth will make those copper Loops available to CCI on an unbundled basis, and a self-circles as BellSouth chooses to retire those copper Loops using the FCC's

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- 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 CCI. 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 CCI 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 CCI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 2.1.4.3 For purposes of this Section 2, a Business Line is defined in 47 C.F.R. § 51.5.
- 2.1.4.4 BellSouth shall make available DS1 and DS3 Loops as defined in this Section 2. Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available DS1 and DS3 Loops as described in this Section 2.1.4 only for CCI'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 CCI's Embedded Base of DS1 and DS3 Loops described in this Section 2.1.4 shall be as set forth in Exhibit B.

- 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.
- 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 CCI in accordance with BellSouth's TR73600 Unbundled Local Loop Technical Specification and applicable industry standard technical references.
- 2.1.7 BellSouth will only provision, maintain and repair the Loops to the standards that are consistent with the type of Loop ordered.
- 2.1.7.1 When a BellSouth technician is required to be dispatched to provision the Loop, BellSouth will tag the Loop with the Circuit ID number and the name of the ordering CLEC. When a dispatch is not required to provision the Loop, BellSouth will tag the Loop on the next required visit to the End User's location. If CCI wants to ensure the Loop is tagged during the provisioning process for Loops that may not require a dispatch (e.g., UVL-SL1, UVL-SL2, and UCL-ND), CCI 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), CCI 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 CCI to coordinate the installation of the SL2 Loops, Unbundled Digital Loops (UDL) and other Loops where OC may be purchased 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 CCI to order a specific time for OC to take place. BellSouth will make commercially reasonable efforts to accommodate CCI's specific conversion time request. However, BellSouth reserves the right to negotiate with CCI 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. CCI may specify a time between 9:00 a.m. and 4:00 p.m. (location time) Monday through Friday (excluding holidays). If CCI specifies a time outside this window, or selects a time or quantity of Loops that requires BellSouth technicians to work outside normal work hours, overtime charges will apply in addition to the OC and OC-TS charges. Overtime charges will be applied based on the amount of overtime worked and in accordance with the rates established in BellSouth's Access Services Tariff, Section E13.2, for each state. The OC-TS charges for an order due on the same day at the same location will be applied on a per Local Service Request (LSR) basis.

#### 2.1.9

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

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

# 2.1.9 <u>CLEC to CLEC Conversions for Unbundled Loops</u>

2.1.9.1 The CLEC to CLEC conversion process for Loops may be used by CCl when converting an existing Loop from another CLEC for the same End User. The

- 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 CCI 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 CCI a Bulk Migration process pursuant to which CCI 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 CCI request migration for two (2) or more EATNs containing fifteen (15) or more circuits, CCI must use the Bulk Migration process referenced in 2.1.11.1 above.
- 2.2 Unbundled Voice Loops (UVLs)
- 2.2.1 BellSouth shall make available the following UVLs:
- 2.2.1.1 2-wire Analog Voice Grade Loop 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)
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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 CCI 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 CCI, however, OC is always required on UCLs that involve the reuse of facilities that are currently providing service. CCI 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 CCI 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 CCI. 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 CCI 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

2.3.2.2	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. CCI 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

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- 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 CCI 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.

- 2.4.2.1 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 CCI.
- 2.4.2.4 These Loops are not intended to support any particular services and may be utilized by CCI 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 Unbundled Copper Loop Non-Designed (UCL-ND)
- 2.4.3.1 The UCL-ND is provisioned as a dedicated 2-wire metallic transmission facility from BellSouth's Main Distribution Frame (MDF) to a customer's premises (including the NID). The UCL-ND will be a "dry copper" facility in that it will not have any intervening equipment such as load coils, repeaters, or digital access main lines (DAMLs), and may have up to 6,000 feet of bridged tap between the End User's premises and the serving wire center. The UCL-ND typically will be 1300 Ohms resistance and in most cases will not exceed 18,000 feet in length, although the UCL-ND will not have a specific length limitation. For Loops less than 18,000 feet and with less than 1300 Ohms resistance, the Loop will provide a voice grade transmission channel suitable for loop start signaling and the transport of analog voice grade signals. The UCL-ND will not be designed and will not be provisioned with either a DLR or a test point.
- 2.4.3.2 The UCL-ND facilities may be mechanically assigned using BellSouth's assignment systems. Therefore, the Loop Makeup (LMU) process is not required to order and provision the UCL-ND. However, CCI 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 CCI may request further testing on the UCL-ND. Rates for Loop Testing are 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 CCI 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 CCI which has over six thousand (6,000) feet of combined bridged tap will be modified, upon request from CCI, 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 CCI. 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 CCl may request removal of any unnecessary and non-excessive bridged tap (bridged tap between zero (0) and two thousand five hundred (2,500) feet which serves no network design purpose), at rates pursuant to BellSouth's SC Process as mutually agreed to by the Parties

- 2.5.6 BellSouth will not modify a Loop in such a way that it no longer meets the technical parameters of the original Loop type (e.g., voice grade, ADSL, etc.) being ordered.
- 2.5.7 If CCI 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. CCI 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 CCI 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 CCI desires BellSouth to condition.
- 2.5.9 When requesting ULM for a Loop that BellSouth has previously provisioned for CCI, CCI will submit a SI to BellSouth. If a spare Loop facility that meets the Loop modification specifications requested by CCI is available at the location for which the ULM was requested, CCI 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, CCI 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 CCI has requested an Unbundled Loop and BellSouth uses IDLC systems to provide the local service to the End User and BellSouth has a suitable alternate facility available, BellSouth will make such alternative facilities available to CCI. 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 CCI (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

2.6.3 If no alternate facility is available, and upon request from CCI, and if agreed to by both Parties, BellSouth may utilize its SC process to determine the additional costs required to provision facilities. CCI 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 CCI to connect CCI'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 CCI may access the End User's premises wiring by any of the following means and CCI 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 CCI to connect its Loops directly to BellSouth's multi-line residential NID enclosures that have additional space and are not used by BellSouth or any other telecommunications carriers to provide service to the premises;
- 2.7.3.1.2 Where an adequate length of the End User's customer premises wiring is present and environmental conditions permit, either Party may remove the End User premises wiring from the other Party's NID and connect such wiring to that Party's own NID;
- 2.7.3.1.3 Either 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

- 2.7.3.1.4 CCI 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 CCI's responsibility to ensure there is no safety hazard, and CCI 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 CCI shall not remove or disconnect ground wires from BellSouth's NIDs, enclosures, or protectors.
- 2.7.3.4 CCI 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 CCI to develop specific procedures to establish the most
  effective means of implementing this section if the procedures set forth herein do
  not apply to the NID in question.
- 2.7.4 Technical Requirements
- 2.7.4.1 The NID shall provide an accessible point of interconnection and shall maintain a connection to ground.
- 2.7.4.2 If an existing NID is accessed, it shall be capable of transferring electrical analog or digital signals between the End User's customer premises and the distribution media and/or cross-connect to CCI's NID.
- 2.7.4.3 Existing BellSouth NIDs will be operational and provided in "as is" condition. CCI may request BellSouth to do additional work to the NID on a time and

- 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 CCI requests a UCSL and it is not available, CCI may request the copper Subloop facility be modified pursuant to the ULM process to remove load coils and/or excessive bridged taps. If load coils and/or excessive bridged taps are removed, the facility will be classified as a UCSL.
- 2.8.2.4 USLD-INC is the distribution facility owned or controlled by BellSouth inside a building or between buildings on the same property that is not separated by a public street or road. USLD-INC includes the facility from the cross-connect device in the building equipment room up to and including the point of demarcation at the End User's premises.
- 2.8.2.4.1 Upon request for USLD-INC from CCI, BellSouth will install a cross-connect panel in the building equipment room for the purpose of accessing USLD-INC ancuon a.

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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, CCI 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. CCI'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 CCI is technically feasible and whether sufficient capacity exists in the cross-box. If existing capacity is sufficient to meet CCI'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 CCI 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 CCI'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, CCI 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 CCI requests reuse of an existing facility, and the OC charge shall be billed in addition to the USL pair rate. For expedite requests by CCI 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.

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 CCI does own or control such wiring, CCI will install UNTW Access Terminals for BellSouth under the same terms and conditions as BellSouth provides UNTW Access Terminals to CCI.
- 2.8.3.3.4 In situations in which BellSouth activates a UNTW pair, BellSouth will compensate CCI for each pair activated commensurate to the price specified in CCI's Agreement.
- 2.8.3.3.5 Upon receipt of the UNTW SI requesting access to the Provisioning Party's UNTW pairs at a multi-unit premises, representatives of both Parties will participate in a meeting at the site of the requested access. The purpose of the site visit will include discussion of the procedures for installation and location of the Access Terminals. By request of the Requesting Party, an Access Terminal will be installed either adjacent to each of the Provisioning Party's Garden Terminal or inside each Wiring Closet. The Requesting Party will deliver and connect its central office facilities to the UNTW pairs within the Access Terminal. The Requesting Party may access any available pair on an Access Terminal. A pair is available when a pair is not being utilized to provide service or where the End User has requested a change in its local service provider to the Requesting Party. Prior to connecting the Requesting Party's service on a pair previously used by the Provisioning Party, the Requesting Party is responsible for ensuring the End User is no longer using the Provisioning Party's service or another CLEC's service before accessing UNTW pairs.
- 2.8.3.3.6 Access Terminal installation intervals will be established on an individual case basis.



the property owner objects to Access Terminal installations that are in progress or within thirty (30) days after completion and demands removal of Access Terminals, the Requesting Party will be responsible for costs associated with removing Access Terminals and restoring the property to its original state prior to Access Terminals being installed.

- 2.8.3.3.8 The Requesting Party shall indemnify and hold harmless the Provisioning Party against any claims of any kind that may arise out of the Requesting Party's failure to obtain the property owner's permission. The Requesting Party will be billed for nonrecurring and recurring charges for accessing UNTW pairs at the time the Requesting Party activates the pair(s). The Requesting Party will notify the Provisioning Party within five (5) business days of activating UNTW pairs using the LSR form.
- 2.8.3.3.9 If a trouble exists on a UNTW pair, the Requesting Party may use an alternate spare pair that serves that End User if a spare pair is available. In such cases, the Requesting Party will re-terminate its existing jumper from the defective pair to the spare pair. Alternatively, the Requesting Party will isolate and report troubles in the manner specified by the Provisioning Party. The Requesting Party must tag the UNTW pair that requires repair. If the Provisioning Party dispatches a technician on a reported trouble call and no UNTW trouble is found, the Provisioning Party will charge Requesting Party for time spent on the dispatch and testing the UNTW pair(s).
- 2.8.3.3.10 If the Requesting Party initiates the Access Terminal installation and the Requesting Party has not activated at least ten percent (10%) of the capacity of the Access Terminal installed pursuant to the Requesting Party's request for an Access Terminal within six (6) months of installation of the Access Terminal, the Provisioning Party will bill the Requesting Party a nonrecurring charge (NRC) equal to the actual cost of provisioning the Access Terminal.
- 2.8.3.3.11 If the Provisioning Party determines that the Requesting Party is using the UNTW pairs without reporting the activation of the pairs, the Requesting Party will be billed for the use of that pair back to the date the End User began receiving service from the Requesting Party at that location. Upon request, the Requesting Party will provide copies of its billing record to substantiate such date. If the Requesting Party fails to provide such records, then the Provisioning Party will bill the Requesting Party back to the date of the Access Terminal installation.
- 2.8.4 Dark Fiber Loop.

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

- 2.8.4.2 Transition for Dark Fiber Loop
- 2.8.4.2.1 For purposes of this Section 2.8.4, the Transition Period for Dark Fiber Loops is the eighteen (18) month period beginning March 11, 2005 and ending September 10, 2006.
- 2.8.4.2.2 For purposes of this Section 2.8.4, Embedded Base means Dark Fiber Loops that were in service for CCI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 2.8.4.3 During the Transition Period only, BellSouth shall make available for the Embedded Base Dark Fiber Loops for CCI at the terms and conditions set forth in this Attachment.
- 2.8.4.4 The rates for CCI's Embedded Base of Dark Fiber Loops during the Transition Period shall be as set forth in Exhibit A.
- 2.8.4.5 The Transition Period shall apply only to CCI's Embedded Base and CCI shall not add new Dark Fiber Loops pursuant to this Agreement.
- 2.8.4.6 Effective September 11, 2006, Dark Fiber Loops will no longer be made available pursuant to this Agreement and any remaining Embedded Base will be disconnected.
- 2.9 Loop Makeup
- 2.9.1 Description of Service
- 2.9.1.1 BellSouth shall make available to CCI LMU information with respect to Loops that are required to be unbundled under this Agreement so that CCI can make an independent judgment about whether the Loop is capable of supporting the advanced services equipment CCI intends to install and the services CCI wishes to provide. LMU is a preordering transaction, distinct from CCI 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 CCI LMU information consisting of the composition of the Loop material (copper/fiber); the existence, location and type of equipment on the

- 2.9.1.3 BellSouth's LMU information is provided to CCI 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 CCI 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 CCI 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 CCI'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 CCI or the End User, or until BellSouth retires the copper facilities via the FCC's and any applicable Commission's requirements. CCI 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 CCI, according to the applicable network disclosure requirements. It will be CCI's responsibility to move any service it may provide over such facilities to alternative facilities. If CCl 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.

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 CCI needs further Loop information in order to determine Loop service capability, CCI 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. CCI will not be billed any additional LMU charges for the Loop ordered on such LSR. If, however, CCI does not reserve facilities upon an initial LMUSI, CCI'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 CCI has reserved multiple Loop facilities on a single reservation, CCI may not specify which facility shall be provisioned when submitting the LSR. For those occasions, BellSouth will assign to CCI, subject to availability, a facility that meets the BellSouth technical standards of the BellSouth type Loop as ordered by CCI.
- 2.9.2.4 Charges for preordering manual LMUSI or mechanized LMU are separate from any charges associated with ordering other services from BellSouth.

## 3 Line Splitting

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

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

# 3.6 <u>Maintenance – Line Splitting.</u>

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

## 4 Local Switching

4.1 Notwithstanding anything to the contrary in this Agreement, the services offered pursuant to this Section 4 are limited to DS0 level Local Switching and BellSouth is not required to provide Local Switching pursuant to this Agreement except as set forth in Section 4.2.

## 4.2 <u>Transition for Local Switching</u>

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

- 4.3.1 Local Switching capability is defined as all line-side and trunk-side facilities, plus the features, functions, and capabilities of the switch. The features, functions, and capabilities of the switch shall include the basic switching function of connecting lines to lines, lines to trunks, trunks to lines, and trunks to trunks. Local Switching includes all vertical features that the switch is capable of providing, including custom calling, custom local area signaling service features, and Centrex, as well as any technically feasible customized routing functions.
- 4.3.2 Unbundled local switching consists of three separate components: Unbundled Ports, End Office Switching Functionality, and End Office Interoffice Trunk Ports.
- 4.3.3 Unbundled Local Switching combined with Common Transport and, if necessary, Tandem Switching provides to CCI's End User local calling and the ability to presubscribe to a primary carrier for intraLATA and/or to presubscribe to a primary carrier for interLATA toll service.
- 4.3.4 Provided that CCI has unbundled Local Switching from BellSouth and uses the BellSouth Carrier Identification Code (CIC) for its End Users' Local Preferred Interexchange Carrier (LPIC) or if a BellSouth local End User selects BellSouth as its LPIC, then the Parties will consider as local any calls originated by a CCI local End User, or originated by a BellSouth local End User and terminated to a CCI local End User, where such calls originate and terminate in the same LATA, except for those calls originated and terminated through switched access arrangements (i.e., calls that are transported by a Party other than BellSouth). For such calls, BellSouth will charge CCI the Network Elements for the BellSouth facilities utilized. Neither Party shall bill the other originating or terminating switched access charges for such calls. Intercarrier compensation for local calls between BellSouth and CCI shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's Web site:

  http://interconnection.bellsouth.com/products/docs/FLOWSPPT.pdf.
- Where CCI has unbundled Local Switching from BellSouth but does not use the BellSouth CIC for its End Users' LPIC, BellSouth will consider as local those direct dialed telephone calls that originate from a CCI End User and terminate within the basic local calling area or within the extended local calling areas and that are dialed using seven (7) or ten (10) digits as defined and specified in Section A3 of BellSouth's General Subscriber Services Tariffs (GSST). For such local calls, BellSouth will charge CCI the Network Elements for the BellSouth facilities utilized. Intercarrier compensation for local calls between BellSouth and CCI shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's

bill the toll provider originating or terminating switched access charges as appropriate. 4.3.7 Unbundled Ports may or may not include individual features. Where applicable and available, non-switch-based services may be ordered with the Unbundled Port at BellSouth's retail rates. 4.3.8 Any features that are not currently available but are technically feasible through the switch can be requested through the BFR/NBR Process as set forth in Attachment 11. 4.3.9 BellSouth will provide to CCI selective routing of calls to a requested Operator System platform pursuant to this Agreement. Any other routing requests by CCI will be made pursuant to the BFR/NBR Process as set forth in Attachment 11. BellSouth shall perform routine testing (e.g., Mechanized Loop Tests (MLT) and 4.3.10 test calls such as 105, 107 and 108 type calls) and fault isolation on a mutually agreed upon schedule. 4.3.11 BellSouth shall control congestion points such as those caused by radio station call-ins and network routing abnormalities. All traffic shall be restricted in a non-discriminatory manner. 4.3.12 BellSouth shall perform manual call trace and permit customer originated call trace. BellSouth shall provide Switching Service Point (SSP) capabilities and signaling software to interconnect the signaling links destined to the Signaling Transfer Point Switch (STPS). These capabilities shall adhere to the technical specifications set forth in the applicable industry standard technical references. 4.3.13 BellSouth shall provide interfaces to adjuncts through Telcordia standard interfaces. These adjuncts can include, but are not limited to, the Service Circuit Node and Automatic Call Distributors. BellSouth shall offer to CCI all Advanced Intelligent Network (AIN) triggers in connection with its Service Creation Environment and Service Management System (SCE/SMS) offering.

BellSouth shall provide access to SS7 Signaling Network or Multi-Frequency

Standard Tip/Ring interface including loopstart or groundstart, on-hook signaling

BellSouth shall provide the following Local Switching interfaces:

trunking if requested by CCI.

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4.3.15.3	Basic Rate Interface ISDN adhering to appropriate Telcordia Technical Requirements;
4.3.15.4	2-wire analog interface to PBX;
4.3.15.5	4-wire analog interface to PBX; and
4.3.15.6	Loops adhering to Telcordia TR-NWT-08 and TR-NWT-303 specifications to interconnect Digital Loop Carriers.
4.3.16	CCI shall maintain the individual telephone number and the correct corresponding address/location data, including maintaining the End User listed address as the actual physical End User location in the E911 ALI Database.
4.3.17	CCI will be responsible and liable for any errors resulting from the submission of invalid telephone number and address/location data for the CCI's End Users.
4.4	Common (Shared) Transport.
4.4.1	Common (Shared) Transport, defined as transmission facilities shared by more than one carrier, including BellSouth, between end office switches, between end office switches and tandem switches, and between tandem switches, in BellSouth's network. Where BellSouth Network Elements are connected by intraoffice wiring, such wiring is provided as part of the Network Element and is not Common (Shared) Transport.
4.4.2	Notwithstanding any other provision of this Agreement, BellSouth will only provide unbundled access to Common (Shared) Transport to the extent BellSouth is required to provide and is providing Local Switching to CCI.
4.4.3	Technical Requirements of Common (Shared) Transport
4.4.3.1	Common (Shared) Transport provided on DS1, DS3, and STS-1 circuits shall at a minimum meet the performance, availability, jitter, and delay requirements specified for Central Office to Central Office (CO to CO) connections in the applicable industry standards.
4.4.3.2	BellSouth shall be responsible for the engineering, provisioning, and maintenance of the underlying equipment and facilities that are used to provide Common (Shared) Transport.
4.4.3.3	At a minimum Common (Shared) Transport shall meet all of the requirements set

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- 4.5.1 The Tandem Switching capability Network Element is defined as:

  (i) trunk-connect facilities, which include, but are not limited to, the connection between trunk termination at a cross-connect panel and switch trunk card; (ii) the basic switch trunk function of connecting trunks to trunks; and (iii) the functions that are centralized in the Tandem Switches (as distinguished from separate end office switches), including but not limited to call recording, the routing of calls to operator services and signaling conversion features.
- 4.5.2 Where CCI utilizes portions of the BellSouth network in originating or terminating traffic, the Tandem Switching rates are applied in call scenarios where the Tandem Switching Network Element has been utilized. Because switch recordings cannot accurately indicate on a per call basis when the Tandem Switching Network Element has been utilized for an interoffice call originating from a UNE port and terminating to a BellSouth, Independent Company or Facility-Based CLEC office, BellSouth has developed, based upon call studies, a melded rate that takes into account the average percentage of calls that utilize Tandem Switching in these scenarios. BellSouth shall apply the melded Tandem Switching rate for every call in these scenarios. BellSouth shall utilize the melded Tandem Switching Rate until BellSouth has the capability to measure actual Tandem Switch usage in each call scenario specifically mentioned above, at which point the rate for the actual Tandem Switch usage shall apply. The UNE Local Call Flows set forth on BellSouth's website, as amended from time to time and incorporated herein by this reference, illustrate when the full or melded Tandem Switching rates apply for specific scenarios.

# 4.5.3 Technical Requirements

- 4.5.3.1 Tandem Switching shall have the same capabilities or equivalent capabilities as those described in Telcordia TR-TSY-000540 Issue 2R2, Tandem Supplement, June 1, 1990. The requirements for Tandem Switching include but are not limited to the following:
- 4.5.3.1.1 Tandem Switching shall provide signaling to establish a tandem connection;
- 4.5.3.1.2 Tandem Switching will provide screening as jointly agreed to by CCI and BellSouth;
- 4.5.3.1.3 Where applicable, Tandem Switching shall provide AIN triggers supporting AIN features where such routing is not available from the originating end office switch, to the extent such Tandem switch has such capability;

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

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

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

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

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

- 4.8.6 Unbranding Unbranded DA and/or OCP calls ride common trunk groups provisioned by BellSouth from those end offices identified by CCI to the BellSouth TOPS.
- 4.8.7 The Rates for SCR-LCC are as set forth in Exhibit A. There is a NRC for the establishment of each LCC in each BellSouth central office. Furthermore, for Unbranded and Custom Branded OCP/DA provided by BellSouth Operator Services with unbundled ports and unbundled port/loop switch combinations, monthly recurring usage charges shall apply for the UNEs necessary to provide the service, such as end office and tandem switching and common transport. A flat rated end office switching charge shall apply to Self-Branded OCP/DA when used in conjunction with unbundled ports and unbundled port/loop switch combinations.

#### 5 Unbundled Network Element Combinations

- 5.1 For purposes of this Section, references to "Currently Combined" Network Elements shall mean that the particular Network Elements requested by CCI 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 CCI are not already combined by BellSouth in the location requested by CCI 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 CCI are not elements that BellSouth combines for its use in its network.
- 5.1.1 Except as otherwise set forth in this Agreement, upon request, BellSouth shall perform the functions necessary to combine Network Elements that BellSouth is required to provide under this Agreement in any manner, even if those elements are not ordinarily combined in BellSouth's network, provided that such Combination is technically feasible and will not undermine the ability of other carriers to obtain access to Network Elements or to interconnect with BellSouth's network.
- 5.1.2 To the extent CCI 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 BER process.

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

- 5.3.4.1.1 CCI has received state certification to provide local voice service in the area being served;
- For each combined circuit, including each DS1 circuit, each DS1 EEL, and each DS1-equivalent circuit on a DS3 EEL:
- 5.3.4.2.1 1) Each circuit to be provided to each End User will be assigned a local number prior to the provision of service over that circuit;
- 5.3.4.2.2 2) Each DS1-equivalent circuit on a DS3 EEL must have its own local number assignment so that each DS3 must have at least twenty-eight (28) local voice numbers assigned to it;
- 5.3.4.2.3 3) Each circuit to be provided to each End User will have 911 or E911 capability prior to provision of service over that circuit;
- 5.3.4.2.4 4) Each circuit to be provided to each End User will terminate in a collocation arrangement that meets the requirements of 47 C.F.R. § 51.318(c);
- 5.3.4.2.5 5) Each circuit to be provided to each End User will be served by an interconnection trunk over which CCI will transmit the calling party's number in connection with calls exchanged over the trunk;
- 5.3.4.2.6 6) For each twenty-four (24) DS1 EELs or other facilities having equivalent capacity, CCI will have at least one (1) active DS1 local service interconnection trunk over which CCI will transmit the calling party's number in connection with calls exchanged over the trunk; and
- 5.3.4.2.7 7) Each circuit to be provided to each End User will be served by a switch capable of switching local voice traffic.
- 5.3.4.3 BellSouth may, on an annual basis, audit CCI'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 CCI failed to comply with the service eligibility criteria, CCI 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 CCI did not comply in any material respect with the service eligibility criteria. CCI shall reimburse BellSouth for the

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

- In the event CCI converts special access services to UNEs, CCI shall be subject to the termination liability provisions in the applicable special access tariffs, if any.
- 5.4 UNE-P
- DS0 Local Switching, as defined in Section 4, in combination with a Loop and Common (Shared) Transport as defined in Section 4.4 (UNE-P) provides local exchange service for the origination or termination of calls. UNE-P supports the same local calling and feature requirements as described in the Local Switching section of this Attachment and the ability to presubscribe to a primary carrier for intraLATA toll service and/or to presubscribe to a primary carrier for interLATA toll service.
- 5.4.2 Notwithstanding anything to the contrary in this Agreement, BellSouth is not required to provide UNE-P pursuant to this Agreement except as set forth in this Section 5.4.
- 5.4.3 Transition Period for UNE-P
- 5.4.3.1 For purposes of this Section 5.4, the Transition Period for UNE-P is the twelve (12) month period beginning March 11, 2005 and ending March 10, 2006.
- 5.4.3.2 For the purposes of this Section 5.4, Embedded Base shall mean UNE-P and any additional elements that are required to be provided in conjunction therewith that were in service for CCI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 5.4.3.3 During the Transition Period only, BellSouth shall make UNE-P available for the Embedded Base, in addition to all elements that are required to be provided in conjunction with UNE-P, at the rates, terms and conditions set forth in this Attachment. The Transition Period shall apply only to CCI's Embedded Base and CCI shall not place new orders for UNE-P pursuant to this Agreement.
- 5.4.3.4 The rates for CCI's Embedded Base of UNE-P during the Transition Period shall be as set forth in Exhibit A.
- 5.4.3.5 Effective March 11, 2006, UNE-P will no longer be made available pursuant to this Agreement and any remaining Embedded Base will be disconnected.
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- 5.5.1 Intercarrier compensation for seven (7) or ten (10) digit dialed calls originated by CCI utilizing Local Switching shall apply as follows:
- 5.5.2 For calls terminating to a BellSouth End User or to an End User served by BellSouth resold services, BellSouth shall charge CCI for End Office Switching as set forth in Exhibit A at the terminating end office.
- 5.5.3 For calls terminating to a CLEC where such CLEC is utilizing a BellSouth switch port or port/loop combination to provide service to its End User, BellSouth shall charge CCI for End Office Switching as set forth in Exhibit A at the terminating end office. BellSouth will not charge the terminating CLEC for End Office Switching as set forth in Exhibit A at the terminating end office.
- 5.5.3.1 For calls terminating to third party carriers, such as CLECs, wireless carriers and independent companies, utilizing their own switches to serve their End Users, CCI is required to enter into interconnection or traffic exchange agreements with such third parties for the exchange of traffic through BellSouth's network. If CCI does not have such an agreement with a third party carrier and BellSouth is charged termination charges by a third party terminating a call originated by CCI, or if such third party carrier bills BellSouth for terminating such calls, despite the existence of such an agreement, then BellSouth may, at its option:
- 5.5.3.1.1 pay such charges as billed by the third party carrier and charge End Office Switching as set forth in Exhibit A to CCI for each such call; or
- pay such charges as billed by the third party carrier and CCI will reimburse the full amount of such charges within thirty (30) days of BellSouth's request for reimbursement.
- 5.5.3.2 Intercarrier compensation for seven (7) or ten (10) digit dialed calls terminating to CCI utilizing Local Switching shall apply as follows:
- 5.5.3.2.1 For calls originated by a BellSouth End User or by an End User served by resold BellSouth services, BellSouth shall not charge CCl for End Office Switching at the terminating end office for use of the network component; therefore, CCl shall not charge BellSouth intercarrier compensation or any other charges for termination of such calls.
- 5.5.3.2.2 For calls originated by a CLEC where such CLEC is utilizing a BellSouth switch port or port/loop combination to provide service to its End User, BellSouth shall not charge CCI for End Office Switching at the terminating end office for use of

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

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

# 6 Dedicated Transport and Dark Fiber Transport

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

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

- Dedicated Transport may be provided over facilities such as optical fiber, copper twisted pair, and coaxial cable, and shall include transmission equipment such as line terminating equipment, amplifiers, and regenerators.
- 6.6 CCI may obtain a maximum of ten (10) unbundled DS1 Dedicated Transport circuits or twelve (12) unbundled DS3 Dedicated Transport circuits, or their equivalent, on each route where the respective Dedicated Transport is available as a Network Element. A route is defined as a transmission path between one of BellSouth's wire centers or switches and another of BellSouth's wire centers or switches. A route between two (2) points may pass through one or more intermediate wire centers or switches. Transmission paths between identical end points are the same "route", irrespective of whether they pass through the same intermediate wire centers or switches, if any.

# 6.7 <u>Technical Requirements</u>

- 6.7.1 BellSouth shall offer DS0 equivalent interface transmission rates for DS0 or voice grade Dedicated Transport. For DS1 or DS3 circuits, Dedicated Transport shall at a minimum meet the performance, availability, jitter, and delay requirements specified for Customer Interface to Central Office (CI to CO) connections in the applicable industry standards.
- 6.7.2 BellSouth shall offer the following interface transmission rates for Dedicated Transport:
- 6.7.2.1 DS0 Equivalent;
- 6.7.2.2 DS1;
- 6.7.2.3 DS3; and
- 6.7.2.4 SDH (Synchronous Digital Hierarchy) Standard interface rates are in accordance with International Telecommunications Union (ITU) Recommendation G.707 and Plesiochronous Digital Hierarchy (PDH) rates per ITU Recommendation G.704.
- 6.7.3 BellSouth shall design Dedicated Transport according to its network infrastructure. CCI shall specify the termination points for Dedicated Transport.
- 6.7.4 At a minimum, Dedicated Transport shall meet each of the requirements set forth in the applicable industry technical references and BellSouth Technical References;
- 7.7.7.1 Telegration TEL MS27,000101 Allows Telegration Steps & Departments and

- 6.7.4.3 BellSouth's TR73525 MegaLink®Service, MegaLink Channel Service and MegaLink Plus Service Interface and Performance Specifications, Issue C, May 1996.
- 6.8 <u>Unbundled Channelization (Multiplexing)</u>
- 6.8.1 To the extent CCI 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, CCI may request channel activation on a channelized facility and BellSouth shall connect the requested facilities via COCIs. The COCI must be compatible with the lower capacity facility and ordered with the lower capacity facility. This service is available as defined in NECA 4.
- 6.8.2 BellSouth shall make available the following channelization systems and interfaces:
- 6.8.2.1 DS1 Channelization System: channelizes a DS1 signal into a maximum of twenty-four (24) DS0s. The following COCI are available: Voice Grade, Digital Data and ISDN.
- 6.8.2.2 DS3 Channelization System: channelizes a DS3 signal into a maximum of twenty-eight (28) DS1s. A DS1 COCI is available with this system.
- 6.8.2.3 STS-1 Channelization System: channelizes a STS-1 signal into a maximum of twenty-eight (28) DS1s. A DS1 COCI is available with this system.
- 6.8.3 <u>Technical Requirements.</u> In order to assure proper operation with BellSouth provided central office multiplexing functionality, CCI's channelization equipment must adhere strictly to form and protocol standards. CCI must also adhere to such applicable industry standards for the multiplex channel bank, for voice frequency encoding, for various signaling schemes, and for sub rate digital access.
- 6.9 <u>Dark Fiber Transport.</u> Dark Fiber Transport is defined as Dedicated Transport that consists of unactivated optical interoffice transmission facilities without attached signal regeneration, multiplexing, aggregation or other electronics. Except as set forth in Section 6.9.1 below, BellSouth shall not be required to provide access to Dark Fiber Transport Entrance Facilities pursuant to this Agreement.

- 6.9.1.1 For purposes of this Section 6.9, the Transition Period for Dark Fiber Transport is the eighteen (18) month period beginning March 11, 2005 and ending September 10, 2006.
  6.9.1.2 For purposes of this Section 6.9, Embedded Base means Dark Fiber Transport that was in service for CCI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 6.9.1.3 For purposes of this Section 6.9, a Business Line is as defined in 47 C.F.R. § 51.5.
- 6.9.1.4 BellSouth shall make available Dark Fiber Transport as defined in this Section 6.9.1. Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available Dark Fiber Transport as described in this Section 6.9 only for CCI's Embedded Base during the Transition Period:
- 6.9.1.4.1 Dark Fiber Transport where both wire centers at the end points of the route contain 24,000 or more Business Lines or three (3) or more fiber-based collocators.
- 6.9.1.5 During the Transition Period, the rates for CCI's Embedded Base of Dark Fiber Transport as described in Section 6.9.1.1 shall be as set forth in Exhibit B and the rates for CCI's Embedded Base of Dark Fiber Transport Entrance Facilities as described in Section 6.9.1 shall be as set forth in Exhibit A.
- 6.9.1.6 The Transition Period shall apply only to CCI's Embedded Base and CCI shall not add new Dark Fiber Transport as described in this Section 6.9 pursuant to this Agreement.
- 6.9.1.7 Once a wire center exceeds either of the thresholds set forth in this Section 6.9.1.4.1, no future Dark Fiber Transport unbundling will be required in that wire center.
- 6.9.1.8 At the end of the Transition Period any remaining Embedded Base will be disconnected.

## 6.10 Rearrangements

6.10.1 A request to move a working CCI CFA to another CCI 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.

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

# 7 Call Related Databases and Signaling

- Call Related Databases are the databases other than OSS, that are used in signaling networks, for billing and collection, or the transmission, routing or other provision of a Telecommunications Service. Notwithstanding anything to the contrary herein, BellSouth shall only provide unbundled access to call related databases and signaling including but not limited to, BellSouth Switched Access (SWA) 8XX Toll Free Dialing Ten Digit Screening Service, Line Information Database (LIDB), Signaling, Signaling Link Transport, STP, SS7 AIN Access, Service Control Point(SCP\Databases, Local Number Portability (LNP) Databases and Calling Name (CNAM) Database Service pursuant to this Agreement where BellSouth is required to provide and is providing Local Switching or UNE-P to CCI pursuant to this Agreement.
- 7.2 <u>BellSouth Switched Access (SWA) 8XX Toll Free Dialing Ten Digit Screening</u>
  <u>Service</u>
- 7.2.1 The BellSouth SWA 8XX Toll Free Dialing Ten Digit Screening Service database (8XX SCP Database) is a SCP that contains customer record information and the functionality to provide call-handling instructions for 8XX calls. The 8XX SCP IN software stores data downloaded from the national SMS/8XX database and provides the routing instructions in response to queries from the SSP or tandem. The BellSouth SWA 8XX Toll Free Dialing Ten Digit Screening Service (8XX TFD Service) utilizes the 8XX SCP Database to provide identification and routing of the 8XX calls, based on the ten digits dialed. At CCI's option, 8XX TFD Service is provided with or without POTS number delivery, dialing number delivery, and other optional complex features as selected by CCI.
- 7.2.2 The 8XX SCP Database is designated to receive and respond to queries using the ANSI Specification of Signaling System Seven (SS7) protocol.
- 7.3 LIDB

associated with End User Line Numbers and Special Billing Numbers. LIDB accepts queries from other Network Elements and provides appropriate responses. The query originator need not be the owner of LIDB data. LIDB queries include functions such as screening billed numbers that provides the ability to accept Collect or Third Number Billing calls and validation of Telephone Line Number based non-proprietary calling cards. The interface for the LIDB functionality is the interface between BellSouth's CCS network and other CCS networks. LIDB also interfaces to administrative systems.

## 7.3.2 <u>Technical</u> Requirements

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

- 7.3.2.9 BellSouth shall provide LIDB systems such that no more than 0.01% of CCI customer records will be missing from LIDB, as measured by CCI audits. BellSouth will audit CCI records in LIDB against Data Base Administration System (DBAS) to identify record mismatches and provide this data to a designated CCI contact person to resolve the status of the records and BellSouth will update system appropriately. BellSouth will refer record of mismatches to CCI within one (1) business day of audit. Once reconciled records are received back from CCI, BellSouth will update LIDB the same business day if less than 500 records are received, BellSouth will contact CCI to negotiate a time frame for the updates, not to exceed three (3) business days.
- 7.3.2.10 BellSouth shall perform backup and recovery of all of CCI's data in LIDB including sending to LIDB all changes made since the date of the most recent backup copy, in at least the same time frame BellSouth performs backup and recovery of BellSouth data in LIDB for itself. Currently, BellSouth performs backups of the LIDB for itself on a weekly basis; and when a new software release is scheduled, a backup is performed prior to loading the new release.
- 7.3.2.11 BellSouth shall provide CCI with LIDB reports of data which are missing or contain errors, as well as any misrouted errors, within a reasonable time period as negotiated between CCI and BellSouth.
- 7.3.2.12 BellSouth shall prevent any access to or use of CCI data in LIDB by BellSouth personnel that are outside of established administrative and fraud control personnel, or by any other Party that is not authorized by CCI in writing.
- 7.3.2.13 BellSouth shall provide CCI performance of the LIDB Data Screening function, which allows a LIDB to completely or partially deny specific query originators access to LIDB data owned by specific data owners, for Customer Data that is part of an NPA-NXX or RAO-0/1XX wholly or partially owned by CCI at least at parity with BellSouth Customer Data. BellSouth shall obtain from CCI the screening information associated with LIDB Data Screening of CCI data in accordance with this requirement. BellSouth currently does not have LIDB Data Screening capabilities. When such capability is available, BellSouth shall offer it to CCI under the BFR/NBR Process as set forth in Attachment 11.
- 7.3.2.14 BellSouth shall accept queries to LIDB associated with CCI customer records and shall return responses in accordance with industry standards.
- 7.3.2.15 BellSouth shall provide mean processing time at the UDP within 0.50 seconds

- 7.3.2.16 BellSouth shall provide processing time at the LIDB within 1 second for ninety-nine percent (99%) of all messages under normal conditions as defined in industry standards.
- 7.3.3 <u>Interface Requirements</u>
- 7.3.3.1 BellSouth shall offer LIDB in accordance with the requirements of this subsection.
- 7.3.3.2 The interface to LIDB shall be in accordance with the technical references contained within.
- 7.3.3.3 The CCS interface to LIDB shall be the standard interface described herein.
- 7.3.3.4 The LIDB Data Base interpretation of the ANSI-TCAP messages shall comply with the technical reference herein. Global Title Translation (GTT) shall be maintained in the signaling network in order to support signaling network routing to the LIDB.
- 7.3.3.5 The application of the LIDB rates contained in Exhibit A will be based on a Percent CLEC LIDB Usage (PCLU) factor. CCI shall provide BellSouth a PCLU. The PCLU will be applied to determine the percentage of total LIDB usage to be billed to the other Party at local rates. CCI shall update its PCLU on the first of January, April, July and October and shall send it to BellSouth to be received no later than thirty (30) calendar days after the first of each such month based on local usage for the past three months ending the last day of December, March, June and September, respectively. Requirements associated with PCLU calculation and reporting shall be as set forth in BellSouth's Jurisdictional Factors Reporting Guide, as it is amended from time to time.
- 7.4 <u>Signaling.</u> BellSouth shall offer access to signaling and access to BellSouth's signaling databases subject to compatibility testing and at the rates set forth in this Attachment. BellSouth may provide mediated access to BellSouth signaling systems and databases. Available signaling elements include signaling links, STPs and SCPs. Signaling functionality will be available with both A-link and B-link connectivity.
- 7.4.1 <u>Signaling Link Transport.</u> Signaling Link Transport is a set of two (2) or four (4) dedicated 56 kbps transmission paths between CCI designated SPOI that provide appropriate physical diversity.
- 7.4.1.1 Technical Requirements

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

messages, there shall be no alteration of the Integrated Services Digital Network User Part (ISDNUP) or Transaction Capabilities Application Part (TCAP) user data that constitutes the content of the message. Rates for ISDNUP and TCAP are as set forth in Exhibit A.

- 7.4.3.1.3 If a BellSouth tandem switch routes traffic, based on dialed or translated digits, on SS7 trunks between a CCI local switch and third party local switch, the BellSouth SS7 network shall convey the TCAP messages that are necessary to provide Call Management features (Automatic Callback, Automatic Recall, and Screening List Editing) between CCI local STPs and the STPs that provide connectivity with the third party local switch, even if the third party local switch is not directly connected to BellSouth STPs.
- 7.4.3.1.4 STPs shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service as defined in Telcordia ANSI Interconnection Requirements. This includes GTT and SCCP Management procedures, as specified in ANSI T1.112.4. Where the destination signaling point is a CCI or third party local or tandem switching system directly connected to BellSouth SS7 network, BellSouth shall perform final GTT of messages to the destination and SCCP Subsystem Management of the destination. In all other cases, BellSouth shall perform intermediate GTT of messages to a gateway pair of STPs in an SS7 network connected with BellSouth SS7 network and shall not perform SCCP Subsystem Management of the destination. If BellSouth performs final GTT to a CCI database, then CCI agrees to provide BellSouth with the Destination Point Code for CCI database.
- 7.4.3.1.5 STPs shall provide all functions of the Operations, Maintenance and Administration Part (OMAP) as specified in applicable industry standard technical references, which may include, where available in BellSouth's network, MTP Routing Verification Test (MRVT) and SCCP Routing Verification Test (SRVT).
- 7.4.3.1.6 Where the destination signaling point is a BellSouth local or tandem switching system or database, or is a CCI or third party local or tandem switching system directly connected to the BellSouth SS7 network, STPs shall perform MRVT and SRVT to the destination signaling point. In all other cases, STPs shall perform MRVT and SRVT to a gateway pair of STPs in an SS7 network connected with the BellSouth SS7 network. This requirement may be superseded by the specifications for Internetwork MRVT and SRVT when these become approved ANSI standards and available capabilities of BellSouth STPs.

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the BellSouth SS7 network with CCI's SS7 network to exchange TCAP queries and responses with a CCI SCP.

- 7.4.4.2 SS7 AIN Access shall provide CCI SCP access to an equipped BellSouth local switch via interconnection of BellSouth's SS7 and CCI SS7 Networks. BellSouth shall offer SS7 AIN Access through its STPs. If BellSouth requires a mediation device on any part of its network specific to this form of access, BellSouth must route its messages in the same manner. The interconnection arrangement shall result in the BellSouth local switch recognizing the CCI SCP as at least at parity with BellSouth's SCPs in terms of interfaces, performance and capabilities.
- 7.4.4.3 <u>Interface Requirements</u>
- 7.4.4.3.1 BellSouth shall provide the following STP options to connect CCI or CCI-designated Local Switching systems to the BellSouth SS7 network:
- 7.4.4.3.1.1 An A-link interface from CCI Local Switching systems; and
- 7.4.4.3.1.2 A B-link interface from CCI local STPs.
- 7.4.4.3.2 Each type of interface shall be provided by one or more layers of signaling links.
- 7.4.4.3.3 The SPOI for each link shall be located at a cross-connect element in the CO where the BellSouth STP is located. There shall be a DS1 or higher rate transport interface at each of the SPOIs. Each signaling link shall appear as a DS0 channel within the DS1 or higher rate interface.
- 7.4.4.3.4 BellSouth shall provide intraoffice diversity between the SPOI and BellSouth STPs so that no single failure of intraoffice facilities or equipment shall cause the failure of both B-links in a layer connecting to a BellSouth STP.
- 7.4.4.3.5 STPs shall provide all functions of the MTP as defined in the applicable industry standard technical references.
- 7.4.4.4 <u>Message Screening</u>
- 7.4.4.4.1 BellSouth shall set message screening parameters so as to accept valid messages from CCI local or tandem switching systems destined to any signaling point within BellSouth's SS7 network where the CCl switching system has a valid signaling relationship.
- 7.4.4.4.2 BellSouth shall set message screening parameters so as to pass valid messages

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7.4.4.3 BellSouth shall set message screening parameters so as to accept and pass/send valid messages destined to and from CCI from any signaling point or network interconnected through BellSouth's SS7 network where the CCI SCP has a valid signaling relationship.

## 7.4.5 SCP/Databases

- 7.4.5.1 Call Related Databases provide the storage of, access to, and manipulation of information required to offer a particular service and/or capability. BellSouth shall provide access to the following Databases: LNP, LIDB, Toll Free Number Database, ALI/DMS, and CNAM Database. BellSouth also provides access to SCE/SMS application databases and DA.
- 7.4.5.2 A SCP is deployed in a SS7 network that executes service application logic in response to SS7 queries sent to it by a switching system also connected to the SS7 network. SMS provides operational interfaces to allow for provisioning, administration and maintenance of subscriber data and service application data stored in SCPs.
- 7.4.5.3 <u>Technical Requirements for SCPs/Databases</u>
- 7.4.5.3.1 BellSouth shall provide physical access to SCPs through the SS7 network and protocols with TCAP as the application layer protocol.
- 7.4.5.3.2 BellSouth shall provide physical interconnection to databases via industry standard interfaces and protocols (e.g., SS7, ISDN and X.25).
- 7.4.5.3.3 The reliability of interconnection options shall be consistent with requirements for diversity and survivability.
- 7.5 <u>LNP Database.</u> The Permanent Number Portability (PNP) database supplies routing numbers for calls involving numbers that have been ported from one local service provider to another. BellSouth agrees to provide access to the PNP database at rates, terms and conditions as set forth by BellSouth and in accordance with an effective FCC or Commission directive.

### 7.6 CNAM Database Service

7.6.1 CNAM is the ability to associate a name with the calling party number, allowing the End User (to which a call is being terminated) to view the calling party's name before the call is answered. The calling party's information is accessed by queries

in this classification is assemble believer

calendar days prior to CCI's access to BellSouth's CNAM Database Services and shall be addressed to CCI's Local Contract Manager.

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

7.7	SCE/SMS AIN Access
7.7.1	BellSouth's SCE/SMS AIN Access shall provide CCI the capability to create service applications in a BellSouth SCE and deploy those applications in a BellSouth SMS to a BellSouth SCP.
7.7.2	BellSouth's SCE/SMS AIN Access shall provide access to SCE hardware, software, testing and technical support (e.g., help desk, system administrator) resources available to CCI. Training, documentation, and technical support will address use of SCE and SMS access and administrative functions but will not include support for the creation of a specific service application.
7.7.3	BellSouth SCP shall partition and protect CCI service logic and data from unauthorized access.
7.7.4	When CCI selects SCE/SMS AIN Access, BellSouth shall provide training, documentation, and technical support to enable CCI to use BellSouth's SCE/SMS AIN Access to create and administer applications.
7.7.5	CCI access will be provided via remote data connection (e.g., dial-in, ISDN).
7.7.6	BellSouth shall allow CCI to download data forms and/or tables to BellSouth SCP via BellSouth SMS without intervention from BellSouth.
8	Automatic Location Identification/Data Management System (ALI/DMS)
8.1	911 and E911 Databases
8.1.1	BellSouth shall provide CCI with nondiscriminatory access to 911 and E911 databases on an unbundled basis, in accordance with 47 C.F.R. § 51.319 (f).
8.1.2	The ALI/DMS database contains End User information (including name, address, telephone information, and sometimes special information from the local service provider or End User) used to determine to which PSAP to route the call. The ALI/DMS database is used to provide enhanced routing flexibility for E911. CCI will be required to provide the BellSouth 911 database vendor daily service order updates to E911 database in accordance with Section 8.2.1.
8.2	Technical Requirements
8.2.1	BellSouth's 911 database vendor shall provide CCI the capability of providing undates to the ALV/DMS database through a specified electronic interface. CCI

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

#### 9 OSS

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

- 9.5 <u>Denial/Restoral OSS Charge.</u> BellSouth reserves the right to bill electronic or manual service order charges for each account as applicable. In the event CCI provides a list of customers to be denied and restored, rather than an LSR, each location on the list will require a separate PON and therefore will be billed as one LSR per location.
- 9.6 Network Elements and Other Services Manual Additive. The Commissions in some states have ordered per element manual additive NRC for Network Elements and Other Services ordered by means other than one of the interactive interfaces. These ordered Network Elements and Other Services manual additive NRCs will apply in these states, rather than the charge per LSR. The per element charges are listed in Exhibit A.

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	anr' . The common	3		3	UHL	UHL4W	15.25	94.00	57.00	51.70	9.73						
<u> </u>	Ont-	ed Conversion Time (per LSR)			UHL	OCOSL		18.09									
4-1	ICT.	harge without outside dispatch			UHL	UREWO		86.14	40.40								
<del>                                      </del>	IA-W	Cong 1		1	USL	USLXX	82.55	252.47	157.54	44.70	11.71						
	4.00	2			USL	USLXX	154.18	252.47	157.54	44.70	11.71						
	0.5	, ne 3		. 3	USL	USLXX	314.52	252.47	157.54	44.70	11.71						
	Ore	and Conversion Time (per LSR)			USL	OCOSL		18.09									

CAPTION   Indext   Series	UNBUNI	7 N'		^ - Alabama												Attachmen	t: 2 Exh. A		
CATROC   PARTS   Part	0.10011				Γ			T						Svc Order	Svc Order			Incremental	Incremental
CATROCT   PRINTS   Manual Prints   Manual Pr		1			-														
CATEON   Policy   P																			
	CATEGOR		**	TI EMENTS	Interim	Zone	BCS	USOC			RATES (\$)								
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C   C   C   C   C   C   C   C   C   C																		D130 130	DIST Add I
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10	4-				ļ			ļ. <u></u> .											
177   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   188   178   188																ļ		L	
10																			$\vdash$
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Color   Colo	1													_					,
Comment   Figure   Section   Comment   Comme	<del> </del>				<del> </del>														,
1	<del>                                     </del>								37.00		66.60	35.14	14.50	-					
100   100	<del></del>				<del> </del>	1			26.09		88.80	59 14	14.50						
1	<u> </u>					2													
Comment of the (per LBR)		4 1677																	
CLC		Orric	Carrier and the same			<u> </u>			5,.50		00.00	334	10	*****					
Designed polymorphisms and process required process required polymorphisms are processed as a superpose processed polymorphisms are processed polymorphisms are processed polymorphisms are processed polymorphisms and polymorphisms are processed polymorphisms are processed polymorphisms and polymorphisms are processed polymorphisms are processed polymorphisms are processed polymorphisms are processed polymorphisms are processed polymorphisms. Processed polymorphisms are processed polymorphisms are processed polymorphisms. Processed polymorphisms are processed polymorphisms. Processed polymorphisms are processed polymorphisms. Processed polymorphisms are processed polymorphisms. Processed polymorphisms are processed polymorphisms. Processed polymorphisms are processed polymorphisms. Processed polymorphisms are processed polymorphisms. Processed polymorphisms are processed polymorphisms. Processed polymorphisms are processed polymorphisms. Processed polymorphisms are processed polymorphisms. Processed polymo											49.75			-					
Section	2.	: Unti-											-						
Second Content		2-V		nn-Designed including manual															
Second Content of Co						1	UCL	UCLPB	11.01	112.46	65.30	47.24	7.44						
Positioned including measural service includin		2-10		on-Designed including manual															
Section   2007   1450 Copper Loops (see foop)   UCL   UCLNC   8.15   8.15   1.5		servi				2	UCL	UCLPB	12.73	112.46	65.30	47.24	7.44						
Description of Corper Logos (per book)		2 W.	and the second second	no-Designed including manual										-					
20						3			14.30	112.46	65.30	47.24	7.44						
Ser		Orde		≃lled Copper Loops (per loop)			UCL	UCLMC		8.15	8.15		-						
Designed without manual   1   2   UCL   UCLPW   12.73   91.46   54.30   47.24   7.44		2.1																	
Section - Zone 2					1	1	UCL	UCLPW	11.01	91.46	54.30	47.24	7.44						
Part																			]
Second Content of Co					1	2	UCL	UCLPW	12.73	91.46	54.30	47.24	7.44	<u></u>					
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CLE   *** *** *** *** *** *** *** *** ***						3			14.30				7.44						
UCL					L		UCL	UCLMC		8.15	8.15								
4.   CC				arge without outside dispatch															
1		illuc.	77				UCL	UREWO		97.23	42.48								I
1		4.1		7 - 7 - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			ļ	<del> </del>											
March   Service inquiry   2   2   UCL   UCL4S   20,76   135.21   88.05   51.70   9.73	1 1	1		uciuaing mantist service inquiry		١,	luci	1101.40	47.00	425.04	00.05	F4 70	0.70						, ,
and	$\vdash$			Liveluding manual socias inquis			UCL	UCL45	17.36	135.21	88.05	51.70	9.73						
Automated   Auto						2	LICI	LICIAE	20.70	125.24	99.05	E4 70	0.70						
Annual Communication   Annual Communication						-	001	00043	20.76	135.21	00.00	31.70	9.73						
Ort			The engage of the engage	3	ļ	3	uci	LICIAS	29.21	175.04	88.05	51.70	0.72						, !
AW   and following   Text   I   I   UCL   UCL4W   17.36   114.21   67.05   51.70   9.73					<del></del>	-			20.21				5.13						
and filt manual service inquiry			Andrew State State	without manual service inquiry			000	JUCENIO		0.10	0.13	<del> </del>							
AMF					1	1	uci	UCL4W	17 36	114 21	67.05	51.70	9.73						
Add   Section   2   1   2   UCL   UCL4W   20.76   114.21   67.05   51.70   9.73				d without manual service inquiry		<del>'</del>		15554	17.30	, , , , , , 2	07.03	51.70	9.13						
Ords activate to inded Copper Loops (per loop)		and to	gillo regagner i i hase	2	1	2	luct	UCL4W	20.76	114.21	67.05	51 70	9.73			· .			
Ords activate to inded Copper Loops (per loop)		4.46/6	Tall 77 ( 1 1 1 1 4 7 7	without manual service inquiry				-	20		07.00	55		_					
Order confinate in andied Copper Loops (per loop)  CLE of ESC per seas charge without outside dispatch  UCL UREWO 97.23 42.48  COP MON DATE  UAL, UHL, UCL, UEQ, ULS, UEA, ULMQL UEPSR, ULMQL  University of Loop (1/2/Entire) Removal of Load Coils - 2 Wire pair loss than or coust to 10k ft, per Unbundled Loop  University of Load Coils - 4 Wire less than or coust to 10k ft, per Unbundled Loop  University of Load Coils - 4 Wire less than or coust to 10k ft, per Unbundled Loop  University of Load Coils - 4 Wire less than or coust to 10k ft, per Unbundled Loop  University of Load Coils - 4 Wire less than or coust to 10k ft, per Unbundled Loop  University of Load Coils - 4 Wire less than or coust to 10k ft, per Unbundled Loop  UNIVERSITY OF COURT O		and ?	Approximation of the contract	3	1	3	UCL	UCL4W	28.21	114.21	67.05	51.70	9.73						, 1
LOOP MORE CATE  Unburstland Loop More State Control of Load Coils - 2 Wire pair loop More State Control of Load Coils - 2 Wire UEANL, UEPSR, ULM2L 0.00 0.00  Unburstland Loop I UEPSB ULM2L 0.00 0.00  Unburstland Loop Removal of Load Coils - 4 Wire less the control of Loop I UHL, UCL, UEA ULM4L 0.00 0.00  Unit Permoval of Bridged Tap Removal, UEANL, UEPSR, ULMSI, UEANL, UEPSR, ULMBT 32.41  Unit Permoval of Bridged Tap Removal, UEANL, UEPSR, ULMBT 32.41				idled Copper Loops (per loop)			UCL							_					
Unbureflad Logs Matification Removal of Load Coils - 2 Wire pair loss than or goest in 10st fit, per Unburdled Loop I UEPSB ULM2L 0.00 0.00  United the fit of the fi			to 00,50 per states 01	rarge without outside dispatch			UCL	UREWO		97.23	42.48								
Unburstled Loop Modification Removal of Load Coils - 2 Wire pair load then or grast in 18th ft. per Unbundled Loop I UENBL UENBL ULM2L 0.00 0.00 ULM2L 0.00 0.00 ULM2L 0.00 0.00 ULM2L 0.00 0.00 ULM2L 0.00 0.00 ULM3L ULM3L 0.00 0.00 ULM3L 0.00 ULM3L 0.00 0.00 ULM3L 0.00 ULM3L 0.00 ULM3L 0.00 0.00 ULM3L 0.00 ULM3L 0.00 0.00 ULM3L 0.00 UL	LOOP MO	CATIO																	
Unburefled Logs 10-07   Log Coils - 2 Wire   UEANL, UEPSR   ULM2L   0.00   0.										-									
Described for the per Unbundled Loop		1			[							]							, ,
Unit   Removal of Load Coils - 4 Wire   UHL, UCL, UEA   ULM4L   0.00   0.00   0.00	1	Unbur	منابعتها إلعاله ويمهاروها	Removal of Load Coils - 2 Wire		l													
	$\vdash$	pair to	na than or saval to 186	ft. per Unbundled Loop			UEPSB	ULM2L		0.00	0.00								
Up! Pemoval of Bridged Tap Removal, UEANL, UEPSR, ULMBT, UEPSB, ULMBT, 32.41		Unt	Heat taxaa tti Hayibaa	Removal of Load Coils - 4 Wire			-												
Un' Demoval of Bridged Tap Removal, DEANL UEPSR, UEPSR, UEPSR ULBS 32.41 32.41		less	The Charmer 1 1 1 1 2	or Unbundled Loop				ULM4L		0.00	0.00								
Un' Pemoval of Bridged Tap Removal, UEANL, UEPSR, per control of the second of Bridged Tap Removal, UEPSB ULMBT 32.41								1	]	ì			-						
per section displaces	1	1			1	i		1											)
	1 1	Jur'		≅emoval of Bridged Tap Removal,	l .	l		1	1 :	l i									
SUB-LUU	DUB LOS	ibe	ener organization		$\vdash$		JUEPS8	ULMBT		32.41	32.41								
	POR-FOO.				L		J	<u> </u>	اا			<u>.                                    </u>							

INF	D NI	S - Alabama												A44	t: 2 Exh. A		
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<b>_</b>			l				1.00	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
Su	nop first the des		l	ļ													į .
Г	Sn <sup>1</sup>	ation - CLEC Feeder Facility Set-															
1	Up	,	1 1	l	UEANL	USBSA	i I	244.42					•				
_			1 ·	-	QC/ 114L	COBCA		244.42			<del>}</del>					<u> </u>	
l l	Sub-1	cation - Per 25 Pair Panel Set-Up	1 .	i	UEANL	USBSB	1	00.04									1
⊢	Sur		<del> '</del>	<u> </u>	DEAINE	USBSB		22.64		· · · · · · · · · · · · · · · · · · ·						1	<u> </u>
		ment Room - CLEC Feeder	l .	i													ŀ
<u> </u>	Facility 11		<u> </u>	<u> </u>	UEANL	USBSC	i	177.45			}						ŀ
	:011	nent Room - Per 25 Pair Panel	ì		İ						Ī	i	į į		İ		1
1	Set		1	Į.	UEANL	USBSD	Į Į	55.15					j .		ļ	ļ	ļ
Г	Set Sur	ire Analog Voice Grade Loop -	· · · · · · · · · · · · · · · · · · ·		1	· -	1	337.10					· · · · · · · · · · · · · · · · · · ·			<del> </del>	
	Zor	3		1 1	UEANL	USBN2	11.21	65.80	30.96	45.25	6.70						
-	Su	im Analog Voice Grade Loop -	<del>                                     </del>	<del>  '-</del>	OLI IIVL	1000142	11.21	00.00	30.90	40.20	9.70						<del> </del>
	No.	Analog voice Grade Loop -	1	_												}	}
L	Zor			2	UEANL	USBN2	11.94	65.80	30.96	45.25	6.70						1
	Sec	ire Analog Voice Grade Loop -															T
	Zer			3	UEANL	USBN2	16.86	65.80	30.96	45.25	6.70						
_							1				1						
	Onto Marine 1	····dled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.15	8.15		1						
_	Su	re Analog Voice Grade Loop -	<del></del>		-	0000		0.10	0.10		<del></del>						-
	Zon	s Allaing voice Grade Loop -	İ	١.,	1.15 6613												1
_				1	UEANL	USBN4	8.46	79.03	44.19	49.71	9.07						1
	1011	Fre Analog Voice Grade Loop -									1						
	Zonn			2	UEANL	USBN4	16.67	79.03	44.19	49.71	9.07						
	Son	ire Analog Voice Grade Loop -									·	•					<del> </del>
	Zor			3	UEANL	USBN4	32.57	79.03	44.19	49.71	9.07						
_	-		t-	-	OE/ IIVE	000114	. 02.01	73.00	44.15	45.71	9.07						<u> </u>
	Order services and				LIE AND										j		ŀ
		led Sub-Loops, per sub-loop pair	<del></del>	ļ	UEANL	USBMC		8.15	8.15								
	[ <u>S</u> 0 <sub>1</sub> , 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Hetwork Cable (INC)			UEANL	USBR2	2.27	53.01	18.17	45.25	6.70						
	i		!	į.													
	Ordin Alternation (1919)	"led Sub-Loops, per sub-loop pair			UEANL	USBMC		8.15	8.15								
	Sut	Network Cable (INC)	1		UEANL	USBR4	5.16	59.25	24.41	49.71	9.07						<del>                                     </del>
Γ	1																<del></del>
	Onto 1 deposition of	melled Sub-Loops, per sub-foop pair			UEANL	USBMC	i i	8.15	8.15		i						
_		our			UEANL	URET1		0.13									
_								34.16	34.16								
_	<u> Loon   Chapter Constitution   Chapter Const</u>	=' Half Hour			UEANL	URETA		19.85	19.85				ł				
	2 Mars	····)-Loop Distribution - Zone 1			UEF	UCS2X	6.22	65.80	30.96	45.25	6.70						
_	2 V	-Loop Distribution - Zone 2			UEF	UCS2X	8.76	65.80	30.96	45.25	6.70			-			
	2 100	Loop Distribution - Zone 3		3	UEF	UCS2X	11.27	65.80	30.96	45.25	6.70						1
											5.10						t -
	Orris series series	led Sub-Loops, per sub-loop pair			UEF	USBMC		8.15	8.15								
_	4 V/A		<del></del>	1	UEF	UCS4X	5.44			10 -1							-
_	14 Met - 1 - 1 - 1 - 1 - 1	us Loop Distribution - Zons 2	-				6.11	79.03	44.19	49.71	9.07						
-			ļ		UEF	UCS4X	12.61	79.03	44.19	49.71	9.07						L
_	4 V.			3	UEF	UCS4X	15.36	79.03	44.19	49.71	9.07						
	Orche Tajanaha Sana ana	""!led Sub-Loops, per sub-loop pair			UEF	USBMC		8.15	8.15								
_		Hour		1	UEF	URET1		34.16	34.16								<del> </del>
_		asl Half Hour			UEF	URETA		19.85								-	-
Ir:	dler	ice (UNTW)	<del></del>		JUL 1	DISEIM		19.85	19.85								ļ
-		. (014177)	<b></b>		LIENTEN	LIENES										ļ	ļ
-	k in	ing Wire (UNTW) per Pair			UENTW	UENPP	0.40	30.01									
Vr.	4.11																
	Ne!	"(0) - 1-2 lines			UENTW	UND12		43.23	28.38								
	No!	) - 1-6 lines			UENTW	UND16		63.97	49.11								1
_	Net	as Connect - 2 W			UENTW	UNDC2		5.87	5.87								
_		Connect - 4W			UENTW	UNDC4											
H:	₽C.	TE			GENTAA	UNDC4		5.87	5.87								
<u></u>	INIC															l	
_		der for NID installation	L		UENTW	UNDBX	0.00	0.00									L
_	TIM.	Provisioning Only - No Rate			UENTW	UENCE	0.00	0.00									
					UEANL, UEF, UEQ, U												
	Uniform zon zon	⁻rovisioning Only - No Rate			ENTW	UNECH	0.00	0.00									
H.	80.	1TE					5.50	0.00									<del> </del>

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UNBUN!	<u>") h</u>	- Alabama									••			Attachmen	t: 2 Exh. A		
CATEGOR		CI.EMENTS	Interim Z	one	BCS	usoc			RATES (\$)			Submitted Elec	Svc Order Submitted Manually per LSR	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-
														1st	Add'i	Disc 1st	Disc Add'l
							Rec	Nonrec	urring	Nonrecurring				oss			
	nel s						1	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	United States of States	wisioning Only - no rate			AL,UCL,UDC,UDL, DN,UEA,UHL, USL	UNECN	0.00	0.00									
	rate.	2 Wire Cross Boy Jumper - no		U	EA,UDN,UCL,UDC	USBFQ	0.00	0.00					1	İ			]
	Un¹- rate	* Wire Cross Boy Jumper - no		lu	EA,USL,UCL,UDL	USBER	0.00	0.00									
	University of the second	rame Format Option - no rate			SL	CCOSF	0.00	0.00									$\vdash$
	no re t	ari Superframe Format option -		lu:	SL	CCOEF	0.00	0.00							-		
HIGH CA	Y (	V				5,5,5,5	9.00	0.00									
	UJO	□ Loop - DS3 - Per Mile per		Ų	Ę3	1L5ND	8.38										
	Hip Termination	el Loop - DS3 - Facility			E3	UE3PX	308.98	519.248	303.531	137.4135	96.117						
	Hip	at Loop - STS-1 - Per Mile per						U 13.270	303.031	107.4133	3G.117					-	
<b></b>	mor Hig	of Loop - STS-1 - Facility		U	DLSX	1L5ND	8.38							-			
LOOP MA	Termination (see		.	UI	DLSX	UDLS1	319.83	519.248	303.531	137.4135	96.117						-
	Spen Collegens and	"nout Reservation, per working or			MK	UMKLW		20.00	22.00								
	Loca	Reservation, per spare facility						20.00	20.00								
	Loca	Reservation, per working or		- IU	MK	UMKLP		21.00	21.00								
LINE SPL	spr	(beri		UI	MK	UMKMQ	<u> </u>	0.59	0.59								
LU	all.																$\vdash$
E,	SET Uma da da quala da da seba	FICE BASED		—I	EDOD HEDOD	uncoo											
<del></del>		Son DLEC owned splitter Son BST owned - physical			EPSR UEPSB EPSR UEPSB	UREOS UREBP	0.61 0.61	37.01	21.19	20.02	9.83						
<del></del>	Line	on BST owned - virtual			EPSR UEPSB	UREBV	0.61	37.01	21.19	20.02	9.83						
M	The																
N <sup>r</sup>	INO	maintained commensurate with I	BellSouth's I	FCC No	o.1 Tariff, Section	13.3.1 as ap	plicable.	80.00	55.00								
		increments - Overtime		-		<del></del>	1	90.00	65.00								<del></del>
	No Secret Equal to the Control	our increments - Premium						100.00	75.00						_		
UNBUNDI	DEE!	SD TRANSPORT		_													
- "	Interview Super-	Transport - 2-Wire Voice Grade -	-				<del> </del>										<del> </del>
	Per tribulation	Transport- 2- Wire Voice Grade -		U	1TVX	1L5XX	0.008838										
	Facility Compleating			U	1TVX	U1TV2	21.13	40.54	27.41	16.74	6.90						
	Revision Continue			U	1TVX	1L5XX	0.008838										
	Facility Intraination	Transport- 2- Wire VG Rev Bat		υ	1TVX	U1TR2	21.13	40.54	27.41	16.74	6.90						
		lad Transport - 4-Wire Voice Grade -						70.04	21.71	10.74	0.30						
	Inter "Geo Channel Geo	and Transport - 4- Wire Voice Grade			1TVX	1L5XX	0.008838										<del>                                     </del>
	- Facility Termination Interesting Observation Andicat	ad Transport - 56 kbps - per mile		U	1TVX	U1TV4	18.73	40.54	27.41	16.74	6.90						$\vdash$
	per month	and Transport - 56 kbps - Facility		U	1TDX	1L5XX	0.008838										1
	Teresination	Transport - 64 kbps - per mile		U	1TDX	U1TD5	15.12	40.54	27.41	16.74	6.90						
	per month			U	1TDX	1L5XX	0.008838										
	Inter Commission	ed Transport - 64 kbps - Facility		U.	1TDX	U1TD6	15.12	40.54	27.41	16.74	6.90			-			
	<del>-</del>	·				:==		.5.54 }	21.71	10.74	0.50						I

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NBUNI	D NE WASTER	5 - Alabama												Attachmer	t: 2 Exh. A		
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						1						Elec	Manually	Manual Svc	Manual Svc		
ATEGO		TLEMENTS	Interim	Zone	BCS	USOC			RATES (\$)								Order ve
						4555	1		101120 (4)			per LSR	per LSR	Order ve	Order ve	Order ve	
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	<u> </u>					1		Nonrec	urring	Nonrecurring	Disconnect	<del>                                     </del>		OSS	Rates (\$)		
	1						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Intern	Channel - DS1 - Per Mile per				1			71	77.00	71441			- COMPAR	Company	Commit	- Committee
	mor: '	,			U1TD1	1L5XX	0.18								i		
	Into	Tranport - DS1 - Facility															
	Terr : - : -	,			U1TD1	U1TF1	60.16	89.27	81.81	16.35	14.44				1		
	Internation	Transport - DS3 - Per Mile per				1						<del> </del>					
- 1	mon''	,			U1TD3	1L5XX	4.09									ľ	1
	Into	Transport - DS3 - Facility								1							<del>                                     </del>
	Territorio processi	·			U1TD3	U1TF3	703.52	278.75	162.76	60.20	28.46						
	Interest of the	Transport - STS-1 - Per Mile per										<b>———</b>					
	mor"				U1TS1	1L5XX	4.09								1		ı
		Transport - \$TS-1 - Facility	-			1						<b></b>					
	Terr	,			U1TS1	U1TFS	701.37	278.75	162.76	60.20	28.46				1		1
RK FIP		764				1											
	Dari	Per Route Mile or Fraction				1											
	The transfer	n' filiannel			UDF, UDFCX	1L5DC	69.37								1		
	Da.	Per Route Mile or Fraction															
	The	Channel			UDF, UDFCX	1L5DF	23.29						1	· ·			
	NR*	Channel			UDF, UDFCX	UDF14		639.09	137.87	317.06	197.66						
	Der	. Per Route Mile or Fraction															
1	There	1 1 kmp			UDF, UDFCX	1L5DL	69.37										
TUAL	-OC							-							· · · · · ·		
	Virt	Connects (Loop) for Line															
- 1	Spilite	•			UEPSR UEPSB	VE1LS	0.03	12.30	11.80	6.03	5.44				İ		l
YSICA	LC	_															
	Phire	rass Connects (Loop) for Line															
	Spiller				UEPSR UEPSB	PE1LS	0.03	12.30	11.80	6.03	5.44						
HANCE	TEN						5.00			0.00							<del>                                     </del>
NC	The	on-recurring charges below will a	apply and	the Sv	vitch-As-Is Charge v	vill not apply	for UNE combin	ations provisi	oned as ' Ordi	narily Combine	d' Network Ele	ements.					
Nr	The	Switch-As-Is Charge and not the	he non-re	curring	charges below will	apply for UN	E combinations	provisioned a	s ' Currently C	Combined' Netv	ork Elements						
2-1	VC	SE IN A COMBINATION				T., -		•									
	2.14	bination - Zone 1		1	UNCVX	UEAL2	14.38	88.00	55.00	47.24	7.44						
	2.45	sahination - Zone 2		2	UNCVX	UEAL2	22.85	88.00	55.00	47.24	7.44						
	2-1	bination - Zone 3		3	UNCVX	UEAL2	36.14	88.00	55.00	47.24	7.44						
	Voice				UNCVX	1D1VG	0.53	6.58	4.72					<u>-</u> -			
4-	VC	SE IN A COMBINATION															
	4-1	cop in Combination - Zone 1		1	UNCVX	UEAL4	25.34	131.97	94.51	59.14	14.50						
	4-	onp in Combination - Zone 2		2	UNCVX	UEAL4	38.58	131.97	94.51	59.14	14.50						
	4-17	cop in Combination - Zone 3		3	UNCVX	UEAL4	60.02	131.97	94.51	59.14	14.50						
	Voice	rion - per month			UNCVX	1D1VG	0.53	6.58	4.72								
4-	56	USE IN A COMBINATION															
	4-80	"" Loop in Combination - Zone 1		1	UNODX	UDL56	26.09	126.27	88.80	59.14	14.50						
	d-1	Loop in Combination - Zone 2		2	UNCOX	UDL56	35.95	126.27	88.80	59.14	14.50						
	4-10/10/17/2019	Loop in Combination - Zone 3		3	UNCDX	UDL56	37.88	126.27	88.80	59.14	14.50						
	oci i izazioni				UNCDX	1D1DD	1.12	6.58	4.72		71.00						
4-1	<u> </u>	USE IN A COMBINATION					1										<b></b>
	4.37	Loop in Combination - Zone 1		1	UNCDX	UDL64	26.09	126.27	88.80	59.14	14.50						
	4-1/10	Loop in Combination - Zone 2			UNCDX	UDL64	35.95	126.27	88.80	59.14	14.50		-				
	Astro Consequences	Loop in Combination - Zone 3			UNCDX	UDL64	37.88	126.27	88.80	59.14	14.50						
	oc'	abination - per month (2.4-64kbs)			UNCDX	1D1DD	1.12	6.58	4.72	55.,4							
2-	IST	**BINATION				1		0.00	4.72								
	2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	tration - Zone 1		1	UNCNX	U1L2X	21.88	117.24	79.77	52.88	10.54						-
	2-11-1-1-1-2	alion - Zone 2		2	UNCNX	U1L2X	32.85	117.24	79.77	52.88	10.54						
	2.	reglion - Zone 3			UNCNX	U1L2X	48.55	117.24	79.77	52.88	10.54						
	2-V 2-V 2-V 2-V 2-V 2-V 2-V 2-V 2-V 2-V	combination - per month			UNCNX	UC1CA	2.41	6.58	4.72	52.00	10.34						<del> </del>
4-	DE	E IN A COMBINATION				100.00	2.71	0.56	4.12						<b></b>		
	4-0	mbination - Zone 1		1	UNC1X	USLXX	82.55	252.47	157.54	44.70	11.71	-					
	4-V 9-	mbination - Zone 2			UNC1X	USLXX	154.18	252.47	157.54	44.70	11.71						
	4-M0 5 5	Combination - Zone 3			UNC1X	USLXX	314.52	252.47	157.54								
	DS	month		J	UNC1X	UC1D1				44.70	11.71						-
		- KATTAT	1		DINCIN	IOC IDT	12.70	6.58	4.72								

UNBUN	· <u>' אור</u> · · · · · · · · · · · · · · · · · · ·	- Alabama							· · · ·						4050		
OIADOIA,		- Alabama	T	1	T							Sun Ordan	Svc Order		t: 2 Exh. A	In anomani-1	[Ingramant-1
			1			1							Submitted		Charge -	Charge -	Incremental Charge -
			l			1						Elec	Manually		Manual Svc	Manual Svc	Manual Svc
CATEGO		!.EMENTS	Interim	Zone	BCS	USOC	1		RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
												per Lak	per car	Electronic-	Electronic-	Electronic-	Electronic-
				i			1							1st	Add'i	Disc 1st	Disc Add'!
	İ		L													DISC 1St	DISC Add 1
			<u> </u>	ļ		_}	Rec		urring	Nonrecurring					Rates (\$)		
	VC	TRANSPORT FOR USE IN A SA	1	1001			1.00	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2	late:	TRANSPORT FOR USE IN A CO	DWIRINA	ION				· · · · · · · · · · · · · · · · · · ·			L						
	Morris	a - Dedicated- Fer Wille Fer	)	j	UNCVX	1L5XX	0.008838			ì		Ì		į			( )
	Into	Dedicated - Facility			IONCVA	ILOXX	0.000036										
	Ter	· .		Ì	UNCVX	U1TV2	21.13	40.54	27.41	16.74	6.90			[			(
4	<u>vc</u>	TRANSPORT FOR USE IN A CO	OMBINAT	ION	T					1		l					
	Inte	Dedicated - Per Mile Per										i					
	MAO				UNCVX	1L5XX	0.008838										ı .
	Intra	3 - Dedicated - Facility	ì		i	1									i		
Dr.	Tern	COMBINATION	<del></del>	ļ	UNCVX	U1TV4	18.73	40.54	27.41	16.74	6.90						
	Inte	- DS1 combination - Per Mile	<del> </del>			+											
	per	DO L COMPRISE THE PRINCE			UNC1X	1L5XX	0.18					1					(
	Inter the tops	- DS1 combination - Facility			1	120700	y. 18			1							
	Terris Service	·			UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						
D.º	EP.	USE IN A COMBINATION														· · ·	
1	Intern	and - DS3 combination - Per Mile															
<del> </del>	Per Inter	1 500 6 10 7 1 1			UNC3X	1L5XX	4.09										
	mor'	orl - DS3 - Facility Termination per			LINIONY		700 50	200 20				1					(
<del></del>	3/1 Channel Evst	- Sination per month	<del> </del> -	-	UNC3X UNC3X	U1TF3 MQ3	703.52 166.13	278.75 178.14	162.76 93.97	60.20 33.26	58.46 31.83						
s	NTEC	OR USE IN COMBINATION			UNUSA	INGS	100.13	170.14	93.91	33.20	31.83	-					
- i	Internal	- STS-1 combination - Per Mile															
LL	Der				UNCSX	1L5XX	4.09					Ì					1
	Inte																
$\vdash$	Ter				UNCSX	U1TFS	701.37	278.75	162.76	60.20	58.46						i
4.	56	ination per month H 56 KBPS INTEROFFICE TRAN	IODODT		UNCSX	MQ3	166.13	178.14	93.97	33.26	31.83						
	4.0	combination - Zone 1	ISPURI	-	UNCDX	UDL56	20.00	400.07		50.47							
	4-9	sombination - Zone 2	-	2	UNCDX	UDL56	26.09 35.95	126.27 126.27	88.80 88.80	59.14 59.14	14.50 14.50						
	4-0-0	rembination - Zone 3		3	UNCDX	UDL56	37.88	126.27	88.80	59.14	14.50	-					
	Intra 1 non-	- 4 - 4-wire 56 kbps combination -		<u> </u>		1	07.00	120.21	00.00	55.14	14.00	-					
	Pol				UNCDX	1L5XX	0.008838										
	Info																
1	Facility of mosting			L	UNCDX	U1TD5	15.12	40.54	27.41	16.74	6.90						į .
<del>-  *</del> -	A-war	Combination - Zone 1	FFICE IR		UNCDX	UDL64	26.09	100.07									
	4-wis				UNCDX	UDL64		126.27	88.80	59.14	14.50						
	4-v	Combination - Zone 3				UDL64	35.95 37.88	126.27 126.27	88.80 88.80	59.14 59.14	14.50 14.50			·			
	Internation	- 4-wire 64 kbps combination -				32.01	57.00	120.21	00.00	33.14	14.50			_			
	Per 'This per month.				UNCDX	1L5XX	0.008838										
	Internition rans	- ted - 4-wire 64 kbps combination -															
			r roass		UNCDX	U1TD6	15.12	40.54	27.41	16.74	6.90						
4	4-99-	DED LOOP WITH DS0 INTEROFFICE	E IRANS	PORT	UNCDX	UDLES											
	4-wise Thillians I ame	combination - Zone 1		2	UNCDX	UDL56 UDL56	26.09 35.95	126.27	08.88	59.14	14.50						
	4-who is knowledge	Localis combination - Zone 3		3	UNCDX	UDL56	37.88	126.27 126.27	88.80 88.80	59.14 59.14	14.50 14.50						
	4 action 500 Thing the	a transport - Dedicated - Per Mile per				3320		120,21	00.00	33.14	14.00						
	mon!				UNCDX	1L5XX	0.008838			1							i i
	4-win TS thas form	Tensport - Dedicated - Facility															
4.1	Termination per man	24			UNCDX	U1TD5	15.12	40.54	27.41	16.74	6.90						
4-1	Auto College	ED LOOP WITH DS0 INTEROFFIC	E TRANS	PORT	LINGDY	LIDI S											
	4-77 7 7 7 95 1	form in combination - Zone 1			UNCDX	UDL64	26.09	126.27	88.80	59.14	14.50						
	4-wire S. Wags I.	combination - Zone 3		3	UNCDX	UDL64 UDL64	35.95	126.27	88.80	59.14	14.50						
	14-v	resport - Dedicated - Per Mile per			UNUDA	UDL04	37.88	126.27	88.80	59.14	14.50						
	Imon's	port Doubling . G. Wille per			UNCDX	1L5XX	0.008838										
	4-100 - 100 - 500	ansport - Dedicated - Facility					2.223300										
	Terminal and the second				UNCDX	U1TD6	15.12	40.54	27.41	16.74	6.90						

UNBUNI	D ME	S - Alabama											<del></del>	Attachmen	t: 2 Exh. A		
ONBON	1.16	- Alabanta			I	Τ''	r	<del></del>				Svc Order	Svc Order			incremental	Incremental
•	!				1	1	1				•		Submitted		Charge -	Charge -	Charge -
												Elec	Manually	Manual Svc	Menuel Svc	Manual Svc	Manual Svc
CATEGO		FLEMENTS	Interim	Zone	BCS	USOC	1		RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
					1							ŀ		Electronic-	Electronic-	Electronic-	Electronic-
					Į.	1	ł					1	}	1st	Add'l	Disc 1st	Disc Add'l
<u> </u>	<u> </u>		$\vdash$			+		Nonre	curring	Nonrecurring	Disconnect	<del> </del>		oss	Rates (\$)		
<del>  </del>	<del> </del>					1	Rec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
30	GITC	FOFFICE TRANSPORT															
	4-AAN	embination - Zone 1			UNC1X	USLXX	82.55	252.47	157.54	44.70	11.71						
	4-V/1 - 1/2	Joinbination - Zone 2		2	UNC1X	USLXX	154.18	252.47	157.54	44.70	11.71						
	Internal	Combination - Zone 3		3	UNC1X	USLXX	314.52	252.47	157.54	44.70	11.71			-			
	per	alad - DS1 combination - Per Mile			UNC1X	1L5XX	0.18										
<del></del>	Inte	and - DS1 combination - Facility			UNCIA	11.5701	0.10										
	Tension of a control	557 551151111151 1 231119			UNC1X	U1TF1	60.16	89.27	81.81	16.35	14.44						
D:	GIT	ED DS3 INTEROFFICE TRANSPO	ORT														
	DS.	- Sing - per mile per month			UNC3X	1L5ND	9.637										
	DS3				LINIGOV	uraev.	055 007	540.040	000 504	407.4405	00.447		ļ				}
	JDS3	Facility Termination per month			UNC3X UNC3X	UE3PX 1L5XX	355.327 4.09	519.248	303.531	137.4135	96.117		-				
	Inte	lad - DS3 - Per Mile per month		-	011037	ILUAA	4.09						<b>-</b>				
	Ten i i i i i i i	Doe combined to deliny			UNC3X	U1TF3	703.52	278.75	162.76	60.20	58.46						
8-	7 <u>1G</u> '	TED STS-1 INTEROFFICE TRAN	SPORT														
	STA	inn - per mile per month			UNCSX	1L5ND	9.637										
	STS	on - Facility Termination per			LINIO ON	1101.01	227.2245	540.040	200 504	407 4405	00.447		ł				
<b></b>	Into	ond - STS-1 combination - per mile			UNCSX	UDLS1	367.8045	519.248	303.531	137.4135	96.117						
	ner ····	- 313-1 combination - per mile			UNCSX	1L5XX	4.09			1 1							
	Inte	- STS-1 combination - Facility			DIVOCA	120700	7.00										
	Terranal management	·			UNCSX	U1TFS	701.37	278.75	162.76	60.20	58.46	<u> </u>					
ADDITION	ET																
W.	ISP/	combined facility, the non-recurr															
Nr.	urri	etwork elements in Afl States, the 'etwork Elements "Switch As Is"					s is Charge does	s not.									
F		WOLK Elements Switch As is	l large (C	wie abt	UNCVX, UNCDX,	Tallon)						<u> </u>		-			
	None	Fined Network Elements Switch -As-			UNC1X, UNC3X,	1		i		i i		<b>{</b>		1 1	i	i	
	Is C				UNCSX	UNCCC		5.59	5.59	6.98	6.98						
0	nt Fa																
	Clear in minus				U1TD1,									1			
<del></del>	ion.	anded Frame Option - per DS1	-		ULDD1,UNC1X U1TD1,	CCOEF	-	0.00	0.00	0.00	0.00						
	Olez "	FrameOption - per DS1	1 1		ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00	İ					
	Old:	SF) Option - Subsequent			ULDD1, U1TD1,			0.00	0.00	0.00	0.00						
	Acri				UNC1X, USL	NRCCC		184.85	23.81	1.99	0.7741						
					U1TD3, ULDD3,												
M,	(C-h)	and Activity - per DS3	i		UE3, UNC3X	NRCC3		219.13	7.67	0.7355	0.00						
M	DS Ve	per month	<b></b>		UNC1X	MQ1	101.06	01.04	60.57	10.51	0.70			-			
	000	DS0 Channel System - per			DINCIA	INICE	101.06	91.04	62.57	10.54	9.79						
	mont 12.4 females	The Proceed Loop			UDL	10100	1.12	6.58	4.72	0.00	0.00						
	OC.	¹○ DS0 Channel System - per								5.55	5.50						
	ment to the second	annection to a channelized DS1															
<u></u>	Local	··· PMC as collocation			U1TUD	1D1DD	1.12	6.58	4.72	0.00	0.00						
	2	181 to DS0 Channel Systsem - per			HDM	11046											
	mo: 2-11	S1 to DS0 Channel Systsem - per			UDN	UC1CA	2.41	6.58	4.72	0.00	0.00						
	mo ··· ·· ·	a channelized DS1 Local Channel															
	in the second section	- Shan			U1TUB	UC1CA	2.41	6.58	4.72	0.00	0.00						
	Mestic	Channel System - per month															
	uso				UEA ·	1D1VG	0.53	6.58	4.72	0.00	0.00						
	Moin	Channel System - per month															
	uso sac	enablized DS1 Local Channel in the			U1TUC	1011/0	0.50	0.50	4.70	2.00	0.00						
-	iD5.	ner month			UNC3X	1D1VG MQ3	0.53 166.13	6.58 178.14	4.72 93.97	0.00 33.26	0.00 31.83						
	STS - 11	per month			UNCSX	MQ3	166.13	178.14	93.97	33.26	31.83						
	DS	month			USL	UC1D1	12.70	6.58	4.72	0.00	0.00	<b></b>					
	_							5.50			5.50						

UNBUN	'1 C	- Alabama	***							·				Attachmen	t: 2 Exh. A		i
		·										Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
													Submitted		Charge -	Charge -	Charge -
CATEGO		FLEMENTS		<b>7</b>	800				DATES (8)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manuał Svc
CATEGO		"EMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per L\$R	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			i										1	Electronic-	Electronic-	Electronic-	Electronic-
İ														1st	Add'l	Disc 1st	Disc Add'l
					· -		Rec	Nonrec	urring	Nonrecurring	Disconnect		<u> </u>	oss	Rates (\$)	·	
	1						Rec	First	Add'l	First	Add'1	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	TOC.	The form to a channelized DS1 Local	ŀ									l					
		n he had a collocation) per month			U1TUA	UC1D1	12.70	6.58	4.72	0.00	0.00		Į.			l	
	DS:	Channel per month			U1TD1	UC1D1	12.70	6.58	4.72	0.00	0.00						
	DS.	used with Local Channel per															
	morri				ULDD1	UC1D1	12.70	6.58	4.72	0.00	0.00						
N <sub>1</sub>	ato.	im column are interim as a resu	Ilt of a Co	mmissi	on order.						-						

JNBUN!	DNE PLANT	S - Florida												Attachmen	t: 2 Exh. A		
CATEGO		#LEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Submitted Elec		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
							Rec	Nonrec			g Disconnect			oss	Rates (\$)		
	<u> </u>						1,00	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
TI	nne" - Total			نـــــا	<u> </u>					1	J	1			L		'
DPERATI:	5UP 12						1			1	1	! 1					
					· · · · · · · · · · · · · · · · · · ·					,	1	, ,					
Νε	( <u>1)</u> C' ' ' '	aniract negotiator if it prefers the "re	gional" Os	SS charg	es as offered by BellS	outh. The C	SS charges cu	rrently containe	d in this rate ex	thibit are the PS	C state ordered	l "state speci	ficl" service	ordering charg	ges. CLEC m		
																	1
NC.	(2) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	dered electronically will be billed	cording	the S0	DMEC rate listed in the	category. I	lease refer to	IISouth's Loc	Ordering Ha	book (LOH) i	letermine if a	product car	e ordered	∍ctronically	or those el		
	Region (1779)	Charge, Per Local Service				SOMEC		1.52	0.00	0.20	0.00						
	080 (LST) 1117 (-00	harge, Per Local Service Reques				SOMAN			0.00	1.83	0.00			***			
INE S	DA "	GE						11.90	0.00	1.83	0.00						
-	The	naintained commensurate with	ellSout	FCC	No.1 Tariff, Section	as applica:	<u>e.</u>										
INBU	UNT Day XCI	it or Line Assignable USOC, per			UAI, UEANI, UCL, UEF, UDF, UDF, UDF, UEO, UDI, UENTW, UDN UEA, UHL, ULC, USL, UTT12, UTT48 UTTD1, UTT03, UTT01, UTT03, UTT03, UTT03, UTT03, UTT03, UTT03, UTT03, UTT03, UTT04, UC1BC, UC1BL, UC1BC, UC1BL, UC1EC, UC1EL, UC1FC, UC1FL, UC1FC, UC1HL, UDI12, UDL48, UDL03, UDL03, UDL03, UDL03, UDL03, UDL03, ULD01, ULD03, ULD01, ULD03, ULD01, ULD03, ULD01, ULD03, UNC1X, UNC3X, UNCYX, UNC1X, UNC5X, UNC1, UNC1, UNC1, UNC1, UNT03, UXT01, UXT03, UXT01, UXT03, UXT01, UXT03, UXT01, UXT03, UXT01, UXT03, UXT01, UXT03, UXT01, UXT03, UXT01, UXT03, UXT01, UXT03, UXT01, UTT06, UTT06, UTT06, UTT06, UTT06, UTT06, UTT06, UTT06, UTT07,	SDASP		200.00									
	2-10	inp - Service Level 1- Zone 1		1	UEANL	UEAL2	10.69	49.57	22.83	25.62	6.57						
	2-1/	op - Service Level 1- Zone 2		2	UEANL	UEAL2	15.20	49.57	22.83	25.62	6.57						
		np - Service Level 1- Zone 3		3	UEANL UEANL	UEAL2 UEASL	26.97 10.69	49.57 49.57	22.83 22.83	25.62 25.62	6.57 6.57						
	2-1/-	np - Service Level 1- Zone 2		2	UEANL	UEASL	15.20	49.57	22.83	25.62	6.57						
	<u>2-M</u>	op - Service Level 1- Zone 3 Element, Tag Loop at End User		3	UEANL	UEASL	26.97	49.57	22.83	25.62	6.57						
	Pre				UEANL	URETL		8.33	0.83								
	Long to the Art of the Long to	Hour Half Hour			UEANL UEANL	URET1 URETA		48.65 23.95	48.65 23.95								
• '					<u> </u>	J. 11.1		20.30	20.30			ı I	l				

UNBUNT	<u> 7 N</u> '	ී - Florida												Attachmer	nt: 2 Exh. A		
UNBUN	11.	- Florida				ı						Svc Order	Svc Order			Incremental	Incremental
				1									Submitted		Charge -	Charge -	Charge -
1				ì		i						Elec	Manually			Manual Svc	Manual Svc
CATEGOF		⊕ EMENTS	Interim	Zone	BCS	usoc			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
						1						per con	per core	Electronic-		Electronic-	Electronic-
			ļ			l						1	Ì	1st	Add'l	Disc 1st	Disc Add'l
	l											Į	I	1		Diac ist	Disa Add 1
							Rec	Nonre		Nonrecurring				oss	Rates (\$)		
	<u></u>	<u></u>				L		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CLin	arge Without Outside Dispatch				l				i i					1		1
	Ita				UEANL	UREWO		15.78	8.94						ļ		ļ
		Cosign Voice Loop, billing for BST			: (= 441)	i		40.40									4
-		nering Information - E.I.)			UEANL	UEANM UEAMC		13.49	9.00	-		ļ				<del></del>	
-	Ma Order	UVL-SL1s (per loop) Conversion Time for UVL-SL1			UEANL	DEANC		9.00	9.00			·					-
	1,	Conversion anneator ove-sell	1		UEANL	ocosL	i	23.02		i i		İ				ł	
2.1	Up.	· · <del></del>		- 1	ULANL	CCOSE		20.02				<del> </del> -	·				<del></del>
	2-77	op - Non-Designed Zone 1		1	UEQ	UEQ2X	7.69	44.98	20.90	24.88	6.45	<del>                                     </del>			-		<del></del>
	12 W	p - Non-Designed - Zone 2		2	UEQ	UEQ2X	10.92	44.98	20.90	24.88	6.45	<del> </del>			<del> </del>		
-		on - Non-Designed - Zone 3		3	ÜEQ	UEQ2X	19.38	44.98	20.90		6.45		i			1	
	Un'	Element, Tag Loop at End User					10.00	17.00	20.00	200	0.40						<b>†</b>
	Prendi		1		UEQ	URETL	ì	8.33	0.83	į į							
	Marrin	Krire Unbundled Copper Loop -										1					
L. L	Non Comment / non				UEQ	USBMC		9.00									
	Un	-Design Cooper Loop, billing for															
		eering Information - E.I.)			UEQ	UEQMU		13.49		<u>[</u>		L				i	
	Loop sinking from 1987	<sup>เป</sup> กเน			UEQ	URET1		48.65	48.65	(							
		el Half Hour			UEQ	URETA		23.95	23.95								
		rge Without Outside Dispatch								i i		1	ĺ		i		
	(UCL-YO)				UEQ	UREWO		14.27	7.43	ļ							
UNBUNDI.	ZXC11	: OP										ļ	ļ	ļ	ļ	ļ	ļ
2-1	2 V					<b>.</b>				}		1	<b>.</b>				
	γ <del>=</del>	nn-Service Level 1-Line Splitting-		1	UEPSR UEPSB	UEALS	40.00	40.57	20.00	05.00	6.57						
	Zon - 2 V	n-Service Level 1-Line Splitting-		1	UEPSR UEPSB	UEALS	10.69	49.57	22.83	25.62	6.57		-				
	Zona	- n-Service Lever 1-Line Splitting-		1	UEPSR UEPSB	UEABS	10.69	49.57	22.83	25.62	6.57	,			Į.		
-	12 1/2	nn- Service Level 1-Line Splitting-			VEFOR VEFOR	UEAGO	10.09	49.57	22.03	23.02	0.57						<del> </del>
1		D- Service Level 1-Line Splitting-		2	UEPSR UEPSB	UEALS	15.20	49.57	22.83	25.62	6.57		ł				1
	Zon " 2 W/4 - 1 - 1 - 1 - 1	no- Service Level 1-Line Splitting-		-	021 011 021 08	OLD VLC	10.20	45.01	22.00	20.02	0.01	1		l		<b>-</b>	<del></del>
	Zone	. Collido Edito. Ento Opining	1	2	UEPSR UEPSB	UEABS	15.20	49.57	22.83	25.62	6.57	1					
	(2 V 6 - 1 - 7 - 7	on-Service Level 1-Line Splitting-					10.20						1				<del> </del>
1				3	UEPSR UEPSB	UEALS	26.97	49.57	22.83	25.62	6.57			i i		i	
	[Zor * ] [2 W]	n-Service Level 1-Line Splitting-										1					
1	Zone 1			3	UEPSR UEPSB	UEABS	26.97	49.57	22.83	25.62	6.57		1			[	
UNBUNDI.	XCI																
2	<u>AN</u>	വര															
		ന്ന - Service Level 2 w/Loop or															
	Green in Cristin Cres mile control	3.1		1	UEA	UEAL2	12.24	135.75	82.47	63.53	12.01						
	2-1/1-	onp - Service Level 2 w/Loop or		_				,	/-				}				
	Group Charles Signal to Associate Section (Associated Section (Ass			2	UEA	UEAL2	17.40	135.75	82.47	63.53	12.01		ļ				<b></b>
		oop - Service Level 2 w/Loop or											l				
	Grow Plan Signal Con	God Conversion Time ( LCC)		3	UEA	UEAL2	30.87	135.75	82.47	63.53	12.01		-		-		
	2.00	fied Conversion Time (per LSR)	-		ÚEA	OCOSL		23.02					-				
				1	UEA	UEAR2	12.24	135.75	82.47	63.53	12.01		[				
	2-Min Captae Value Cade I	op - Service Level 2 w/Reverse		<del>'</del>	UEA	UEAR2	12.24	135.75	6Z.47	63.53	12.01	1	1		ļ-· · -	1	-
	Battery Signaling Topo 2			2	UEA	UEAR2	17.40	135.75	82.47	63.53	12.01						
	2-Wire Analog Vaise Orgale I	nnp - Service Level 2 w/Reverse		-	ULA	OL-NZ	11.40	135.76	UZ.47	05.55	12.01			<del></del>			
	Batton: Signaling - Zone 3			3	UEA	UEAR2	30.87	135.75	82.47	63.53	12.01					i	
	O-1 " P C C	fied Conversion Time (per LSR)			UEA	OCOSL	23.37	23.02		1		ľ			(	1	
	CLEC IS CUED CASSASSING C	harge without outside dispatch			UEA	UREWO		87.71	36.35	t		T					
	Loop Tagging - Source Leve	2 (SL2)			UEA	URETL		11.21	1.10				i			i	
4-17	EANAL TO MOIO	ied Conversion Time (per LSR) harge without outside dispatch [2 (SL2) http://doi.org/10.000/p.															
	4-Wise Thirting Value In arts (	pop - Zone 1		1	UEA	UEAL4	18.89	167.86	115.15	67.08	15.56						
				2	UEA	UEAL4	26.84	167.86	115.15	67.08	15.56						
	A-M/in the along the investment of	200 - Zone 3		3	UEA	UEAL4	47.62	167.86	115.15	67.08	15.56						]
	Orde programs in Control	Food Conversion Time (per LSP)			UEA	OCOSL		23.02				1		l			
	CLE	arge without outside dispatch			UFA	UREWO		87.71	36.35								

UNBUNI	J Misser and Commercial	S - Florida				-								A441	to C. Code A		
_						1						Sun Order	Svc Order		t: 2 Exh. A		
										-					Incremental		Incremental
	and the same of th												Submitted		Charge -	Charge -	Charge -
CATEGOR		FLEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
									104120 (4)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
								Nonrec	urring	Nonrecurring	Discopped			OSS	D-4 (\$)		
	i -	···					Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	Rates (\$)		
2-	IST	-120								riist	Auu	SOMEC	SUMAN	SUMAN	SOMAN	SOMAN	SOMAN
	2-M****	enp - Zone 1		1	UDN	U1L2X	19.28	147.69	94.41	62.23	10.71		-				
	2-1/2	min I nop - Zone 2		2	UDN	U1L2X	27.40	147.69	94.41	62.23	10.71						
	[2-\A/ \\ T \   T \   C \	Arest Loop - Zone 3		3	UDN	U1L2X	48.62	147.69	94.41	62.23	10.71	<del>                                     </del>					
	10rds baseli	"ed Conversion Time (per LSR)			UDN	OCOSL	10.02	23.02	34.41	02.23	10.71	ļ	_				-
	CLE: 14.50	harge without outside dispatch			UDN	UREWO		91.61	44.15	-							
2-1		** STIBSCRIBER LINE (ADSL) COMP	ATIBLE L	OOP				51.01									
	2 1/11	including manual service inquiry				· · ·											
	& facility constitution			1	UAL.	UAL2X	8.30	149.53	103.85	75.05	15.63					1	
	2 1/2 - 11 - 1 - 1 - 1	including manual service inquiry				- UNLEA	0.00	179.00	100.00	75.00	13.63						
L	& fr 5" + + + 5 + 4 grill	41.1		2	UAL	UAL2X	11.80	149.53	103.85	75.05	15.63						
	2 V	including manual service inquiry		- 1		U. ILLI	11.00	140.00	103.03	70.05	10.63						
	& facility assemble	3		3	UAL	UAL2X	20.94	149.53	103.85	75.05	15.63						
	Orr's	and Conversion Time (per LSR)			UAL	OCOSL	20.04	23.02	103.65	75.05	15.63						
	2 1/2	without manual service inquiry &				OCCUL		20.02					-				
	facilities of the	and the state of t		1	.UAL	UAL2W	8.30	124.83	71.12	60.61	0.45						
	2 1/2	··· without manual service inquiry &			.onc	UALZVV	6.30	124.63	/1.12	60.64	9.12						
	facility of the second	and an analysis and any or		2	UAL	UAL2W	11 00	424.02	74.40								
	2 17.00	without manual service inquiry &			UAL	UALZVV	11.80	124.83	71.12	60.64	9.12						
	facility			3	UAL	UAL2W	20.04	404.00							į.		
	Orde - visci	end Conversion Time (per LSR)	<del>  </del>	-	UAL	OCOSL	20.94	124.83	71.12	60.64	9.12						
	CLC	arge without outside dispatch		-				23.02									
2.	HIC	"BSCRIBER LINE (HDSL) COMPA	TIPLE : O	00	UAL	UREWO		86.19	40.39								
-	2 1/2	including manual service inquiry	HBLE LO	OF		+											
1	8 (p. 17)			1	UHL	LILLIAN	7.00										
	12 V	including manual service inquiry			UNL	UHI.2X	7.22	159.09	113.41	75.05	15.63						
	& far. The remains	iologing manual service inquity		2		1	40.00						1				
	2 17	including manual control inquire			UHL	UHL2X	10.26	159.09	113.41	75.05	15.63						
	8 feet on the space	including manual service inquiry		3													
	Ont	and Conversion Time (per LSR)		_3	UHL	UHL2X	18.21	159.09	113.41	75.05	15.63						
<del></del>	21/2				UHL	OCOSL		23.02									
	land Courts	without manual service inquiry															
-	12 \			1	UHL	UHL2W	7.22	134.40	80.69	60.64	9.12		1		-		
	and Common of	***ithout manual service inquiry															
	214		$\longrightarrow$	2	UHL	UHL2W	10.26	134.40	80.69	60.64	9.12					1	
	and in the owner in	**************************************		.								1				-	
	Orc'			3	UHL	UHL2W	18.21	134.40	80.69	60.64	9.12						
<b>-</b>	CLT-	and Conversion Time (per LSR)		$\rightarrow$	UHL	OCOSL		23.02									
4.1	HI	arge without outside dispatch			UHL	UREWO		86.12	40.39								
-	14 V 2	SCRIBER LINE (HDSL) COMPA	LIBLE FOO	OP													
	and in the	including manual service inquiry				l							- 1				
	14.14			1	UHL	UHL4X	10.86	193.31	138.98	77.15	12.61						
	and Service and	including manual service inquiry															
-	1.V			2	UHL	UHL4X	15.44	193.31	138.98	77.15	12.61						
		including manual service inquiry													-		
	and in the same	3		3	UHL	UHL4X	27.39	193.31	138.98	77.15	12.61				1		
<b>—</b>	Om's	and Conversion Time (per LSR)			UHL	OCOSL		23.02							- 1		
		in without manual service inquiry													1		
-	and in the expense to			1	UHL	UHL4W	10.86	168.62	115.47	62.74	11.22						
		·····ithout manual service inquiry															
	and The second	· · · · 2		2	UHL	UHL4W	15.44	168.62	115.47	62.74	11.22						
	4-14	without manual service inquiry															
	and	3		3	UHL	UHL4W	27.39	168.62	115.47	62.74	11.22						
	Ores	Conversion Time (per LSR)			UHL	OCOSL		23.02							-		
	CL.	arge without outside dispatch			UHL	UREWO		86.12	40.39								
4-'	- DX																
	4-V/-6	inda 1		1	USL	USLXX	70.74	313.75	181.48	61.22	13.53						
	4-V/5 - 1997 - 1	ng 2		2	USL	USLXX	100.54	313.75	181.48	61.22	13.53						
	4.Wes	rang 3		3	USL	USLXX	178.39	313.75	181.48	61.22	13.53						
	Ord-	Conversion Time (per LSR)			UŚL	OCOSL		23.02									

fersie – ee

UNBUN	<u> 7 M.</u>	- Florida												Attachmen	t: 2 Exh. A	(	
												l .	Svc Order		Incremental	1	incremental
				1		1							Submitted	Charge -	Charge -	Charge -	Charge -
				_ i					DATES (8)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Sv
CATEGOR		EMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				]									-	Electronic-	Electronic-	Electronic-	Electronic-
					•									1st	Addʻi	Disc 1st	Disc Add'i
	1		<del> </del>					Nonrec	urring	Nonrecurring	Disconnect	<del>                                     </del>		OSS	Rates (\$)		
							Rec	First	Add'I	First	Add'l	SOMEC	SOMAN			SOMAN	SOMAN
	CLEA - 0.57	harge without outside dispatch			USL	UREWO		101.07	43.04								
4-1		L GRADE LOOP	ļ														
	4 V	Kbps		1	UDL	UDL19	22.20	161.56	108.85	67.08	15.56						
<b>——</b> .	4 V 8	Kbps		2	UDL	UDL19	31.56	161.56	108.85	67.08	15.56	<u> </u>					
-	1-3	Kbps		3	UDL	UDL19	55.99	161.56	108.85	67.08	15.56	ļ					ļ
	4 V.5	56 Kbps - Zone 1		1	UDL	UDL56	22.20	161.56	108.85	67.08	15.56	ļ					
	4 W	56 Kbps - Zone 2	1	2	UDL	UDL56	31.56	161.56	108.85	67.08	15.56	<b></b>					
		56 Kbps - Zone 3		3	UDL	UDL56	55.99	161.56	108.85	67.08	15.56				<b></b>		<b></b>
		64 Kbps - Zone 1		1	UDL	OCOSL	00.00	23.02	400.05	67.00	45.50				-		
	1	n 64 Kbps - Zone 2	-	'	UDL	UDL64	22.20	161.56	108.85	67.08	15.56	<b>-</b>					
<b></b>			1	2	UDL	UDL64	31.56	161.56	108.85	67.08	15.56	ļ.	-				
<del></del>	10m/s - 15 35 55 55 55 55 55 55	in 64 Kbps - Zone 3		3	UDL UDL	UDL64 OCOSL	55.99	161.56 23.02	108.85	67.08	15.56	<del></del>	-				·
	ICLS 10.5	and Conversion Time (per LSR) arge without outside dispatch			UDL	UREWO		102.11	49.74	ļ		<b>.</b>	-	<b> </b>		<b></b>	<del> </del>
	Uni	ange without outside dispatch	+		UDL	UNEWO		102.11	49.74	-						-	<del> </del>
12-		np-Designed including manual															<del></del>
	i'a "	reation - Zone 1		1	UCL	UCLPB	8.30	148.50	102.82	75.05	15.63						
	100	op-Designed including manual	1		UÇL	UCLEB	0.30	146,50	102.02	75.05	10.03	<del> </del>					
	1"	ration - Zone 2	1 i	2	UCL	UCLPB	11.80	148.50	102.82	75.05	15.63	ļ					ı
	120	op-Designed including manual	+	-	- 001	OOL! D	11.00	140.00	102.02	75.05	10.03	<del> </del>					·
	1 -	reation - Zone 3		3	UCŁ	UCLPB	20.94	148.50	102.82	75.05	15.63		1				ı
-		riled Copper Loops (per loop)	+	-	UCL	UCLMC	20.07	9.00	9.00	70.00	10.00	•	•				<b>i</b>
	2.1	n-Designed without manual			001	COLINIC		3.00	Ų.00				-				
		rervation - Zone 1		1 1	UCL	UCLPW	8.30	123.81	70.09	60.64	9.12						ı
	2-1/-	n-Designed without manual	1			002.11		120.01		00.01	0	1					
	· · ·	nevation - Zone 2		2	UCL	UCLPW	11.80	123.81	70.09	60.64	9.12	ļ		ļ			1
	1 <del>2.</del> W	ana-Designed without manual								30.01		i					
		nvation - Zone 3		3	UCL	UCLPW	20.94	123.81	70.09	60.64	9.12					i	ı
<u> </u>	Orde de desire	willed Copper Loops (per loop)	<del>                                     </del>		UCL	UCLMC		9.00	9.00	1							
<u> </u>	ICLS - FEET	orge without outside dispatch	<del>   </del>									f					
	Drugge com-				UCL	UREWO		97.21	42.47	1 1			ĺ			1	i .
4-1	1000											<b>.</b>					
	4-16	including manual service inquiry										İ					
	and the second	s 1	1 1	i 1 I	UCL	UCL4S	11.83	177.87	132.76	77.15	17.73				j		1
	4-V	including manual service inquiry															
	and to the ease of the	~ 2		2	UCL	UCŁ4S	16.81	177.87	132.76	77.15	17.73		ł				1
	4-W	including manual service inquiry	1			,						<u> </u>					
	and A. The green is the	* 3	1	3	UCL	UCL4S	29.82	177.87	132.76	77.15	17.73	1		İ	•	Į.	
		elled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
	4.46 (1 )	without manual service inquiry			2 111					1							
		e I		1	UCL	UCL4W	11.83	153.18	100.03	62.74	11.22						
	4-William (2000)	without manual service inquiry															
	and for the reserve of the	n 2		2	UCL	UCL4W	16.81	153.18	100.03	62.74	11.22						
		without manual service inquiry															
	and to Phyropeonic in the	- 3		3	UCL	UCL4W	29.82	153.18	100.03	62.74	11.22						
	Order confinetion or take.	adled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
	<ul> <li>OLEO IN CARO Consenten O</li> </ul>	Pharge without outside dispatch			- UCL	UREWO		97.21	42.47								
LOOP MO	CATION			I		I											l
					UAL, UHL, UCL,												
					UEQ, ULS, UEA,												
	Unburnitari Loop Madification	Removal of Load Coils - 2 Wire			UEANL, UEPSR,												
	pair toss than or growt to 189	It. per Unbundled Loop	ļ		UEPSB	ULM2L		0.00	0.00			L					
	Unburstine Look in Cinction	Removal of Load Coils - 4 Wire															
<b></b>	less than to game? I have a	rer Unbundled Loop	1		UHL, UCL, UEA	ULM4L		0.00	0.00			L					
					UAL, UHL, UCL,												
	tiet or or	S			UEQ, ULS, UEA.	}				1		}	1	1		1	1
	Un's a state of the state of th	Cemoval of Bridged Tap Removal,			UEANL, UEPSR,		ļ	40.5-		\ \ \		1	1	l .		1	1
0112 1 05	per military floor				UEPS8	ULMBT		10.52	10.52	ļ		ļ					<u> </u>
SUB-LOO'	1									l		<u> </u>	L				1

orgio in an

UNBUN	n Mr	1 2 2 4 7 1	' S - Florida													t: 2 Exh. A		
														Svc Order Submitted		Incremental Charge -	Incremental Charge	Incremental Charge -
													Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOF	ļ		=1.EMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	1														Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
<del></del>	İ							<del></del>	Nonrec	urring	Nonrecurring	t Disconnect			oss	Rates (\$)		
	1				<u> </u>			Rec -	First	Add'i	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
Sı			ation - CLEC Feeder Facility Set-															
				1		UEANL	USBSA		487.23									
			Legation - Per 25 Pair Panel Set-Up	١.		UEANL.	USBSB		6.25									
	Sut		ment Room - CLEC Feeder															
	Fac":		inment Room - Per 25 Pair Panel			UEANL	USBSC		169.25									
	Set-			1		UEANL	USBSD		38.65									
	Sul-		ire Analog Voice Grade Loop -		1	UEANL	USBN2	6.46	60.19	21.78	47.50	5.26						
			ire Analog Voice Grade Loop -										<del>                                     </del>					
			ire Analog Voice Grade Loop -		2	UEANL	USBN2	9.18	60.19	21.78	47.50	5.26						
			- Thanks volue orace coop		3	UEANL	USBN2	16.29	60.19	21.78	47.50	5.26						J
	Omi		!led Sub-Loops, per sub-loop pair			UEANŁ	USBMC		9.00	9.00								- 1
	Si		e Analog Voice Grade Loop -			_												i
	7n  51°		a Analog Voice Grade Loop -		1	UEANL	USBN4	7.37	68.83	30.42	49.71	6.60						
	Zor Sur				2	UEANL	USBN4	10.47	68.83	30.42	49.71	6.60						-
	Sur Zor			l	3	UEANL	USBN4	18.58	68.83	30.42	49.71	6.60						1
								10.00			40.71	0.00						
			andled Sub-Loops, per sub-loop pair	1		UEANL UEANL	USBMC USBR2	3.96	9.00 51.84	9.00 13.44	47.50	5.26						
			<del></del>					0.50			41.00	5.20						
			** ded Sub-Loops, per sub-loop pair ** Network Cable (INC)		<u> </u>	UEANL UEANL	USBMC USBR4	9.37	9.00 55.91	9.00 17.51	49.71	6.60						
			· · · · · · · · · · · · · · · · · · ·					5.07			49.71	0.00						
			ded Sub-Loops, per sub-loop pair		-	UEANL UEANL	USBMC URET1		9.00 48.65	9.00 48.65								
	Loca		Half Hour			UEANL	URETA		23.95	23.95								
-	2 V·			1	1	UEF	UCS2X	5.15	60.19	21.78	47.50	5.26						
<del></del>	2 V			1	3	UEF	UCS2X UCS2X	7.31 12.98	60.19 60.19	21.78 21.78	47.50 47.50	5.26 5.26						
								12.00			47.00	5.20						
<b></b>	Orc's 4 V 1		ordled Sub-Loops, per sub-loop pair		1	UEF UEF	USBMC UCS4X	5.36	9.00 68.83	9.00	49.71	6.60						
	4 (6)		Loop Distribution - Zone 2	i	2	UEF	UCS4X	7.61	68.83	30.42	49.71	6.60			-			
	4 V/ 1		b-Loop Distribution - Zone 3	i"	3	UEF	UCS4X	13.51	68.83	30.42	49.71	6.60						
			in trilled Sub-Loops, per sub-loop pair			UEF	USBMC		9.00	9.00								
			* Nour			UEF	URET1		48.65	48.65								
		7	Half Hour			UEF	URETA		23.95	23.95								
U	Unts	Trans.	ire (UNTW) Ging Wire (UNTW) per Pair			UENTW	UENPP	0.4572	18.02									
Nr	Un!\\	54.77						0.4572	10.02									
	Ne: Ne:	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	) - 1-2 lines			UENTW	UND12		71.49	48.87								
-	Ne.	entigles.	- 1-6 lines Connect - 2 W			UENTW UENTW	UND16 UNDC2		113.89	89.07 7.63								
	1.11		nos Connect - 4W			UENTW	UNDC4		7.63	7.63							-	
UNE OTH		-,	TE															
			der for NID installation Provisioning Only - No Rate			UENTW UENTW	UNDBX	0.00	0.00									
			Flovisioning Only - No Rate			UEANL,UEF,UEQ,U	UENCE	0.00	0.00									
			Provisioning Only - No Rate			ENTW	UNECN	0.00	0.00									
UNE OTH			`TE										1					

UNBUN		,	- Florida											• • •	Attachmen	t: 2 Exh. A		
CATEGOR			LEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Submitted Elec	Svc Order Submitted Manually per LSR	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
								Rec	Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		1
								Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Halica Cost Cont.		visioning Only, no vote			UAL,UCL,UDC,UDL, UDN,UEA,UHL,USL	UNECN	0.00	0.00									
	Un'	1.4	visioning Only - no rate  Wire Cross Box Jumper - no			UDN,UEA,UHL,USL	UNECN	0.00	0.00					·				
-	rate Un's a second	. 1	Wire Cross Boy Jumper - no			UEA,UDN,UCL,UDC	USBFQ	0.00	0.00									
	rate					UEA,USL,UCL,UDL	USBFR	0.00	0.00		ļ		<u> </u>					
	Un'		ame Format Option - no rate ad Superframe Format option -			USL	CCOSF	0.00	0.00									
HIGH CAF	no n			ļ		USL	CCOEF	0.00	0.00									
THOM CA	Hig		' Loop - DS3 - Per Mile per															
	mor 's High		' Loop - DS3 - Facility			UE3	1L5ND	10.92										
	Terri	* ************************************	Loop - STS-1 - Per Mile per			UE3	UE3PX	386.88	639.8255	394.4615	159.9995	111.366						<b>.</b>
	mon"					UDLSX	1L5ND	10.92										
	Hip		Loop - STS-1 - Facility			UDLSX	UDLS1	426.60	639.8255	394.4615	159.9995	111.366				[		[ ]
LOOP MA	Logo		thout Reservation, per working or								i							
	spare for the control	1. 14. 16.2				UMK	UMKLW		52.17	52.17								
	drie		* Reservation, per spare facility		'	UMK	UMKLP		55.07	55.07								[
	Loc		Reservation, per working or															
LINE SPL	G		ed)			UMK	UMKMQ		0.6784	0.6784								
L L	SEP	11 ; 153	FICE BASED															
	Line A. Green		on DLEC owned splitter			UEPSR UEPSB	UREOS	0.61				,						
	Line Line		on BST owned - physical on BST owned - virtual			UEPSR UEPSB UEPSR UEPSB	UREBP UREBV	0.61 1.134	29.68 29.68	21.28 21.28	19.57 19.57	9.61 9.61						
MAINTEN	The		maintained commensurate with I	RellSouth	e FCC	No 1 Tariff Section 1	3 3 1 ac ann	licable										
	No. 7	3.6	ur increments - Basic	- CHOOLICI	3100	ito: Tarin, dection	э.э. газ арр	incable.	80.00	55.00								
		175 G	ur increments - Overtime						90.00	65.00 75.00								
UNBUNDI	DED!		ED TRANSPORT															
	Interesses		Transport - 2-Wire Voice Grade -															
	Per Mis per modification	4	¹ Transport- 2- Wire Voice Grade -			U1TVX	1L5XX	0.0091										
	Facility combatter		d Transpor t- 2-Wire Voice Grade			U1TVX	U1TV2	25.32	47.35	31.78	18.31	7.03						
	Day " - Cort Fa-	, -, -, -, -, -, -, -, -, -, -, -, -,				U1TVX	1L5XX	0.0091										
	Interdict Carolination	Noute	Transport- 2- Wire VG Rev Bat			U1TVX	U1TR2	25.32	47.35	31.78	18.31	7.03						
	Intersifice Channel Per Mile per month	Agilli de	d Transport - 4-Wire Voice Grade -			U1TVX					, , , ,	50						
	Internifico Channel	indicale	d Transport - 4- Wire Voice Grade				1L5XX	0.0091										
	- Facility Termination Interesting Character		1 Transport - 56 kbps - per mile			U1TVX	U1TV4	22.58	47.35	31.78	18.31	7.03						
	per month					U1TDX	1L5XX	0.0091										
	Termination		Transport - 56 kbps - Facility			U1TDX	U1TD5	18.44	47.35	31.78	18.31	7.03						
	per media	de eta	Transport - 64 kbps - per mile			U1TDX	1L5XX	0.0091										
	Intermitted 12 min	. 41212	Transport - 64 kbps - Facility															1
	Termina					U1TDX	U1TD6	18.44	47.35	31.78	18.31	7.03				L		

	D No. 11 Section 1	S - Florida												Attachmen	t: 2 Exh. A		
CATEGOF		TLEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
$\vdash$				<u> </u>			Rec		curring	Nonrecurring					Rates (\$)		
<b>—</b>	Internation	- 101 BOA B ME						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	morr	' Channel - DS1 - Per Mile per			U1TD1	1L5XX	0.1856										
	Territoria	Tranport - DS1 - Facility			U1TD1	U1TF1	88.44	105.54	98.47	21.47	19.05						
	mer"	and Transport - DS3 - Per Mile per			U1TD3	1L5XX	3.87										
	Termina est de la la	Transport - DS3 - Facility			U1TD3	U1TF3	1,071.00	335.46	219.28	72.03	70.56						
	Interior	" Transport - STS-1 - Per Mile per			U1TS1	1L5XX	3.87										
	Internal Control of Co	Transport - STS-1 - Facility			U1TS1	U1TFS	1,056.00	335.46	219.28	72.03	70.56						
DARK FIF							1,000.00		2.10.60	72.00	70.00						
	There was a	a. Per Route Mile or Fraction			UDF, UDFCX	1L5DC	53.87										
	Dari in the	a. Per Route Mile or Fraction a. Channel			UDF, UDFCX	1L5DF	26.85										
		Channel			UDF, UDFCX	UDF14	20.65	751.34	193.88	356.21	230.11						
	Deritors and the Theoretical Control of the Control	*=. Per Route Mile or Fraction			UDF, UDFÇX	1L5DL	53.87										
VIRTUAL	OC Vizi Spli	Connects (Loop) for Line			UEPSR UEPSB	VE1LS	0.0502	11.57	11.57	0.00	0.00						
PHYSICA	Pho-	as Connects (Loop) for Line			UEPSR UEPSB	PE1LS	0.0276	8.22	7.22	5.74	4.58						
N/	The The	n-recurring charges below will	apply and	the Sw	itch-As-Is Charge w	ill not apply	for UNE combin	nations provis	ioned as ' Ord	linarily Combin	ed' Network El	ements					
Nr	The	Switch-As-Is Charge and not i		curring	charges below will				as ' Currently	Combined' Net	work Elements						
Nr 2-	TVC	Switch-As-Is Charge and not to SE IN A COMBINATION				apply for UN	E combinations	provisioned									
	2-11	'in Switch-As-Is Charge and not to 'ISE IN A COMBINATION -bination - Zone 1		1	UNCVX	apply for UN UEAL2	E combinations 12.24	provisioned 127.59	60.54	42.79	2.81						
	2-18-1 - 7-1 - 19-18-18-18-18-18-18-18-18-18-18-18-18-18-	to Switch-As-Is Charge and not to TSE IN A COMBINATION Shination - Zone 1 Shination - Zone 2		1 2	UNCVX	apply for UN UEAL2 UEAL2	12.24 17.40	127.59 127.59	60.54 60.54	42.79 42.79	2.81 2.81						
	2.35 - 10 mm - 12 mm -	'in Switch-As-Is Charge and not to 'ISE IN A COMBINATION -bination - Zone 1		1 2 3	UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 UEAL2	12.24 17.40 30.87	127.59 127.59 127.59	60.54 60.54 60.54	42.79 42.79 42.79	2.81						
	2.36 - 70 - 70 - 70 - 70 - 70 - 70 - 70 - 7	in Switch-As-Is Charge and not I ISE IN A COMBINATION bination - Zone 1 bination - Zone 2 -bination - Zone 3		1 2 3	UNCVX	apply for UN UEAL2 UEAL2	12.24 17.40	127.59 127.59	60.54 60.54	42.79 42.79 42.79	2.81 2.81						
2	2.35 2.35 Voice	in Switch-As-Is Charge and not in Skitch A COMBINATION hination - Zone 1 mbination - Zone 2 mbination - Zone 3		1 2 3	UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 UEAL2	12.24 17.40 30.87	127.59 127.59 127.59	60.54 60.54 60.54 7.08	42.79 42.79 42.79	2.81 2.81 2.81						
2	VC 2.15 2.15 Vor VC 4.15 4.15	to Switch-As-Is Charge and not I 'SE IN A COMBINATION  -bination - Zone 1  -bination - Zone 2  -bination - Zone 3  -bination - Zone 3  -bination - Zone 3		1 2 3	UNGVX UNGVX UNGVX UNGVX	UEAL2 UEAL2 UEAL2 UEAL2 UEAL2	12.24 17.40 30.87 1.38	127.59 127.59 127.59 127.59 10.07	60.54 60.54 60.54	42.79 42.79 42.79	2.81 2.81						
2-	VC 2.15 2.15 Voir VC 4.1 4.1 4.1	In Switch-As-Is Charge and not I I'SE IN A COMBINATION Thination - Zone 2 Thination - Zone 2 Thination - Zone 3 Thination - Zone 3 Thination - Zone 3 Thination - Zone 1 Thination - Zone 1 Thination - Zone 1 Thination - Zone 2 Thination - Zone 3		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 ID1VG UEAL4 UEAL4 UEAL4 UEAL4	12.24 17.40 30.87 1.38 18.89 26.84 47.62	127.59 127.59 127.59 10.07 127.59 127.59 127.59	60.54 60.54 60.54 7.08 60.54 60.54 60.54	42.79 42.79 42.79 42.79	2.81 2.81 2.81						
4	VC 2.35 2.25 VO VC 4.35 4.35 VOice	to Switch-As-Is Charge and not to SE IN A COMBINATION - Inhalton - Zone 2 - Inhalton - Zone 3 - Inhalton - Zone 3 - Inhalton - Zone Inhalton - Zone 1 - Inhalton - Zone 1 - Inhalton - Zone 2 - Inhalton - Zone 3 - Inhalton - Zone 3 - Inhalton - Zone 3 - Inhalton - Zone 3 - Inhalton - Inhalton - Zone 3 - Inhalton - Inhalton - Inhalton - Zone 3 - Inhalton - Inhalto		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4	12.24 17.40 30.87 1.38 18.89 26.84	127.59 127.59 127.59 127.59 10.07	60.54 60.54 60.54 7.08 60.54 60.54	42.79 42.79 42.79 42.79 42.79	2.81 2.81 2.81 2.81 2.81						
2-	VC 2. <sup>3</sup> 2. <sup>3</sup> Voi Vr 4. <sup>3</sup> 4. <sup>3</sup> Voic 56	In Switch-As-Is Charge and not I I'SE IN A COMBINATION -bination - Zone 2 -bination - Zone 2 -bination - Zone 3 -bination - Zone 3 -bination - Zone 3 -bination - Zone 1 -bination - Zone 1 -bination - Zone 2 -bination - Zone 2 -bination - Zone 3 -bination - Zone 1 -bination - Zone 1 -bination - Zone 3 -bination - Zone 3 -bination - Zone 3 -bination - Zone 3 -bination - Zone 1 -bination - Zone 3 -bination - Zon		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 ID1VG UEAL4 UEAL4 UEAL4 UEAL4 ID1VG	12.24 17.40 30.87 1.38 18.89 26.84 47.62 1.38	127.59 127.59 127.59 10.07 127.59 10.07	60.54 60.54 60.54 7.08 60.54 60.54 7.08	42.79 42.79 42.79 42.79 42.79 42.79	2.81 2.81 2.81 2.81 2.81 2.81						
4	VC 2.35 2.35 2.35 VC VC 4.35 4.35 VG VG 8.65 8.65 8.65 8.65 8.65 8.65 8.65 8.65	In Switch-As-Is Charge and not I I'SE IN A COMBINATION Inhibition - Zone 2 Islandion - Zone 2 Islandion - Zone 3 ISE IN A COMBINATION Imp in Combination - Zone 1 Imp in Combination - Zone 2 Imp in Combination - Zone 3 Imp in Combination - Zone 3 Imp in Combination - Zone 3 Imp in Combination - Zone 3 Imp in Combination - Zone 3 Imp in Combination - Zone 1 Imp in Combination - Zone 1		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	JEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UDL56	12.24 17.40 30.87 1.38 18.89 26.84 47.62 1.38	127.59 127.59 127.59 10.07 127.59 10.07 127.59 127.59 10.07	60.54 60.54 7.08 60.54 60.54 60.54 7.08	42.79 42.79 42.79 42.79 42.79 42.79 42.79	2.81 2.81 2.81 2.81 2.81 2.81 2.81						
4	VC 2.35 Voic VC 4.35 Voic 56 4.35	in Switch-As-Is Charge and not I SE IN A COMBINATION  Inhation - Zone 2  Inhation - Zone 2  Inhation - Zone 3  In Combination - Zone 1  In Combination - Zone 2  In Combination - Zone 2  In Combination - Zone 2  In Combination - Zone 3  In - per month  USE IN A COMBINATION  Loop in Combination - Zone 1  Loop in Combination - Zone 1		1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	DEAL2 UEAL2 UEAL2 UEAL2 ID1VG UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 ID1VG	12.24 17.40 30.87 1.38 18.89 26.84 47.62 1.38	127.59 127.59 127.59 127.59 10.07 127.59 127.59 127.59 10.07	60.54 60.54 60.54 7.08 60.54 60.54 7.08 60.54 60.54	42.79 42.79 42.79 42.79 42.79 42.79 42.79 42.79	2.81 2.81 2.81 2.81 2.81 2.81 2.81						
4	VC 2.3 2.3 Voi VC (4.3 4.3 Voic 5E 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3	In Switch-As-Is Charge and not I I'SE IN A COMBINATION Inhation - Zone 2 Inhation - Zone 2 Inhation - Zone 3 III I'SE IN A COMBINATION INDIPIRATION		1 2 3 1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX UNCDX UNCDX	DEAL2 UEAL2 UEAL2 UEAL2 UEAL2 ID1VG UEAL4 UEAL4 UEAL4 ID1VG UD156 UD156 UD156	12.24 17.40 30.87 1.38 18.89 26.84 47.62 1.38 22.20 31.56 55.99	127.59 127.59 127.59 10.07 127.59 127.59 127.59 127.59 10.07 127.59 127.59	60.54 60.54 7.08 60.54 60.54 60.54 7.08 60.54 60.54 60.54 60.54	42.79 42.79 42.79 42.79 42.79 42.79 42.79 42.79	2.81 2.81 2.81 2.81 2.81 2.81 2.81						
4	VC 2.35 2.35 VOP VC 4.3 4.3 VOR 56 4.3 4.3 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4 VOR 4	In Switch-As-Is Charge and not I I'SE IN A COMBINATION Inhibition - Zone 2 Inhibition - Zone 2 Inhibition - Zone 3 III - Zone 3 III - Zone 3 III - Zone 3 III - Zone 4 III - Zone 1 III - Zone 1 III - Zone 2 III - Zone 3 III - Zone 3 III - Zone 3 III - Zone 3 III - Zone 3 III - Zone 3 III - Zone 3 III - Zone 3 III - Zone 3 III - Zone 3 III - Zone 1 III - Zone 1 III - Zone 1 III - Zone 2 III - Zone 3 III - Z		1 2 3 1 2 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	DEAL2 UEAL2 UEAL2 UEAL2 ID1VG UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 ID1VG	12.24 17.40 30.87 1.38 18.89 26.84 47.62 1.38	127.59 127.59 127.59 127.59 10.07 127.59 127.59 127.59 10.07	60.54 60.54 60.54 7.08 60.54 60.54 7.08 60.54 60.54	42.79 42.79 42.79 42.79 42.79 42.79 42.79 42.79	2.81 2.81 2.81 2.81 2.81 2.81 2.81						
4	VC 2.35 VOir VC 4.35	In Switch-As-Is Charge and not I SE IN A COMBINATION  Inhibition - Zone 2  Inhibition - Zone 2  Inhibition - Zone 3  Inhibition - Zone 3  Inhibition - Zone 3  Inhibition - Zone 1  Indiana - Zone 2  Inhibition - Zone 2  Inhibition - Zone 2  Inhibition - Zone 3  Inhibition - Zone 3  Inhibition - Zone 3  Inhibition - Zone 1  Indiana - Zone 1  Indiana - Zone 2  Indiana - Zone 2  Indiana - Zone 3  Inhibition -		1 2 3 1 2 3	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 1D1VG UDL56 UDL56 UDL56 UDL56	12.24 17.40 30.87 1.38 18.89 26.84 47.62 1.38 22.20 31.56 55.99 2.10	127.59 127.59 127.59 127.59 10.07 127.59 127.59 127.59 10.07 127.59 127.59 127.59 127.59	60.54 60.54 7.08 60.54 60.54 60.54 7.08 60.54 7.08	42.79 42.79 42.79 42.79 42.79 42.79 42.79 42.79	2.81 2.81 2.81 2.81 2.81 2.81 2.81 2.81						
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4	VC 235   Voic 245   Voic 445   445   445   644   445   645   445   645	In Switch-As-Is Charge and not I I'SE IN A COMBINATION Initiation - Zone 2 Initiation - Zone 3 I'SE IN A COMBINATION In In INITIATION IN INITIATION IN INITIATION IN INITIATION IN INITIATION IN INITIATION IN INITIATION IN INITIATION IN INITIATION IN INITIATION IN INITIATION		1 2 3 1 2 3 3 1 2 3 3	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX UNCDX	apply for UN UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL56 UDL50 UDL54 UDL64 UDL64 UDL64 UDL64 UDL64 UDL52 UJL2X UJL2X UJL2X	12.24 17.40 30.87 1.38 18.89 26.84 47.62 1.38 22.20 31.56 55.99 2.10 22.20 31.56 55.99 2.10	127.59 127.59 127.59 127.59 10.07 127.59 127.59 127.59 10.07 127.59 127.59 127.59 127.59 127.59 127.59 127.59 127.59 127.59	60.54 60.54 60.54 60.54 60.54 60.54 60.54 60.54 7.08 60.54 7.08 60.54 7.08	42.79 42.79 42.79 42.79 42.79 42.79 42.79 42.79 42.79 42.79 42.79 42.79	2.81 2.81 2.81 2.81 2.81 2.81 2.81 2.81						
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	Inte	4 - DS1 combination - Facility	f				0.1000			<del> </del>							
	Termination names in				UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95	ļ					
Df	TEP	USE IN A COMBINATION				1	1			70.01	77.00						
	internit	d - DS3 combination - Per Mile															
	Per				UNC3X	1L5XX	3.87										
1 1	Inter	ef - DS3 - Facility Termination per															
	mon**				UNC3X	U1TF3	1,071.00	335.46	219.28	72.03	70.56						
5	Inter	OR USE IN COMBINATION  STS-1 combination - Per Mile									-						
	Per 111-111	~ 515-1 combination - Per tyllie			UNCSX	1L5XX	2.07			1							
<del>                                     </del>	Inte	STS-1 combination - Facility			UNCOX	ILSAA	3.87					_					
1	Terror than the	O'G T GOINT THOM T GOING			UNCSX	U1TFS	1.056.00	314.45	130.88	38.60	18.23						
4.	56	4 56 KBPS INTEROFFICE TRAN	SPORT			1011110	1,000.00	514.45	150.00	, dibroit	10.20						
	4-00-00	ombination - Zone 1		1	UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81					-	
	4-07	ambination - Zone 2		2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81				-		
		anmbination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81			• • • • • • • • • • • • • • • • • • • •			
		ed - 4-wire 56 kbps combination -															
-	Per interess of the second	- <del></del>			UNCDX	1L5XX	0.0091										
1	Facility in the steel of the st	od - 4-wire 56 kbns combination -				====											
	17.17	D LOOP WITH 64 KBPS INTERO	FEIGE TO	Nonal	UNCDX	U1TD5	18.44	94.70	52.59	50.49	21.53						
		Combination - Zone 1	FFICE IK		UNCDX	UDL64	22.20	127.59		10.70							
<del></del>		Combination - Zone 2	_		UNCDX	UDL64	31.56	127.59	60.54 60.54	42.79 42.79	2.81						
	A-wrone the contract of the contract of	Combination - Zone 3			UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81 2.81						
	Internation	and - 4-wire 64 kbps combination -			-	05204	30.55	121.55	00.54	42.73	2.01						
	Per 1 to proceed				UNCDX	1L5XX	0.0091										
	Interest in page 4 and additional	arl - 4-wire 64 kbps combination -															
	Facility coningles and				NVCDX	U1TD6	18.44	94.70	52.59	50.49	21.53						
4-1	56	D LOOP WITH DS0 INTEROFFIC	ETRANS														
	4-wire 33 trips (non-copie) 4-wire 70 trips (non-copie)	combination - Zone 1			UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81						
	4-we- 70 https://www.nee.en	combination - Zone 2			UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81						
	Asia San	ansport - Dedicated - Per Mile per		3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81						
	mon!	. Import - Dedicateri - Her iville per			UNCDX	1L5XX	0.0004										
	4-with 38 trips Into Cooking	nsport - Dedicated - Facility			CHODA	12000	0.0091										
	Termination per month	*			UNCDX	U1TD5	18.44	94.70	52.59	50.49	21.53						
4-3/	E 64 MONS PIGITAL CUITING	O LOOP WITH DS0 INTEROFFIC	ETRANSF	ORT		1		55	02.00	50.43	21.00						
	4-wire 64 khps Logal Loop in	combination - Zone 1			UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81						
	4-with 3.1 kbms Leggi Loop in	combination - Zono 2			UNCDX	UDL64	31.56	127.59	60.54	42.79	2.81						
	4-wire 34 https://documents	combination - Zone 3		3	UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81						
	14 week of these to although	ensport - Dedicated - Per Mile per															
	4.00 - 5.00 pc 100 00 - 5.5				UNCDX	1L5XX	0.0091										
					UNCDX	U1TD6	40.44	04	50.51	Fo. 1-							
DS	GITA AND AND AND AND AND AND AND AND AND AN	FOFFICE TRANSPORT			DIACDY	UTID6	18.44	94.70	52.59	50.49	21.53						
	4-4-6-6-5-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-	inhination - Zone 1		1	UNC1X	USLXX	70.74	217.75	121.62	51.44	14.45						
						,5050	70.74	211.73	121.02	31,44	14.45						

argin marity op

UNBUN	D Nig.	S - Florida															
UNBUN	7 1	s - Florida							_						t: 2 Exh. A		
CATEGO		FLEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- †st	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	Nonre	urring	Nonrecurring	Disconnect			oss	Rates (\$)		$\overline{}$
							i I	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMÁN	SOMAN	SOMAN
	4-165	embination - Zone 2			UNC1X	USLXX	100.54	217.75	121.62	51.44	14.45						
	Inter-	embination - Zone 3		3	UNC1X	USLXX	178.39	217.75	121.62	51.44	14.45						
	bet	and - DS1 combination - Per Mile			UNC1X	1L5XX	0.1856										1
	Inte	ord - DS1 combination - Facility			UNCIX	ILJAA	0,1836										
	Terr-	22 Combination (County			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95						1
D5		ED DS3 INTEROFFICE TRANSPO	ORT			1			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10.01	11.00						
	DS.	- per mile per month			UNC3X	1L5ND	12.558										
	207				l <b></b>												
	DS3	Facility Termination per month		-	UNC3X	UE3PX	444.912	639.8255	394.4615	159.9995	111.366						
	Into	- DS3 - Per Mile per month			UNC3X	1L5XX	3.87										
	Term	D33 Combination - Pacinty			UNC3X	U1TF3	1,071.00	335.46	219.28	72.03	70.56						
S.	nig!	TED STS-1 INTEROFFICE TRAN	SPORT	-	OTTOOK	1011110	1,071.00	333.40	210.20	72.00	10.00			· · · · · · · · · · · · · · · · · · ·			$\overline{}$
	STO	alion - per mile per month			UNCSX	1L5ND	12.558										
		nn - Facility Termination per															
	we				UNCSX	UDLS1	490.59	639.8255	394.4615	159.9995	111.366						
	Intr	and - STS-1 combination - per mile															
$\vdash$	per	STE 4 combination Forth			UNCSX	1L5XX	3.87										
	Termina	STS-1 combination - Facility			UNCSX	U1TFS	1,056.00	314.45	130.88	20.00	40.00		1				( )
ADDITION	ETV				UNCOX	UIIFS	1,036.00	314.45	130.88	38.60	18.23					-	
W.	(ser	combined facility, the non-recurr	ng charge	s do no	ot apply, but a Swit	ch As Is cha	rge does apply.										
W	isec'	network elements in All States, ti						s not.									
Nr.	rperi	'atwork Elements "Switch As Is"					1										
					UNCVX, UNCDX,	T											
	No	ned Network Elements Switch -As-			UNC1X, UNC3X.		1			'				i			
	Ils Common Const.				UNCSX	UNCCC		8.98	8.98	8.98	8.98						
C,	-				U1TD1,	-											
	Cles - cl r	** ***********************************			ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00	<b>'</b>					1
		- dad France Option - per Bor			U1TD1.	COOL	<del> </del>	0.00	0.00	0.00	0.00						
	Cles in malification of	in James FrameOption - per DS1			ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00	ļ					
	Gla-	SF) Option - Subsequent			ULDD1, U1TD1,						0.00		-				
	Agter - f.		1		UNC1X, USL	NRCCC		184.92	23.82	2.07	08.0						i
					U1TD3, ULDD3,												
<u></u>	C-bit in the control of the control	eant Activity - per DS3	i		UE3, UNC3X	NRCC3		219.09	7.67	0.773	0.00						
N.		per month			IIIIO4V	1404	440 77	101.10									
	100	DS0 Channel System - per			UNC1X	MQ1	146.77	101.42	71.62								
	mention and the con-	- Local Loop			UDL	1D1DD	2.10	10.07	7.08								
	067	OS0 Channel System - per				.5.55	~	10.07	7.08								
	mer arms -	connection to a channelized DS1															
	Loc:	CMC as collocation			מעדנע	1D1DD	2.10	10.07	7.08	0.00	0.00						
	2=11	S1 to DS0 Channel Systsem - per										·					
<del></del>	mont steen				UDN	UC1CA	3.66	10.07	7.08								
	2300	S1 to DS0 Channel Systsem - per	1	1		1		1									
	in the second Street	n channelized DS1 Local Channel		- 1	U1TUB	UC1CA	200	40.07	7.00	ا مم	0.00		1		i i		
<del></del>	Voice	Channel System - per month		$\rightarrow$	01106	UCICA	3.66	10.07	7.08	0.00	0.00						
	user' in these to	. Shame System per Hondi			UEA	1D1VG	1.38	10.07	7.08								
	Vo	On Channel System - per month					1.00	10.07	7.00				-				
	rise in comme	elized DS1 Local Channel in the															
-	sang 197 ong tre			1	U1TUC	1D1VG	1.38	10.07	7.08	0.00	0.00						
	DS.	···' per month			UNC3X	MQ3	211.19	199.28	118.64	40.34	39.07						
		m per month			UNCSX	MQ3	211.19	199.28	118.64	40.34	39.07						
	DS DS	an month			USL	UC1D1	13.76	10.07	7.08								
		inn to a channelized DS1 Local collecation) per month			U1TUA	LIC4D4	40.70	40.07	7		0.55						
	<u>-</u>	conceanon) per monto			UTTUA	UC1D1	13.76	10.07	7.08	0.00	0.00						

JNBUN	
:ATEGO <sup>r</sup>	
	DS:
N/	Jate -

- Florida	*****		•									Attachmen	t: 2 Exh. A		
** EMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Submitted	Submitted Manually	Charge - Manual Svc Order vs.	Charge - Manual Svc Order vs.	Charge -	incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
					D	Nonre	urring	Nonrecurring	Disconnect	i		oss	Rates (\$)		1
1000					Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
n Channel per month	<u> </u>		U1TD1	UC1D1	13.76	10.07	7.08	0.00	0.00						
used with Local Channel per	<u> </u>		ULDD1	UC1D1	13.76	10.07	7.08	0.00	0.00						

JNBUN	D.Nr	3		-		-								Attachmen	f: 2 Evb A	<u> </u>	
														Incremental	Incremental		Incremental
												Submitted Elec	Submitted Manually	Charge - Manual Svc	Charge - Manual Svc	Charge - Manual Svc	Charge - Manual Svc
:ATEGO		FLEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
						l							}	Electronic- 1st	Electronic-	Electronic- Disc 1st	Electronic- Disc Add'l
							_	Nonrec	urring	Nonrecurring	Disconnect	}	ـ ا	L	Rates (\$)		l,
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
TI	nne	or stand-alone loops or loops as	part of a	combin	l ation refers to Geogr	I raphically De	l eaveraged UNE	Zones. To vie	w Geographic	ally Deaverage	d UNE Zone D	L_ esignations	by Central	Office, refer t	o internet We	) bsite:	]
)PERATI	SUP	"STATE SPECIFIC RATES"	connection	on.htm			ı · ·	1				- I	- I	·	1 1	1	, —
NC	(1) €11 . Should come	<ul> <li>nontract negotiator if it prefers the "red</li> </ul>	gional" Os	SS charg	jes as offered by Bel	-		,i		JJ	-				<u>                                       </u>	L	l .
NC NC	$\frac{(1)}{(2)}$	erdered electronically will be billed a	ccording t	to the SC R1 - UNE	OMEC rate listed in the				· · · · · · · · · · · · · · · · · · ·							. ,	
		{		1		•	]										
	OSS Rec	er Charge, Per Local Service First 1000 Orders Per Month				SOMGA	550.00										
1 1		SS 1000 Olders Car Meritin				JOWGA											
	   Send on TarateTet	For OSS Interfaces (GA)			SYS	SYSLL		200.00	0.00	0.00	0.00						
i	050	Charge, Per Local Service		ļ —													
	OS	harge, Per Local Service Request		1		OMEC		0.00	0.00	0.00	0.00						
INE SER'	(LS	1-17 FGE		-		OMAN		11.73	0.00	6.13	0.00						
Nº	The Same	maintained commensurate with I	eilSoutl	FCC	No.1 Tariff, Section 5	as applica:	B.										
					UAL, UEANL, UCL,												
!	!			!	UEF, UDC, UDF												
İ					UEQ. UDL, UENTW												
	•				ULC, USL, U1T12,												
					U1T48, U1TD1, U1TD3, U1TDX,						:						
					U1TO3, U1TS1,												
i		:			U1TVX, UC1BC, UC1BL, UC1CC,												
					UC1CL, UC1DC, UC1DL, UC1EC,												
					UC1EL, UC1FC,												
					UC1FL, UC1GC, UC1GL, UC1HC,												
				·	UC1HL, UDL12,				İ								
					UDL48, UDLO3, UDLSX, UE3,												
					ULD12, ULD48,												
					ULDD1, ULDD3, ULDDX, ULDQ3,												
					ULDS1, ULDVX,												
					UNC1X, UNC3X, UNCDX, UNCNX,												
					UNCSX, UNCVX,												
					UNLD1, UNLD3, UXTD1, UXTD3,												
	(UKIT :	unit and in a Annian able 11200			UXTS1, U1TUC,												
	Dav	mit or Line Assignable USOC, per			U1TUD. U1TUB, U1TUA	DASP		200.00									
NBUI	<u>XC.</u>	16															
	2.15° 2.16° 2.16° 2.16° 2.16°	np - Service Level 1- Zone 1			UEANL	IEAL2	10.51	40.02	9.99	5.61	1.72						
	2-16	op - Service Level 1- Zone 2			UEANL UEANL	IEAL2 IEAL2	15.85 31.97	40.02 40.02	9.99 9.99	5.61 5.61	1.72						
	2-1/1	cop - Service Level 1- Zone 1		1	UEANL	IEASL	10.51	40.02	9.99	5.61	1.72						
	2-11	con - Service Level 1- Zone 2			UEANL UEANL	IEASL IEASL	15.85 31.97	40.02 40.02	9.99 9.99	5.61 5.61	1.72						
	_	Darrido Estar / Estila (			OD VL	LAGE	31.97	40.02	3.33	3.01	1,12			L			·

Pr   Lo.		Element, Tag Loop at End User  Hur Half Hour House Without Outside Dispatch  Sign Voice Loop, billing for BST cineering Information - E.I.)  HVL-SL1s (per loop)  Conversion Time for UVL-SL1  - NON-DESIGNED  Po Non-Designed	Interim	Zone	BCS  UEANL UEANL UEANL UEANL	URETL URET1 URETA	- Rec -	Nonrec First 8.33	RATES (\$) surring Add'l	Nonrecurring First	Disconnect Add'l	Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st		Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
Ur Pr Lto. (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	rentine  1000	Element, Tag Loop at End User  I half Hour The Without Outside Dispatch The Series of	Interim	Zone	UEANL UEANL UEANL	URETL URET1	Rec -	First	urring			Submitted Elec per LSR	Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l Rates (\$)	Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'l
Pr   Lo.	rentine  1000	Haur  at Half Hour  age Without Outside Dispatch  asign Voice Loop, billing for BST cineering Information - E.L.)  IVL-SL1s (per loop)  4 Conversion Time for UVL-SL1  - NON-DESIGNED			UEANL UEANL	URET1	Rec -	First				SOMEC	SOMAN	OSS	Rates (\$)		L
Pr   Lo.	rentine  1000	Haur  at Half Hour  age Without Outside Dispatch  asign Voice Loop, billing for BST cineering Information - E.L.)  IVL-SL1s (per loop)  4 Conversion Time for UVL-SL1  - NON-DESIGNED			UEANL UEANL	URET1	Rec	First				SOMEC	SOMAN			SOMAN	SOMAN
Pr   U.G.	rentine  1000	Haur  at Half Hour  age Without Outside Dispatch  asign Voice Loop, billing for BST cineering Information - E.L.)  IVL-SL1s (per loop)  4 Conversion Time for UVL-SL1  - NON-DESIGNED			UEANL UEANL	URET1	, Acc		Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Pr   U.G.	rentine  1000	Haur  at Half Hour  age Without Outside Dispatch  asign Voice Loop, billing for BST cineering Information - E.L.)  IVL-SL1s (per loop)  4 Conversion Time for UVL-SL1  - NON-DESIGNED			UEANL UEANL	URET1		8.33						1	l .		
Lo		at Half Hour rige Without Outside Dispatch asign Voice Loop, billing for BST cineering Information - E.I.) INL-SL1s (per loop)			UEANL UEANL	URET1	-		5.00			]	l		!		
Lo   Co   Co   Co   Co   Co   Co   Co		at Half Hour rige Without Outside Dispatch asign Voice Loop, billing for BST cineering Information - E.I.) INL-SL1s (per loop)			UEANL		1	25.12	0.83 25.12	<u> </u>							
CC   (U   U   U   CC   CC   CC   CC		asign Voice Loop, billing for BST cheering Information - E.I.)  IVL-SL1s (per loop)  Conversion Time for UVL-SL1  - NON-DESIGNED				UNLIN		13.62	13.62								
2- U		easign Voice Loop, billing for BST cineering Information - E.I.)  IVL-SL1s (per loop)  - Conversion Time for UVL-SL1  - NON-DESIGNED			UEANL			13.02	13.02								
Irr   pre		cineering Information - E.I.)  NL-SL1s (per loop)  Conversion Time for UVL-SL1  - NON-DESIGNED				UREWO		15.75	8.92								
2- U 21 21 21 U 21 U U U U U U U U U U U U	ericia	cineering Information - E.I.)  NL-SL1s (per loop)  Conversion Time for UVL-SL1  - NON-DESIGNED			1												
2. U	entitie	- NON-DESIGNED			UEANL	UEANM		7.30	7.30								
(p)   (p)	er fills • • • • • • • • • • • • • • • • • • •	- NON-DESIGNED			UEANL	UEAMC		18.92	18.92								
2. U	<u>₩</u>					00001		57.70									
2 \ 2 \ 2 \ Ur					UEANL	OCOSL		57.79									
2 N 2 N Ur	Marine transporter to the second			1	UEQ	UEQ2X	11.02	44.69	22.40	0.00	0.00						
2\\ Ur	Mineral Progetters (1997)	.nap Non-Designed- Zone 2		_	UEQ	UEQ2X	12.72	44.69	22.40	0.00	0.00						
		non Non-Designed-Zone 3			UEQ	UEQ2X	20.22	44.69	22.40	0.00	0.00						
		Element, Tag Loop at End User															
Pr	e····				UEQ	URETL		8.33	0.83								
Ma	are the second	Tire Unbundled Copper Loop -				1				1					· ·		
	nin (Copilar ext. for				UEQ	USBMC		18.92	18.92								<del></del>
					UEQ	UEQMU		7.30	7.30	1							
10	ons in the Factor	Liour	<del> </del>		UEQ	URET1		25.12	25.12		-						
	on the new test	al Half Hour			UEQ	URETA		13.62	13.62								
GL GL	ir e de	arge Without Outside Dispatch				1											
[(U					UEQ	UREWO	L	14.25	7.42	L							
UNBUND: TYO																	
2-1 A	I'	ΉP			L		<u> </u>										
U' 20	-	in Ga. PSC ordered the line spli							7.00	4 03							
2-1		(1) for Line Splitting - Zone 1 (2) for Line Splitting - Zone 1			UEPSR UEPSB UEPSR UEPSB	UEABS	9.56 9.56	10.05	7.36 7.36	1.37	1.28	-					<del></del>
		1) for Line Splitting - Zone 2	-		UEPSR UEPSB	UEALS	14.86	10.05	7.36	1.37	1.28						
		.') for Line Splitting - Zone 2	i		UEPSR UEPSB	UEABS	14.86	10.05	7.36	1.37	1.28						
2-1	$\overline{\overline{Q}}(G) = \{ (1, 1) \in \mathbb{N}, (1, 2) \in \mathbb{N} \}$ $\overline{\overline{Q}}(G) = \{ (1, 1) \in \mathbb{N}, (1, 2) \in \mathbb{N} \}$	1)for Line Splitting - Zone 3	1		UEPSR UEPSB	UEALS	31.66	10.05	7.36	1.37	1.28						
	William Tilling Geret 1 and 15	Of Line Splitting - Zone 3	1		UEPSR UEPSB	UEABS	31.66	10.05	7.36	1.37	1.28						1
UNBUNDI TXC																	
2- Δ1		ОР															
		nop - Service Level 2 w/Loop or	i		LIEA		44.53	70.05	24.25	40.00	7.07						
		.aap - Service Level 2 w/Loop or		1	UEA	UEAL2	11.57	79.85	24.65	18.92	7.87						
Gr	roment Their Stend of the Jin	ne 2		2	UEA	UEAL2	16.95	79.85	24.65	18.92	7.87						
	With a challeng South of the	nop - Service Level 2 w/Loop or				1		70.00	200	70.02							
		ne 3		3	UEA	UEAL2	33.08	79.85	24.65	18.92	7.87						
	mer kandinskr i ber	Fied Conversion Time (per LSR)			UEA	OCOSL		57.79									
	Million returned the contraction	oop - Service Level 2 w/Reverse	l														
Ba	166	nno - Service Level 2 w/Reverse		1	UEA	UEAR2	11.57	79.85	24.65	18.92	7.87						
B:	atters Signaling - Long 2	- Service Level 2 W/Keverse		2	UEA	UEAR2	16.95	79.85	24.65	18.92	7.87						
2-1	Wir bollag Vol. c Trade	.nnp - Service Level 2 w/Reverse			VEA	ULAIRZ	10.83	79.00	24.05	16.92	7.67						
Ba	attery Gignaling - I, one 3 -			3	UEA	UEAR2	33.08	79.85	24.65	18.92	7.87						
Or	rder Conrelination for Spec	ified Conversion Time (per LSR)			UEA	OCOSL		57.79									
CL	LEC to OLEC Commission :	Charge without outside dispatch			UEA	UREWO		87.72	36.36								
Lo	op Tagging - Sanite Leve	1 2 (SL2)			UEA	URETL		11.19	1.10								
4-1 A	NATIONAL PROPERTY OF T	OOP															
4-1	Wire Analog Voice Goods	Loop - Zone 1			UEA	UEAL4	17.80	93.01	28.17	19.52	8.12						
4-1	Wire Challed Voles Crade Wire Challed Voles Challe				UEA	UEAL4	21.68	93.01	28.17	19.52	8.12						$\vdash$
	rrie Germania i Sae	find Conversion Time (per LSP)			UEA	UEAL4 OCOSL	30.25	93.01 57.79	28.17	19.52	8.12						
	Echilles comment	Lnop - Zone 3 Fied Conversion Time (per LSR) Charge without outside dispatch			UEA	UREWO		87.79	36.36	-							
2- IS	Specification of the	- n				J.L.IIO		01.72	30.30								-

UNBUN	יי ייא פי	S - Georgia												Attachmen	t: 2 Exh. A		
										-		Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
													Submitted	Charge -	Charge -	Charge -	Charge -
						1						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO		FLEMENTS	1nterim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
i														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
<del></del>		-				+		N		I Name and the	. Di						
						+	Rec	Nonrec		Nonrecurring		001150	001111		Rates (\$)		
<del></del>	2-Miles	- Trop - Zone 1		1	UDN	U1L2X	21.89	First 180.06	Add'l 35.25	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
<del></del>	2-1/6/1	min imp - Zone 2			Ulini	U1L2X	25.27	180.06	35.25	18.23	6.97 6.97						
	12-Veries	- Zone 3			UDN	U1L2X	40.17	180.06	35.25	18.23	6.97	-					
——————————————————————————————————————	Order	in a ried Conversion Time (per LSR)			UDN	OCOSL	40.17	57.79	33.23	10.23	6.97	<del></del>					
	- ICL50 - 1901 - 4	harge without outside dispatch			UIDN	UREWO		120.98	33.04			<u> </u>					
2-1	AS	SUBSCRIBER LINE (ADSL) COMP	ATIBLE L	OOP													
	5 W.	including manual service inquiry				1									-		
	8 facility compression	and the second s	1	1	UAL	UAL2X	11.23	44.69	31.55	0.00	0.00	1				]	
	2 \\ \( \text{\tin}}\text{\tint{\text{\tint{\text{\tint}\tint{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\text{\tint{\text{\text{\tint{\text{\text{\text{\text{\text{\tint{\tint{\text{\text{\text{\tint{\text{\text{\text{\tint{\text{\text{\text{\tint{\text{\tint{\text{\tint{\text{\text{\tint{\text{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\text{\tint{\tint{\text{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tint{\tinit{\text{\tinit{\text{\tint{\tinit{\tint{\tint{\tint{\tinit{\text{\tinit{\tinit{\tinit{\tinit{\text{\tinit{\tinit{\tinit{\tet{\tinit{\tiin}\tinit{\tiin}\tint{\tiint{\tiin}\tinit{\tiin}\tinit{\tiin}\tinit{\tiinit{\tiint{\tiin}\tiin}\tiin}\tiin}\tiin}	including manual service inquiry				1								-			
	& familiar and and			2	UAL	UAL2X	12.97	44.69	31.55	0.00	0.00						
	2 V/	including manual service inquiry															
-	& feeting and in a line	See Convenies 71	- 1	3	UAL	UAL2X	20.62	44.69	31.55	0.00	0.00						
	Order to close	isd Conversion Time (per LSR)			UAL	OCOSL		57,79									
	facille research	**************************************		1	UAL	1101 204	44.00	44.00	04.55								
<del></del>	2 V	without manual service inquiry &			UAL	UAL2W	11.23	44.69	31.55	0.00	0.00						
	facili	· :		2	UAL	UAL2W	12.97	44.69	31.55	0.00	0.00						
<del></del>	12 V/	without manual service inquiry &			UAL	UALZVV	12.97	44.09	31.55	0.00	0.00						
	facility and a second	· · ·	!	3	UAL	UAL2W	20.62	44.69	31.55	0.00	0.00						
	Ords	and Conversion Time (per LSR)			UAL.	OCOSL	20.02	57.79	31.33	0.00	0.00						
	CLE	arge without outside dispatch			UAL	UREWO		44.69	29.29						· · · · · ·		
2-	HIL	SCRIBER LINE (HDSL) COMPA	TIBLE LO	OP	-			1	20.20								
	2 W	including manual service inquiry															
L	& fz: "	14.44	- 1	1	UHL	UHL2X	7.88	44.69	31.55	0.00	0.00						
	21/1	including manual service inquiry															
	& familia - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	- P	. 1	2	UHL	UHL2X	9.09	44.69	31.55	0.00	0.00						
	21/2011 11 11 11 11	" including manual service inquiry															
	8 (2001 - 100 000)		1	3	UHL	UHL2X	14.48	44.69	31.55	0.00	0.00						
	<u>Ordan</u>	find Conversion Time (per LSR)			UHL	OCOSL		57.79									
1	210	· · · · · · · rithout manual service inquiry															
	and and and			1	UHL	UHL2W	7.88	44.69	31.55	0.00	0.00						
	and the second	without manual service inquiry		2	1101	UHL2W	9.09	44.60	24 55	0.00	0.00						
<del></del>	2 1/2	"" without manual service inquiry	<del>'</del>		UHL	UNLZVV	9.09	44.69	31.55	0.00	0.00		i				
	and when you	3	1 1	3	UHL	UHL2W	14.48	44.69	31.55	0.00	0.00						
	Order and elimenter	and Conversion Time (per LSR)	·		UHL	OCOSL	14.40	57.79	51.55	0.00	0.00						
	CLE:	arge without outside dispatch	1		UHL	UREWO		44.69	31.55								
4	HIG.	SCRIBER LINE (HDSL) COMPA	TIBLE LO	OP													
	4 10	including manual service inquiry															
	and a more and	^ 1	1	. 1	UHL	UHL4X	10.39	44.69	31.55	0.00	0.00						
	4.44	including manual service inquiry															
	and the same		I	2	UHL	UHL4X	12.00	44.69	31.55	0.00	0.00						
	4-V	· · · including manual service inquiry															
	and	3	1		UHL	UHL4X	19.07	44.69	31.55	0.00	0.00						
	<u> Om/-</u>	Field Conversion Time (per LSR)			UHL	OCOSL		57.79									
	4.1/ 5.	ithout manual service inquiry		,	(11.11												
	anc   4-1/	and the standard and to the standard		_1_	UHL	UHL4W	10.39	44.69	31.55	0.00	0.00						
	and the teams.	inquiry		2	L HALI	LIER AND	1200	44.00	24 55		0.00	[ ]					
<del></del>	14-1/-	inquity	'	2	UHL	UHL4W	12.00	44.69	31.55	0.00	0.00						
	and the second	one 3		3	UHL	UHL4W	19.07	44.69	31.55	0.00	0.00						
	Orris or cons	ed Conversion Time (per LSR)			UHL	OCOSL	15.07	57.79	31.33	0.00	0.00						
	CLE	rarge without outside dispatch			UHL	UREWO		44.69	31.55								
4-	DS	go minoti obicio diopatori			J., L	CITETIO		44.03	51.00								-
	4-100	~>e 1		1	USL	USLXX	41.02	211.93	72.49	38.24	7.20						
	4-VA-0				USL	USLXX	46.41	211.93	72.49	38.24	7.20						
	4-1/-9	20003			USL	USLXX	62.03	211.93	72.49	38.24	7.20						
	Order CLF	Conversion Time (per LSR)			USL	OCOSL		57.79									
	CLT TO THE	harge without outside dispatch			USL	UREWO		100.91	42.97								

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UNBUN	5 F	- Georgia				• • • • • • • • • • • • • • • • • • • •								Attachmen	t: 2 Exh. A		
0.12011		Congra		η	1							Svc Order	Svc Order		Incremental	Incremental	Incremental
ŀ													Submitted		Charge -	Charge -	Charge -
				ł	1	ł						Elec	Manually		Manual Svc	Manual Svc	
CATEGO		FLEMENTS	Interim	Zone	BCS	usoc			RATES (\$)			per LSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
												per core	por con	Electronic-	Electronic-	Electronic-	Electronic-
				1		! !								1st	Add'i	Disc 1st	Disc Add'l
	i			ĺ									{		<u> </u>	100 100	Dioc / tau /
	<del></del>						Rec	Nonrec		Nonrecurring					Rates (\$)		
	!						Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
4-	19	L GRADE LOOP															
	4 William That ameter	√bps			UDL	UDL19	21.86	196.66	37.00	18.82	7.20			1			
	4 W/3 * *********************************	15 2 Kbps			UDI.	UDL19	28.36	196.66	37.00	18.82	7.20		<u> </u>	L			
$\vdash$	4 Voi - 11 Voi 1	2 Kbps			UDL	UDL19	38.22	196.66	37.00	18.82	7.20		<b>_</b>	1			<b>_</b>
	4.90	56 Kbps - Zone 1			UDL	UDL56	21.86	196.66	37.00	18.82	7.20		ļ				
	4 V	56 Kbps - Zone 2			NDL	UDL56	28.36	196.66	37.00	18.82	7.20						
	194 4	56 Kbps - Zone 3		3	UDL	UDL56	38.22	196.66	37.00	18.82	7.20						
	Ords 4 V fi	ad Conversion Time (per LSR)			UDL	OCOSL		57.79									
	( ·	64 Kbps - Zone 1		1	UDL	UDL64	21.86	196.66	37.00	18.82	7.20						
		64 Kbps - Zone 2			UDL	UDL64	28.36	196.66	37.00	18.82	7.20		<b></b>				4
	4 V	64 Kbps - Zone 3		3	UDL	UDL64	38.22	196.66	37.00	18.82	7.20		-				
	1871	and Conversion Time (per LSR)	<u> </u>		UDL	OCOSL		57.79	10.55			-					+
	CLC Un	rge without outside dispatc h			UDL	UREWO		101.95	49.66								1
2-	2.va	Decision of the Control of the Contr		-													1
		n-Designed including manual	١.	1		LIOL DD	40.00	44.00	04.55		0.00						1
	iser 2-w	ation - Zone 1	-	1	UCL	UCLPB	12.02	44.69	31.55	0.00	0.00						+
	1-	on-Designed including manual	١.		Ltcl	1101.00	42.00	44.00	24.55	0.00	0.00						4
	service in the servic	mation - Zone 2	<del>                                     </del>	2	UCL	UCLPB	13.88	44.69	31.55	0.00	0.00		ļ				1
	· -	n-Designed including manual	1 .	١ ,	UCL	UCLPB		44.00	04.55	0.00	0.00					1	4
	150	- Zone 3	<u> </u>	3			22.07	44.69	31.55	0.00	0.00	ļ <u>.</u>	-		ļ		
$\vdash$	Order personal	Copper Loops (per loop)	1	-	UCL	UCLMC		18.92	18.92				<b>.</b>				<del></del>
	Service incestor and	non-Designed without manual		1	UCL	UCLPW	40.00	44.00	24 55	0.00	0.00	l	1				4
<del></del>	2.16.4	minagryation - Zone 1	<del> </del>	<del> '-</del>	UCL	UCLPVV	12.02	44.69	31.55	0.00	0.00		<del> </del>			· · · · · · · · · · · · · · · · · · ·	<del> </del>
	service in the servic	inverservation - Zone 2	l .	2	UCL	UCLPW	13.88	44.69	31.55	0.00	0.00	Į.	1	ŀ			4
<del></del>	2.1/		<del>                                     </del>		UCL	UCLFVV	13.00	44.09	31.30	0.00	0.00		-				
	some		1	3	UCL	UCLPW	22.07	44.69	31.55	0.00	0.00						4
	Orde	ded Copper Loops (per loop)	<del>  '</del>	- 3	UCL	UCLMC	22.01	18.92	18.92	0.00	0.00		<del> </del>				+
	Order -	led Copper Loops (per loop)	<u> </u>	-	UCL	UCLMC		18.92	18.92				<del>                                     </del>				
<del></del>	CLF	arge without outside dispatch		<u> </u>	000	OCEWIC		10.32	10.52				<del>                                     </del>				+
	(nc	- ge without outcome dispotor	1 .		UCL	UREWO		44.69	31.55			l	1				4
4-1	CC		<del></del>		000	UNLIVE		74.03	37.00		-	-					+
	14.76	including manual service inquiry	<del> </del>	<del>                                     </del>								-	1		ļ		+
	and the man	incoming maneur porvide inquity	1 .	1	UCL	UCL4S	16.65	44.69	31.55	0.00	0.00	}					/[·
	4-V	including manual service inquiry	<u> </u>	<u> </u>	002	00240	10.00	77.03	51.00	0.00	0.00		ł				+
	and in the many of		1 .	2	UCL	UCL4S	19.22	44.69	31.55	0.00	0.00	l	ı				4
	4.55	including manual service inquiry	<u> </u>	-	002	100210	10.22	11.00	01.00	0.00	0.00		<del> </del>				+
	and free markets to	· · · · · · · · · · · · · · · · · · ·	1 .	3	UCL	UCL4S	30.55	44.69	31.55	0.00	0.00		1				4
	Orde a college	Hed Copper Loops (per loop)	<u> </u>		UCL	UCLMC	50.00	18.92	18.92	0.00	0.00						
	4.M*	without manual service inquiry						70.02					1	<u> </u>			·
	and tariffu recomme		1 1	1	UCL	UCL4W	16.65	44.69	31.55	0.00	0.00					1	4
	4-W/	without manual service inquiry		1													-
	and Seith resource	n Enno 2	1	2	UCL	UCL4W	19.22	44.69	31.55	0.00	0.00		1				4
	4-M6	without manual service inquiry	†										1		<del></del>		1
	and Subby repercer	.nen 3	1	3	UCL	UCL4W	30.55	44.69	31.55	0.00	0.00						4
	Order Locarlinations	indled Copper Loops (per loop)		1	UCL	UCLMC		18.92	18.92				1				1
-	QUEC to QUEC some	thin Charge without outside dispatch	1		UCL	UREWO		44.69	31.55	- ·····	*** * ***				· · · · · · · · · · · · · · · · · · ·		1
LOOP MO	'CATIO''	Charge without outside dispatch															1
	· —		1	1	UAL, UHL, UCL,												1
					UEQ, ULS, UEA,										1		
	Unband at Loca	"Scation, Removal of Load Coils - 2 Wire			UEANL, UEPSR,	1											
	pair less then or good	1 to 18k ft, per Unbundled Loop			UEPSB	ULM2L		0.00	0.00								1
	United the tear	Removal of Load Coils - 4 Wire	T														
	less that we arrive a	** ". ner Unbundled Loop			UHL, UCL, UEA	ULM4L		0.00	0.00								
					UAL, UHL, UCL,												
					UEQ, ULS, UEA,									1			
	Hobert Continue	emoval of Bridged Tap Removal,			UEANL, UEPSR,												
SUB-LOO'	per 15 Soundbyl 1 ac				UEPSB	ULMBT		17.91									

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UNBUN	<u> 1980 - 1984 - 1980</u>	ି - Georgia												Attachmen	t: 2 Exh. A		
CATEGOP		- FI.EMENTS	Interim	Zone	BCS	usoc			RATES (\$)		•		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'l
	UMMA III I		†	t				Nonre	curring	Monrecurring	g Disconnect			OSS	Rates (\$)		
		1 PM	<del> </del>				Rec	First	Add'I	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
Sı	op							11.01	Addi	11131	Aug I	JOHEC	JOHAN	SOMAN	SOWAN	SOMAN	SOMAN
		"callion - CLEC Feeder Facility Set-		T	-					ļ							<del></del>
	Մp	•	1		UEAN1.	USBSA		255.76									
	Sub-1 Cap 1 1	esation - Per 25 Pair Panel Set-Up		<u> </u>	UEANL	USBSB		7.29									'
1	Sur to the	ment Room - CLEC Feeder															
	Fac'		<u> </u>		UEANL	USBSC		175.09									
	011	ment Room - Per 25 Pair Panel								1							
-	Sel-	Coble 2 Wise nov Lean Washing			UEANL	USBSD		51.61									
	and the same the same	able, 2-Wire per Loop, Working			UEANL	USBRC	3.61	00.40					1				
	Jint	Cable, 4-Wire per Loop, Working		<del></del>	DEANL	USBRC	3.61	28.46	3.85	2.20	0.01						
	and the	And, 4 vale per Edop, vrolking			UEANL	USBRD	7.67	31.07	4.79	2.27	0.01				i		
	Sec	The Analog Voice Grade Loop -			OC. W.C	COBIND	7.07	31.07	4.79	2.21	0.01		-				<del> </del> -
	Zon	<u> </u>		1	UEANL	USBN2	6.52	28.46	3.85	2.20	0.01						
	Sof	re Analog Voice Grade Loop -	1														<del> </del>
	Zor-			2	UEANL	USBN2	10.18	28.46	3.85	2.20	0.01						l '
	Su	re Anatog Voice Grade Loop -		1									1				
	Zor		1	3	UEANL	USBN2	19.51	28.46	3.85	2.20	0.01						
	300	ire Analog Voice Grade Loop -		ļ .													. 7
<del></del>	Zor Sur	God Apple a Voice Conda Land	1	1	UEANL	USBN4	5.93	31.07	4.79	2.27	0.01						
	Zorn	"Fre Analog Voice Grade Loop -		2	UEANL	USBN4	0.74	24.07	4.70	0.07							
<b>—</b>	1250 1801	ine Analog Voice Grade Loop -		-	UEAINL	USBN4	9.71	31.07	4.79	2.27	0.01						
	(Zon-	STATE OF VOICE CROSE LOOP -		3	UEANL	USBN4	18.85	31.07	4.79	2.27	0.01						
	:= I			<u> </u>	OLANE	00014	10.03	31.07	4.79	2.21	0.01	<del></del>					
	Order to suffered the first	edled Sub-Loops, per sub-loop pair			UEANL	USBMC		18.92	18.92				i				'
	Soft	n Network Cable (INC)			UEANL	USBR2	3.61	28.46	3.85	2.20	0.01	1					
			i								5.51			-			
		····lled Sub-Loops, per sub-loop pair	1		UEANL	USBMC		18.92	18.92								· '
<b></b>	<u>Su</u> 1.	Metwork Cable (INC)	1		UEANL	USBR4	7.67	31.07	4.79	2.27	0.01						· · · · · · · · · · · · · · · · · · ·
	12.																
	05	midled Sub-Loops, per sub-loop pair	1		UEANL	USBMC		18.92	18.92								
<del>                                     </del>	Loc	110UL			UEANL	URET1		25.12	25.12								
-		Half Hour -Loop Distribution - Zone 1			UEANL UEF	URETA	5.04	13.62	13.62								
		h-Loop Distribution - Zone 2	<del>                                     </del>		UEF	UCS2X UCS2X	5.94 7.51	28.46 28.46	3.85 3.85	2.20 2.20	0.01						
		-Is-Loop Distribution - Zone 3	<del></del>		UEF	UCS2X	9.22	28.46	3.85	2.20	0.01						<b> </b>
<del></del>	1		<del>- '-</del>			3002/	9.22	20.40	3.85	2.20	0.01						ļ
	Ombo of the policy of the	ndled Sub-Loops, per sub-loop pair			UEF	USBMC		18.92	18.92								,
L	[4 M/m September 1997]	h-Loop Distribution - Zone 1			UEF	UCS4X	6.37	31.07	4.79	2.27	0.01						
	4 VF		1		UEF	UCS4X	6.32	31.07	4.79	2.27	0.01						
	4 V 1	- D-Loop Distribution - Zone 3	!	3	UEF	UC\$4X	9.10	31.07	4.79	2.27	0.01						
							i										
<b>—</b>	Onto a liverio de la	ndled Sub-Loops, per sub-loop pair			UEF	USBMC		18.92	18.92								
<del></del>		f Pour ral Half Hour			UEF	URET1		25.12	25.12					-			
<del>                                      </del>		ire (UNTW)			UEF	URETA		13.62	13.62								
	The second secon	g Wire (UNTW) per Pair			UENTW	UENPP	0.533	25.12	12.28								<b></b>
N/	k In	3 (Citter) por 1 dii			OLIVIUV	JENFF	0.533	25.12	12.28								$\vdash \vdash \vdash$
	Ne"	) - 1-2 lines			UENTW	UND12		32.86	20.69								ļ <i>-</i>
	Metric 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 1-6 lines			UENTW	UND16		56.03	43.86	-							
	Net:	33 Connect - 2 W			UENTW	UNDC2		2.45	2.45								
	Nel	es Connect - 4W			UENTW	UNDC4		2.45	2.45								
UNE OTH	71	TE															
	12.00	rder for NID installation			UENTW	UNDBX	0.00	0.00									
	<u>juni</u> in analah merada	Provisioning Only - No Rate			UENTW	UENCE	0.00	0.00									
					UEANL, UEF, UEQ,	.U I				1							
	Unber 15 1 1 a. 1	rovisioning Only - No Rate	1		ENTW	UNECN	0.00	0.00		1							l 1

JNBUN	⊃ N.	Georgia												Attachmen	t: 2 Exh. A		
CATEGOF		THEMENTS	Interim	Zone	BCS	usoc		Nonrec	RATES (\$)		g Disconnect	Submitted Elec	Svc Örder 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 Svo Order vs. Electronic- Disc Add'l
							Rec	First	Add'l	First	Add"	SOMEC	SOMAN		Rates (\$) SOMAN	SOMAN	SOMAN
INE OTH	RO	TE									1			- Compare	OOM///IT	JOHIAN	JOHAN
_	Unber and Const	sioning Only - no rate Wire Cross Boy Jumper - no			UAL,UCL,UDC,UDL, UDN,UEA,UHL,USL	UNECN	0.00	0.00									
	rate				UEA,UDN,UCL,UDC	USBFQ	0.00	0.00		}	ł						]
	IIIei	Mire Cross Boy Jumper - no															<del>                                     </del>
	trate	rame Format Ontion - no rate	-		UEA,USL,UCL,UDL		0.00	0.00									
	Un	and Superframe Format option -			USL	CCOSF	0.00	0.00									
1011011	no =				USL	CCOEF	0.00	0.00									
IIGH CAT	Ytr (Hig	of Loop - DS3 - Per Mile per															
	mon'				UE3	1L5ND	10.97										
	Ten	at Loop - DS3 - Facility			UE3	UESBY	050.00										
	Hig	Loop - STS-1 - Per Mile per			UE3	UE3PX	253.38	2,016.2145	151.685	129.8465	87.262						
	mon				UDLSX	1L5ND	10.97										
	High Terr	Loop - STS-1 - Facility			UDLSX	UDI 04											
OOP MA	. ib				UDLSX	UDLS1	305.42	2,016.2145	151.685	129.8465	87.262						
	Long	"hout Reservation, per working or									-						
-	Long	"1 Reservation, per spare facility			UMK	UMKLW		15.19	15.19								
	and,	Reservation, the spare facility			UMK	UMKLP		19.85	19.85								
	Fuv.	Reservation, per working or				On in the		19.00	18.65						-		
INE SPL	sperior 'G	ized)			UMK	UMKMQ		0.82	0.82								
LI	Laffer																
E'	SEP	FICE BASED															
_	Line	perion DLEC owned splitter				UREOS	0.61										
-	1	ion BST owned - physical				UREBP	0.6297	20.10	12.40	7.68	4.30						
AINTEN	O	BST owned - virtual			UEPSR UEPSB	UREBV	0.6288	20.10	12.40	7.68	4.30						
N'	The	maintained commensurate with E	Bell South's	s FCC	No.1 Tariff, Section 1	3.3.1 as app	licable.										
-	No	agur increments - Basic						80.00	55.00								
-	No Serious	our increments - Overtime						90.00	65.00								
NBUNDI	JEDI	our increments - Premium						100.00	75.00								
IN	DEEL	ED TRANSPORT	-				<del>                                     </del>										
	Internation Chance	Transport - 2-Wire Voice Grade -															
	Per hills per most				U1TVX	1L5XX	0.0057										
	Facility Tombusto	Transport- 2- Wire Voice Grade -			U1TVX	1477.00	40.00										
$\overline{}$	Inte	Transpor t- 2-Wire Voice Grade			UTIVX	J1TV2	12.87	48.46	19.48	16.58	5.00	-					
	Rev Set - I pe Mile	offs		_	U1TVX	1L5XX	0.0057		.								
	Intermittee Channel Facility Termination	Transport- 2- Wire VG Rev Bat			LIATO OV	METOG											
		Transport - 4-Wire Voice Grade			U1TVX	J1TR2	12.87	48.46	19.48	16.58	5.00						
	Per 15% per month				U1TVX	1L5XX	0.0057										
	Interdition Channel - Facility Termination	Franksport - 4- Wire Voice Grade			U1TVX	J1TV4		40.40	40.15	40.51							
	Interviews Of some	Transport - 56 kbps - per mile		-	UTIVA	J11V4	10.78	48.46	19.48	16.58	5.00						
	Inter Tip / heart				U1TDX	1L5XX	0.0057										
	Terror alless	Transport - 56 khps - Facility			UITDX	J1TD5	7.83	48.46	19.48	16 FO	E 00						
	Inter 10 y 10 a	Transport - 64 khps - per mile					1.03	40.40	19.48	16.58	5.00						
	per				UTTDX	IL5XX	0.0057										

UNBUN	<u>ה</u> א <u>ה</u>	S - Georgia												Attachmen			
							1						Svc Order		Incremental		Incremental
			1										Submitted	Charge -	Charge -	Charge -	Charge -
CATEGOR		EL EMENTO	Indiana.	<b>.</b>	DOG	11500			DATES (A)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO		FLEMENTS	Interim	Zone	BCS	USOC	1		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'1
	1				-		1	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
				"			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inte	1 Transport - 64 kbps - Facility	ļ-—			1	1										
	Term				U1TOX	U1TD6	7.83	48.46	19.48	16.58	5.00						
	Inte	! Channel - DS1 - Per Mile per				1											
<u> </u>	mon.				U1TD1	1L5XX	0.1154										
	Inter	1 Tranport - DS1 - Facility				[ :	ii				i						
-	International Control	- Transport - DS3 - Per Mile per			U1TD1	U1TF1	34.19	111.03	80.28	31.36	21.73						
	mor	~ Transport - DS3 - Per Mile per	1		U1TD3	1L5XX	2.53										
	Into	Transport - DS3 - Facility			01108	ILDAA	2.53										
:	Termination	Transport Boo Faanky			U1TD3	U1TF3	342.02	320.47	86.32	66.77	52.81						1
	Inte	' Transport - STS-1 - Per Mile per			······································		2 12.02	020,-1	55.52	00.77	OE.01						
	inc				U1TS1	1L5XX	2.53										
	Inte	Transport - STS-1 - Facility															
	Terror				U1TS1	U1TFS	358.67	320.47	86.32	66.77	52.81						
DARK FIF	Dar																
	12761	Per Route Mile or Fraction	ĺ		LIDE LIDES!	44.50.5											
<del></del>	(Der	nel			UDF, UDFCX	1L5DC	46.84										
!	The	Per Route Mile or Fraction Channel	[		UDF, UDFCX	1L5DF	22.20		1								1
<u> </u>	INIDA	Channel			UDF, UDFCX	UDF14	23.29	1,776.53	89.75	73.64	18.70						<del></del>
	De-	Per Route Mile or Fraction	<u> </u>		001,00102	30/ 14	····	1,770.33	09.13	13.54	10.70						$\vdash$
	The				UDF, UDFCX	1L5DL	46.84	i									1
VIRTUAL	loc "				, ,	1											
T	Wirth	Connects (Loop) for Line															
	Spire :				UEPSR UEPSB	VE1LS	0.0188	0.00	0.00	0.00	0.00						1
PHYSICA	<u>rrc.</u>																
1	Phon	oss Connects (Loop) for Line															
ENHANCE	Spter				UEPSR UEPSB	PË1LS	0.0197	0.00	0.00								
NC NC	The	on requiring aboves below will		•ha Eu	the Boto Chares		4										
N'	The	he Switch-As-Is Charge and not t	appiy anu he non-re	curring	charges below will	apply for LIM	Frombinations	nations provisi	oned as Urdii	narily Combine	d Network El	ements.	-				$\overline{}$
2	- <del>V</del>	'SE IN A COMBINATION	lic non-re-	cumng	Charges Delow Will	apply for Cit	L compinations	provisioneu a	as Currently C	Olliphied Met	VOIK Elements						
	{ 2 <sup>35</sup> *** ********************************	mhination - Zone 1		1	UNCVX	UEAL2	11.57	195.94	36.38	18.42	6.86	-				-	
	2	hination - Zone 2		2	UNCVX	UEAL2	16.95	195.94	36.38	18.42	6.86	-					
	( <u>2</u>	hination - Zone 3		3	UNCVX	UEAL2	33.08	195.94	36.38	18.42	6.86						
	Lyone,				UNCVX	1D1VG	0.4689	27.33	2.90	16.86	1.04						
4	. • • •	SE IN A COMBINATION															
	d-7 4-7	cop in Combination - Zone 1			UNCVX	UEAL4	17.80	195.94	36.38	18.42	6.86						
	$\frac{A_{\tau}V}{A_{\tau}V}$	enp in Combination - Zone 2			UNCVX	UEAL4	21.68	195.94	36.38	18.42	6.86						
	Main	enp in Combination - Zone 3 estion - per month			UNCVX	UEAL4	30.25	195.94	36.38	18.42	6.86						
4-7	: 56	USE IN A COMBINATION			UNCVX	1D1VG	0.4689	27.33	2.90	16.86	1.04						
	4.00	Loop in Combination - Zone 1		1	UNCDX	UDL56	21.86	195.94	36.38	18.42	6.86						
	420 has 100 April 1	2 '.oop in Combination - Zone 2			UNCDX	UDL56	28.36	195.94	36.38	18.42	6.86						
-	4.7/11 - 5.1/11 1	Loop in Combination - Zone 3			UNCDX	UDL56	38.22	195.94	36.38	18.42	6.86						
	locum i Stati	anth (2.4-64kbs)			UNCDX	1D1DD	0.9963	27.33	2.90	16.86	1.04						
4-	. 64	USE IN A COMBINATION			·				2.33								
	4-2	- Loop in Combination - Zone 1			UNCDX	UDL64	21.86	195.94	36.38	18.42	6.86						
	427	loop in Combination - Zone 2			UNCDX	UDL64	28.36	195.94	36.38	18.42	6.86						
1	<u> </u>	Loop in Combination - Zone 3			UNCDX	UDL64	38.22	195.94	36.38	18.42	6.86						
1 2	<u> oc</u> 'n	-bination - per month (2.4-64kbs)		-	UNCDX	1D1DD	0.9963	27.33	2.90	16.86	1.04						
2.	12	**BINATION **ration - Zone 1			LINCHY	1141.02	10.00	425.2.	22.25	10.1-							
<del>                                     </del>	-	inition - Zone 1			UNCNX UNCNX	U1L2X	19.82	195.94	36.38	18.42	6.86						
	2	ation - Zone 2			UNCNX	U1L2X U1L2X	26.26 42.17	195.94 195.94	36.38 36.38	18.42 18.42	6.86						
	17 mail of the second	in combination - per month			UNCNX	UC1CA	1.66	27.33	2.90	16.86	1.04						
4-	DC.	TE IN A COMBINATION				0310/1	1.00	21,33	2.30	10.00	1.04						
	4-7	embination - Zone 1		1	UNC1X	USLXX	41.02	209.45	70.44	37.91	6.86			+			
	A W	embination - Zone 2			UNC1X	USLXX	46.41	209.45	70.44	37.91	6.86						

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UNBUN	יא כי	' - Georgia												Attachmen	t: 2 Exh. A	· · · · · · · · · · · · · · · · · · ·	
	1											Svc Order	Svc Order	1ncremental		Incremental	Incremental
	1		1										Submitted		Charge -	Charge -	Charge -
												Elec					
CATEGOF		EMENTS	Interim	Zone	BCS	usoc			RATES (\$)							Manual Svc	
OA I LOO		CHILITIO		20116	1 500	0000			104125 (4)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
1						1	İ					1		Electronic-	Electronic-	Electronic-	Electronic-
						1 1	1					1		1st	Add'I	Disc 1st	Disc Add'I
-													L	L			
	-						Rec	Nonrec		Nonrecurring				OSS	Rates (\$)		
							1	First	Add'l	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-V/ 15 : 19-9			3	UNC1X	USLXX	62.03	209.45	70.44	37.91	6.86						
	DS1 1 - ce	in a free month			UNC1X	UC1D1	7.35	27.33	2.90	16.86	1.04	1					
2 '	VC	TRANSPORT FOR USE IN A C	OMBINATI	ON													
	Into	G - Dedicated- Per Mile Per										1					
1	Mo"				UNCVX	1L5XX	0.0057	- 1				1	ł				
	Inte	- '3 - Dedicated - Facility				1.001.01	0.000			<del></del>		<del> </del>					
]	Terminate non	- Comy			UNCVX	U1TV2	12.87	66.53	33.61	43.42	27.60	1		1			1
A .	VC	TRANSPORT FOR USE IN A C	OMBINATI	ON .	011017	OTIVE	12.07		33.01	43.42	27.00						
<del></del>	Inte		T T	UN								-					
	Mont	- Dedicated - Fer Mile Fer	1			41.500		1					l				1
<b>—</b>		(2.6.8.1.1.6.19)			UNCVX	1L5XX	0.0057					ļ					
	1000	Dedicated - Facility															
	Term				UNCVX	U1TV4	10.78	66.53	33.61	43.42	27.60						
DE	, E	COMBINATION								1							
	Into:	- DS1 combination - Per Mile															
	per ···				UNC1X	1L5XX	0.1154										
	nic	and - DS1 combination - Facility											-				
	Termi discond				UNC1X	U1TF1	34.19	87.76	45.73	43.80	27.97	ł		-			1
DS.	TER TO TO	USE IN A COMBINATION			5115111		04.10	01.10	45.75	45.00	21.31	<del>                                     </del>					$\vdash$
	Interding on	and - DS3 combination - Per Mile	_													-	
	Per March	DOS COMBINITION OF CHANG			UNC3X	1L5XX	2.53	1		1		i					1
	Internal	ed - DS3 - Facility Termination per			UNCSX	IL5AA	2.53					_					
												1					
	MOU!				UNC3X	U1TF3	342.02	325.91	77.07	49.56	32.88	L					
S		OR USE IN COMBINATION															
1 1	Inter	-d - STS-1 combination - Per Mile															
	Per		i		UNCSX	1L5XX	2.53										
	Into the terms	- STS-1 combination - Facility															
L L	Term in the reco				UNCSX	U1TFS	358.67	325.91	77.07	49.56	32.88	i					
4-	5e.	H 56 KBPS INTEROFFICE TRAN	NSPORT							10.00	02.00						
	4-100		T	1	UNCDX	UDL56	21.86	195.94	36.38	18.42	6.86						
	14-men 15 Street		+ +		UNCDX	UDL56	28.36	195.94				<del></del>					
	4-11-1		<del> </del>		UNCDX				36.38	18.42	6.86						
<del></del>	Internation		1	3	ONCDX	UDL56	38.22	195.94	36.38	18.42	6.86						
1		and - 4-wire 56 kbns combination -	1 1			1						l .					
	Per				UNCDX	1L5XX	0.0057										
		" 4-wire 56 kbps combination -				1 1		- 1		l							
	Facility for ing	2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -			UNCDX	U1TD5	7.83	66.53	33.61	43.42	27.60						
4-	64	ED LOOP WITH 64 KBPS INTERO	FFICE TRA														
	4 April 1 Programme 1			1	UNCDX	UDL64	21.86	195.94	36.38	18.42	6.86						
	4 amin of these t				UNCDX	UDL64	28.36	195.94	36.38	18.42	6.86						
	4-yan 3 1 00 1	Combination - Zone 3			UNCDX	UDL64	38.22	195.94	36.38	18.42	6.86						
	Interesia	and - 4-wire 64 kbps combination -	-			3000	00.22	100.04	30.36	10.42	0.00						
	Per 'dia non mor	The Control of the Co			UNCDX	1L5XX	0.0057										
	Internation				51100A	ILUAA	0.0037										
	Facility 1 continet				LINCDY	LUATRO	7.00	00.55		40							
14.3	56	D LOOP WITH DS0 INTEROFFIC	E TOANICE	1007	UNCDX	U1TD6	7.83	66.53	33.61	43.42	27.60						
4.	4-016-17 65-65	COUP WITH USU INTEROFFIC	EIKANSP	ORI		10015											
	4.0	combination - Zone 1		1	UNCDX	UDL56	21.86	195.94	36.38	18.42	6.86						
	4-vilin 55 thus	Leon in combination - Zone 2			UNCDX	UDL56	28.36	195.94	36.38	18.42	6.86						
	4-wire 33 thins	neal Loop in combination - Zone 3 Transport - Dedicated - Per Mile per		3	UNCDX	UDL56	38.22	195.94	36.38	18.42	6.86						
	4-wire FE hbps	ransport - Dedicated - Per Mile per															
	Imonto				UNCDX	1L5XX	0.0057										
	4-wire 58 khas	of the Pransport - Dedicated - Facility															
	Termination per	note and the	1		UNCDX	U1TD5	7.83	66.53	33.61	43.42	27.60						
4-1*	E 64 ME TO DIGIT	ENDED LOOP WITH DS0 INTEROFFIC	ETRANSP	ORT		1		00.00	00.01	40.42	27.00						-
	4-wire all thing !	seal Lega in combination - Zone 1	1	1	UNCDX	UDL64	21.86	195.94	36.38	18.42	6.86	-					
	Assiste 6.5 kilonie I	assistant in combination - Zone 2	+		UNCDX	UDL64	28.36	195.94									
	4-war Schlope	real less in combination - Zone 2	<del>  </del>						36.38	18.42	6.86						
	Mar and Mar	200 Long in combination - Zone 3 200 Sport - Dedicated - Per Mile per		3	UNCDX	UDL64	38.22	195.94	36.38	18.42	6.86						
	ida.	ansport - Dedicated - Per Mile per				1						1					
	Imon.				UNCDX	1L5XX	0.0057										
	Auricia and the part	resport - Dedicated - Facility															
	Termonia no				UNCDX	U1TD6	7.83	66.53	33.61	43.42	27.60						

farsion from carrier v

UNBUN	יוא פי	Georgia								***				Attachmen	t: 2 Exh. A		
						ľ		-				Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted		Charge -	Charge -	Charge -	Charge -
CATEGO		FLEMENTS	Interim	7000	BCS	USOC			RATES (\$)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO		CIM EIV I 3	milenini	ZONE	BG3	USUC			KATES (4)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic- Disc 1st	Electronic- Disc Add'i
							ļ			,						DISC ISL	DISC AGG I
		11 800					Rec	Nonrec		Nonrecurring		COUTO	COMAN		Rates (\$)		201111
DS	GIT/	OFFICE TRANSPORT						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-V/10-10-10-10-10-10-10-10-10-10-10-10-10-1	combination - Zone 1		1	UNC1X	USLXX	41.02	209.45	70.44	37.91	6.86						
	4-1/4	combination - Zone 2			UNC1X	USLXX	46.41	209.45	70.44	37.91	6.86						
	4-M/I	embination - Zone 3		3	ÜNC1X	USLXX	62.03	209.45	70.44	37.91	6.86						
	001	in hind - DS1 combination - Per Mile			UNC1X	1L5XX	0.1154										
<del></del>	Interview	and - DS1 combination - Facility			UNCIA	ILUAA	0.1154			_							
	Termi minimum	•			UNC1X	U1TF1	34.19	87.76	45.73	43.80	27.97						
D.S	317	ED DS3 INTEROFFICE TRANSPO	ORT														
	DS7 1 month occurre	- per mile per month			UNC3X	1L5ND	12.6155										
	DS3 continons	time ion - Facility Termination per month			UNC3X	UE3PX	291.387	2,016.2145	151.685	129.8465	87.262						
	Internal	- Ind - DS3 - Per Mile per month			UNC3X	1L5XX	2.53	2,010.2143	131.003	123.0403	01.202					<del></del>	
	Internal control	and - DS3 combination - Facility															
	Termina				UNC3X	U1TF3	342.02	325.91	77.07	49.56	32.88						
S	NG' STO	TED STS-1 INTEROFFICE TRAN	SPORT		UNCSX	1L5ND	12.6155										
<del>                                     </del>	STC	n - Facility Termination per			UNCSX	ILIOND	12.5155										
	mer	r downy rown and por			UNCSX	UDLS1	351.233	2,016.2145	151.685	129.8465	87.262						
	Inte	and - STS-1 combination - per mile															
	per				UNCSX	1L5XX	2.53	-									
	Term discussion	or the find - STS-1 combination - Facility			UNCSX	U1TFS	358.67	325.91	77.07	49.56	32.88						
ADDITION	ET				UNCOX	UTIFS	350.61	320.91	17.07	49.50	32.65						
N/	riser'	combined facility, the non-recurr	ng charge	s do n	ot apply, but a Swi	tch As Is cha	ge does apply.										
W	iser	metwork elements in All States, the	ne non-re	curring	charges apply and	the Switch As	s Is Charge doe	s not.									
No.	:urri	etwork Elements "Switch As Is"	Charge (0	ne app	lies to each combin	nation)			:								
				,	UNCVX, UNCDX,			1		l l		Į				ĺ	
	More or	ed Network Elements Switch -As-			UNC1X, UNC3X,												
	Is Called the second				UNCSX	UNCCC		5.70	5.70	6.61	6.61						
D <sub>1</sub>	al Ec				U1TD1,												
	Cler 1 m m m	Consided Frame Option - per DS1			ULDD1,UNC1X	CCOEF	i	0.00	0.00	0.00	0.00						
	1015	Sect Tame Option - per per			U1TD1,	TOODE!	· · · · · · · · · · · · · · · · · · ·	0.00	0.00	0.00	0.00				-		
	Cler Cler	es or FrameOption - per DS1	- 1		ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
		SF) Option - Subsequent			ULDD1, U1TD1,												
	Action		- 1		UNC1X, USL U1TD3, ULDD3,	NRCCC		184.62	23.78	2.03	0.79						
	C-Ref Televinian	Activity - per DS3	i		UE3, UNC3X	NRCC3		218.74	7.66	0.7591	0.00						
M	TLE									21,001							
	DS1	ner month			UNC1X	MQ1	69.75	86.10									
		* DS0 Channel System - per							44.00		0.04						
	mor S	To DS0 Channel System - per			UDL	1D1DD	0.9963	11.98	11.39	6.61	6.61						
	mon	Connection to a channelized DS1															
	Local test of the fi	** * ***/C as collecation			U1TUD	1D1DD	0.9963	11.98	11.39	6.61	6.61						
	2-12-1	1 to DS0 Channel Systsem - per												,			i
	more 1 1 000 11 1	191 to DS0 Channel Systsem - per			UDN	UC1CA	1.66	15.81	11.39	6.61	6.61						<del>  </del>
	mo:	channelized DS1 Local Channel															
	in the contraction	in ing			U1TUB	UC1CA	1.66	15.81	11.39	6.61	6.61						<u> </u>
	Voice	Channel System - per month						1				-					
	Nois Wair				UEA	1D1VG	0.4689	11.98	11.39	6.61	6.61						ļ <b></b>
	Voir lise	20 Channel System - per month elized DS1 Local Channel in the															\ <b>!</b>
	same at co	- 1 Alized UST Local Channel in the			UITUC	1D1VG	0.4689	11.98	11.39	6.61	6.61		1				( l
	DS.	recent over month			UNC3X	MQ3	121.90	11.55	11.05	0.01	0.01						
	STE	per month			UNCSX	MQ3	121.90										
								•									

UNBUN'	) M:	^ - Georgia												Attachmen	t: 2 Exh. A		1
`												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
													Submitted		Charge -	Charge -	Charge -
				_								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOF		TI EMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
												l	ŀ	Electronic-	Electronic-	Electronic-	Electronic-
1			1			1								1st	Add'l	Disc 1st	Disc Add'!
							Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		<u> </u>
							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	DS 1 1 1 mod	ne month			USL	UC1D1	7.35	15.81	11.39	6.61	6.61						
	DS. Test	in to a channelized DS1 Local		"]		i											
L	<u>Ch</u> a	er collocation) per month			U1TUA	UC1D1	7.35	15.81	11.39	6.61	6.61						
	DS.	Channel per month			U1TD1	UC1D1	7.35	15.81	11.39	6.61	6.61						
	DS:	used with Local Channel per										1					
	mer:		<u> </u>	1	ULDD1	UC1D1	7.35	15.81	11.39	6.61	6.61		1				[ ]
N.c	Pate:	im column are interim as a res	lumn are interim as a result of a Commission order.				1					1					

JNBUN	. N €	S - Kentucky												Attachmen			
CATEGO		LEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge -
- $T$							Do.	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)	l	1
							Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
TI	one' · · · · · · · ·			<u> </u>						1							J
ht.																	-
PERATI	SUF																ļ <b>j</b>
NC.	(f) Charles hear																
	<u> </u>																1
NC.	(2)	Javad alastropias II., will be killed		il the Cr	DATE COLLEGE STATE OF THE		F 5 5 5 5 5 5 5 5		10-t-: U-	W I- /I OUN 4							
	(2) ''''	dered electronically will be billed. Charge, Per Local Service	soraing i	ine su	DMEC rate listed in tr	s category.	ease refer to B	I DOULT & LOCA	Ordering Han	apook (LUH) 1	letermine ir a	oduct car	<u>s ordered</u>	ectronically	or those el	ı	
	Rechanged to	·				SOMEC		7.88	0.00	6.82	0.00						
	OSA PROMINE	Charge, Per Local Service Reques				SOMAN		7.86	0.00	0.00	0.00						
JNE SER	DA	GE		f		SOMMA		7.00	. 13.001	0.99	0.00						
N.	The	maintained commensurate with	:IISouth	's FCC	No.1 Tariff, Section 5	as applicat	ole.										
					TIAL LIEANI LICI												
	UNIT Den	rit or Line Assignable USOC, per			UAL, UEANI., UCL, UEF, UDF, UEO, UDC., UENTW, UDN, UEA, UHL, ULC, USL, UHTA, UTTOB, UTTOB, UTTOB, UTTOTA, UTTOB, UTTOTA, UTTOB, UTTOB, UCTOC, UCTOL, UCTOC, UCTOL, UCTOC, UCTOL, UCTOC, UCTOL, UCTOC, UCTOL, UCTOC, UCTOL, UCTOC, UCTOL, UCTOC, UCTOL, UCTOC, UCTOL, UCTOC, UCTOL, UCTOC, UCTOL, UCTOC, UCTOL, UCTOC, UCTOL, UCTOC, UCTOC, UCTOC, UCTOC, UCTOC, UCTOC, ULDOB, ULTOB, UNCOX,	SDASP		200.00									
INBUND	XC"	20															L
<del>-   f</del>	12-15	≏op - Service Level 1- Zone 1		1	UEANL.	UEAL2	10.56	46.66	22.57	26.65	7.65				-		<del>                                     </del>
	2-1/	np - Service Level 1- Zone 2		2	UEANL	UEAL2	15.34	46.66	22.57	26.65	7.65						
-	2.44°	op - Service Level 1- Zone 3 op - Service Level 1- Zone 1		3	UEANL UEANL	UEAL2 UEASL	31.11 10.56	46.66 46.66	22.57 22.57	26.65 26.65	7.65						
l ———	1277	np - Service Level 1- Zone 1		2	UEANL	UEASL	10.56	46.66	22.57	26.65	7.65 7.65				†	ł	<del>                                     </del>
	(2.16)	no - Service Level 1- Zone 3		3	UEANL	UEASL	31.11	46.66	22.57	26.65	7.65						
	Un' Pro-	in Element, Tag Loop at End User															
	Pron : Local	riour .			UEANL UEANL	URETL URET1		8.33 46.88	0.83 46.88				<b></b>		-	-	<del> </del>
	Lorn S & E	at Half Hour			UEANL	URETA		24.16	24.16		<b></b>	1				<del>                                     </del>	1
•							•						• '				

UNBUN	3 N	- Kentucky			•									Attachmer	t: 2 Exh. A		
CATEGOF	-	EMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR		Incremental	Incremental Charge -	Charge -	incremental Charge - Manual Svo Order vs. Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
	-						_	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates (\$)		1
	-						Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
		ge Without Outside Dispatch	1	1											1		1
	( <u>(UV</u> )	TO BOTH TO SEE STATE OF THE SECOND SE			UEANL	UREWO		15.78	8.94								
	Upt	sign Voice Loop, billing for BST	l		115 444			40.40	40.40			1			1		1
<del></del>		Information - E.t.) VL-SL1s (per loop)			UEANL	UEANM		13.49 9.00	13.49 9.00					1	1	<b>{</b>	-
$\vdash$		Conversion Time for UVL-SL1	1		VEANL	UEAIVIC	-	9.00	9.00				ļ				-
	(nor:	Conversion in the Control of the Control			UEANL	OCOSL		23.01	23.01			1	]			1	
2-	Uni				0.0			20.01					· · · · · · · · · · · · · · · · · · ·				1
	2-V 4 11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	- Non-Designed Zone 1		1	UEQ	UEQ2X	10.58	44.97	20.89	25.64	6.65						
		- Non-Designed - Zone 2		2	UEQ	UEQ2X	11.51	44.97	20.89	25.64	6.65						ļ
	2 V/s	- Non-Designed - Zone 3		3	ÜEQ	UEQ2X	13.19	44.97	20.89	25.64	6.65				L	<b></b>	<del></del>
	Du Pre-	Element, Tag Loop at End User		1	LIEO	LIGETI		8.33	0.83			1	1	i	i	1	1
		ire Unbundled Copper Loop -	<u> </u>		UEQ	URETL		6.33	0.83			<del> </del>				<del></del>	<del> </del>
	Non-				UEQ	USBMC		9.00	9.00								
	Unto ded for the Control	esign Copper Loop, billing for										<del>                                     </del>					1
	[BST wilding need or liferaing	ering Information - E.I.)			UEQ	UEQMU		13.49	13.49			1		[	<u> </u>	<u> </u>	
	Lagrana antico de la contrata Po-	or			UEQ	URET1		46.88	46.88						}	ļ	[
<del></del>	Loon hadag . The sal		<u> </u>		UEQ	URETA		24.16	24.16					-	<b> </b>	<b></b>	ļ
1	(UCL 10)	ge Without Outside Dispatch	1	1	UEQ	UREWO		14.27	7.43					i	ł	l	ł
UNBUND!	EXC			-	UEQ	UKEWO		14.41	7.45			1			1	1	<del> </del>
2-	Att	b		-		-										<del>                                     </del>	t
	2 0	-Service Level 1-Line Splitting-										<del> </del>				<del>                                     </del>	†
	Zow			1	UEPSR UEPSB	UEALS	10.56	46.66	22.57	26.65	7.65						
		-Service Level 1-Line Splitting-															T
	Zon			1	UEPSR UEPSB	UEABS	10.56	46.66	22.57	26.65	7.65	<u> </u>			L	ļ	
		- Service Level 1-Line Splitting-			UEDOO UEDOO		45.04	40.00	20.57		7.05						
	Zon :	- Service Level 1-Line Splitting-		2	UEPSR UEPSB	UEALS	15.34	46.66	22.57	26.65	7.65	-				<u> </u>	├
	Zone	- Service Level 1-Line Splitting-		2	UEPSR UEPSB	UEABS	15.34	46.66	22.57	26.65	7.65	1		1			
		-Service Level 1-Line Splitting-		-	OLF SK OLF SB	OLABS	10.54	40.00	22.51	20.03	7.03						
	Zor t. 1		1	3	UEPSR UEPSB	UEALS	31.11	46.66	22.57	26.65	7.65	1	<b>!</b>	ļ			1
		-Service Level 1-Line Splitting-															
	Zone.			3	UEPSR UEPSB	UEABS	31.11	46.66	22.57	26.65	7.65	{					
UNBUNDL	XC1,															<u> </u>	ļ
2.`	μ	P											* .		ļ <u> </u>		<b> </b>
		- Service Level 2 w/Loop or	1	1	UEA	UEAL2	12.67	134.89	81.87	73.65	14.88	1		1	}		
<u> </u>	2-1//	- Service Level 2 w/Loop or		- 1	UEA	GLALE	12.07	134.03	01.07	73.00	14.00	1		Ì	}	1	<u> </u>
	Group Clad Storeton Zona 2			2	UEA	UEAL2	17.45	134.89	81.87	73.65	14.88			1			
	2-16/2 1 201-10 1/6/2	- Service Level 2 w/Loop or															
	Gregori Cian Glenniko - Josep 3			3	UEA	UEAL2	33.22	134.89	81.87	73.65	14.88	<u> </u>		ļ.		1	l .
	Order Incretination - Incretined	Conversion Time (per LSR)			UEA	OCOSL		23.01									
	2-William - 1-1-1-0r	- Service Level 2 w/Reverse	1									ļ	ļ	1	]		
	2-Wind Sealog Valle 12 - 15 Loop	Songeo Lovel 2 w/Poverse		1	UEA	UEAR2	12.67	134.89	81.87	73.65	14.88	-		-	-		
	Battory Signating - Zone 2	- Service Level 2 writeverse		2	UEA	UEAR2	17.45	134.89	81.87	73.65	14.88						
	2-Wire Spaing Voice Brade Loop	- Service Level 2 w/Reverse		- 1	2=0	V-112	.,,,,,	107.03	01.07	10.00	14.60						t
	Battery Signaling - Zoon 3			3	UEA	UEAR2	33.22	134.89	81.87	73.65	14.88	(		(	1		
	Order Coordination or Specified	Conversion Time (per LSR)			UEA	OCOSL		23.01							3		
	CLEC to CLEC Consession Char	ge without outside dispatch			UEA	UREWO		87.72	36.36			<b></b>					
4.11	Loop legging - Serve Level 2 (	SL2)			UEA	URETL		11.21	1.10								ļ
4-14:	AMG Janian William	7000 1	-	1	UEA	UEAL4	20.22	164.11	140.00	78.91	18.66	-					
-	4-Wire testing the costs Long	- Zone 2		2	UEA	UEAL4	29.26 34.25	164.11 164.11	112.36 112.36	78.91 78.91	18.66 18.66						
	<ul> <li>14-Wire Region Web Colleges Loor</li> </ul>	) - Zone 3		3	UEA	UEAL4	85.06	164.11	112.36	78.91	18.66	_				<del> </del>	<del>                                     </del>
	Order musication in perilland	Conversion Time (per LSP)		, J	UEA	OCOSL	00.00	23.01	112.30	10.51	13.00						
	ICLE: - OF C																

UNBUNI	D Vic	-1 (-11)	:: · · · S	- Kentucky												Attachmen	t: 2 Exh. A		
														Svc Order	Svc Order		Incremental	Incremental	Incremental
															Submitted	Charge -	Charge -	Charge -	Charge -
						l i								Elec	Manualiy	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOF				EMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	i										.,,			per Lak	Pertak	1	1		
																Electronic-	Electronic-	Electronic-	Electronic-
															i	1st	Add'l	Disc 1st	Disc Add'l
										Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		<u> </u>
									Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-	ISI																		
	2-1/1/1- ~		e dir thop	- Zone 1		1	UDN	U1L2X	18.44	146.77	95.02	71.38	13.83						
	2-1/	Control Degree	inda Laor	- Zone 2		2	UDN	U1L2X	25.08	146.77	95.02	71.38	13.83						i
		STORY	101	- Zone 3		3	UDN	U1L2X	42.87	146.77	95.02	71.38	13.83						
	Orde	· · · · · · · · · · · · · · · · · · ·	Specific	ed Conversion Time (per LSR)			UDN	OCOSL		23.01									
	CLF:	945 <b>7</b> 5.4 -		orge without outside dispatch			UDN	UREWO		91.63	44.16								
2	AS.		1 31	IBSCRIBER LINE (ADSL) COMP.	ATIBLE L	OOP													
	2 Vot -	11 - 12 - 1	- 4	including manual service inquiry						-									
	& fact:		Terrer			1	UAL	UAL2X	10.82	141.98	79.73	69.02	11.47						
	1 -	0.000		including manual service inquiry															
	& faci	i de de la constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della constantina della c	3000			2	UAL	UAL2X	11.79	141.98	79.73	69.02	11.47						
	2 V-11	the final state of	11 12 12 12	ncluding manual service inquiry															
	& 15		1			3	UAL	UAL2X	12.87	141.98	79.73	69.02	11.47						
	Ordin			d Conversion Time (per LSR)			UAL	OCOSL		23.01									
1 1	2 (c):	- 1- 1- TF		vithout manual service inquiry &							-								
	fac:	- proceedings	-			1	UAL	UAL2W	10.82	121.18	69.00	69.09	11.54						
1 1	5 /4.	5 544 At-	1	vithout manual service inquiry &															
						2	UAL	UAL2W	11.79	121.18	69.00	69.09	11.54						
	2 17			without manual service inquiry &															
	fac	to the state of				3	UAL	UAL2W	12.87	121.18	69.00	69.09	11.54						
	Ores	4.5		d Conversion Time (per LSR)			UAL	OCOSL		23.01									
	CLI	-4585 B		erge without outside dispatch			UAL	UREWO		86.20	40.40								
2-	Hin			SCRIBER LINE (HDSL) COMPA	TIBLE LO	QP													
1	2 17 11			including manual service inquiry															
$\perp$	& for	1.000	-			1	UHL	UHL2X	8.75	151.54	89.29	69.09	11.54						
	2 v ==			including manual service inquiry						i i									
	8 fee					2	UHL	UHL2X	9.56	151.54	89.29	69.09	11.54						
1	2 V.::			including manual service inquiry				1											
<u> </u>	& fac	and the second second				3	UHL .	UHL2X	10.61	151.54	89.29	69.09	11.54						
<u> </u>	Orc'-			d Conversion Time (per LSR)			UHL	OCOSL		23.01									
	2 W.	- 4,42		without manual service inquiry															
	and					1	UHL	UHL2W	8.75	130.74	78.56	69.09	11.54	ļ					
	2 V.			without manual service inquiry				1 1		i					-				
$\vdash$	2 10	2.0	7.33			2	UHL	UHL2W	9.56	130.74	78.56	69.09	11.54						
		****		without manual service inquiry				1 1											
$\vdash$	and					3	UHL	UHL2W	10.61	130.74	78.56	69.09	11.54						
<del></del>	Orr	1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		d Conversion Time (per LSR)			UHL	OCOSL		23.01									
4.5	HIG	1 14.1		arge without outside dispatch	T(D) =	OD.	UHL	UREWO		86.14	40.40								
4	4 1/2			SCRIBER LINE (HDSL) COMPA	IIBLE LO	UP													
	lanr!			including manual service inquiry					40.55	405									
-	[anr/			is also diagrams and a section of		_1	UHL	UHL4X	13.95	185.75	123.50	74.95	14.69						
	i	Williams 1		including manual service inquiry				1000	45.55	405	400								
$\vdash$	4-\mathre	1 1 2 2		including control on the first		2	UHL	UHL4X	15.68	185.75	123.50	74.95	14.69						
				including manual service inquiry				1111111111		,									
-	lane!		15.3			3	UHL	UHL4X	16.98	185.75	123.50	74.95	14.69						
<del></del>	4.0			Conversion Time (per LSR)			UHL	OCOSL		23.01									
	i			without manual service inquiry			400	1,11,11,11,11	40.00	404.5-	444.51		45						
-	an(1			without manual conden in		1	UHL	UHL4W	13.95	164.95	114.04	77.32	15.80						
	and	in a second		without manual service inquiry		2	111.11	18240	45.00	404.00	444.00		45.00						
	14-17		2			-	UHL	UHL4W	15.68	164.95	114.04	77.32	15.80						
	and a		3	inithout manual service inquiry		3	UHL	UHL4W	46.00	164.05	444.04	77.00	45.00						
	Ord	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		d Conversion Time (per LSR)		3			16.98	164.95	114.04	77.32	15.80						
	CLE	1.97					UHL	OCOSL		23.01	40.40								
1	DS			rge without outside dispatch			UHL	UREWO		86.14	40.40	1							
14-	4-1/5/10-1	Tipol -		1		4	LICI	LICLYC	00.17	200.00	474 **	05.00	44.55						
	14-16	100				2	USL	USLXX	86.47	306.69	174.44	65.83	14.55						
	4.18	Para Para					USL	USLXX	114.10	306.69	174.44	65.83	14.55 14.55						
	Ord			d Conversion Time (per LSR)		3	USL	USLXX	297.76	306.69 23.01	174.44	65.83	14.55						
				Conversion time (bat row)			Ų∂L.	OCUSE		23.01		1							

UNBUNI		🖖 🤻 - Kentucky												Attachmen	t: 2 Exh. A		
				I		I I					•	Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
	!			i									Submitted		Charge -	Charge -	Charge -
				1								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Sv
CATEGO		ELEMENTS	Interim	Zone	BCS	usoc			RATES (\$)				per LSR	Order vs.	Order vs.	Order vs.	Order vs.
CATEGO												percan	per Lor	Electronic-	Electronic-	Electronic-	Electronic
														1st	Add'I	Disc 1st	Disc Add'I
				1 1		} }								151	Addi	Disc ist	DISC Add I
	·						D	Nonrec	urring	Nonrecurring	Disconnect				Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CLEC - COROLO	arge without outside dispatch			USL	UREWO		101.09	43.04								
4-1	19.	GRADE LOOP											L				
	4 V	≪bps		1	UDL	UDL19	27.69	157.81	106.06	78.91	18.66						
	4 White 1991 (1997)	Kbps		2	UDL	UDL19	32.48	157.81	106.06	78.91	18.66						
	4 W	Chps		3	UDL	UDL19	36.37	157.81	106.06	78.91	18.66						
	4 V-1	56 Kbps - Zone 1		1	UDL	UDL56	27.59	157.81	106.06	78.91	18.66						
	4 W.	56 Kbps - Zone 2	_	2	UDL	UDL56	32.48	157.81	106.06	78.91	18.66						
	4 1/4	56 Kbps - Zone 3		3	UDL	UDL56	36.37	157.81	106.06	78.91	18.66						
	Ords	- 1 Conversion Time (per LSR)			UDL	OCOSL		23.01				l					
	450 - 100 - 50	64 Kbps - Zone 1		1	UDL	UDL64	27.59	157.81	106.06	78.91	18.66						1
	4 V-11	64 Kbps - Zone 2		2	UDL	UDL64	32.48	157.81	106.06	78.91	18.66						
	4 \\\(\frac{1}{2} \text{ or } \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \text{ or } \frac{1}{2} \	64 Kbps - Zone 3		3	UDL	UDL64	36.37	157.81	106.06	78.91	18.66						
	Orde	ad Conversion Time (per LSR)			UDL	OCOSL		23.01									
	CLC: NO SERVICE	harge without outside dispatch			UDL	UREWO		102.13	49.75								
2-1	E Unit of the Control																
	15-/v																
	service in the first in the	terpretion - Zone 1		1	UCL	UCLPB	10.82	140.95	78.70	69.09	11.54		<u> </u>				
	2-10	ann-Designed including manual															
	service is out a file.	remation - Zone 2		2	UCL	UCLPB	11.79	140.95	78.70	69.09	11.54		1			L	
	2 V	on-Designed including manual								ľ	-		J			J	
	sends a lucturing for the collection			3	UCL	UCLPB	12.87	140.95	78.70	69.09	11.54	}	1				
	Ord	dled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
	2-1	no-Designed without manual											1			1	
	sending	· · · rervation - Zone 1		1	UCL	UCLPW	10.82	120.15	67.97	69.09	11.54						
	2.1	n-Designed without manual															
	sendo e mora de 1 de 11	- Carvation - Zone 2		2	UCL	UCLPW	11.79	120.15	67.97	69.09	11.54		J	Į	ļ	]	
	2-1/	op-Designed without manual															
	send or receive a character of	reservation - Zone 3		3	UCL	UCLPW	12.87	120.15	67.97	69.09	11.54						
	Order or dise	led Copper Loops (per loop)			UCL.	UCLMC		9.00	9.00								
	CL	arge without outside dispatch															
	(ucr:		{		UCL	UREWO		97.23	42,48	<b>!</b>		)	}	)	)	)	}
4-1	CC												1				
	4-\^	including manual service inquiry											T .			1	
.	and in the same	reset in the second of the sec		1	UCL	UCL4\$	16.92	170.31	108.06	74.95	14.69		J				
	4-1/4	including manual service inquiry		1													
	and the transfer in the	- m 2		2	UCL	UCL4S	17.36	170.31	108.06	74.95	14.69						
		including manual service inquiry															
. 1	and to the opening	mnt 3		3	UCL	UCL4S	28.10	170.31	108.06	74.95	14.69		L				1
	Order cordinal :	dled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
		without manual service inquiry															
	and farifice expension	Parin 1		1	UCL	UCL4W	16.92	149.52	97.33	74.95	14.69						
	4-\A**	without manual service inquiry														ł	
1	and to the engineer.	Tona 2	ĺ	2	UCL	UCL4W	17.36	149.52	97.33	74.95	14.69	{	ł	ł	<u> </u>		1
	4-W# - "	without manual service inquiry															
	and in the cosperation	and 3		3	UCL	UCL4W	28.10	149.52	97.33	74.95	14.69				1		
	Order Contribation in	instantiad Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
	CLE TECT	Tharge without outside dispatch															
	(UCL-Des)				UCL	UREWO		97.23	42:48			<b>\</b>	<u> </u>	<u> </u>		<u> </u>	
LOOP MOP	CATIO															1	
					UAL. UHL, UCL,	1									1		
					UEQ, ULS, UEA,										100		1
1   1	Unburnled Look Co. 35	retines. Removal of Load Coils - 2 Wire			UEANL, UEPSR,						}	J	J	J	j	J	1
	pair tres than proposed to	- 10% ft. per Unbundled Loop			UEPSB	ULM2L		9.24	9.24	1					1		
	Unber Stad Look Stade	emoval of Load Coils - 4 Wire												1		1	
	lese " an an ague" an an	1. per Unbundled Loop			UHL, UCL, UEA	ULM4L		9.24	9.24								1
					UAL, UHL, UCL,								1	{	l		
					UEQ, ULS, UEA,												
	Haling Start Long.	- Removal of Bridged Tap Removal,			UEANL, UEPSR,												
	per to but alled the																

forgion of the nation of

UNBUNI	7) NI = 1 = 1 = 1 = 1	S - Kentucky							-					Attachmen	4: 3 Eul A	l	
		: Indianality										Svc Order	Svc Order		Incremental	Incremental	Incremental
				ĺ '								Submitted			Charge -	Charge -	Charge -
												Elec		Manual Svc		Manual Svc	Manual Svc
CATEGOR		≅LEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
												per Lor	per Lor	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
<u> </u>	1															DISC 1ST	DISC Add I
-				_			Rec	Nonrec		Nonrecurring		ļ			Rates (\$)		
SUB-LOO	<del> -</del>							First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
S.	on														,		<b></b> '
	Su	ation - CLEC Feeder Facility Set-															
	Up	on occorrance racinity con	1		UEANL	USBŞA		207.91	207.91							i	
					0.00.0.12	0000,1		201.51	201.01	·							
	Substance	*   mation - Per 25 Pair Panel Set-Up	1		UEANL	USBSB		12.50	12.50								
	Sub-1	ment Room - CLEC Feeder		-													<del> </del>
	Fac		1		UEANL	USBSC		80.87	80.87	[ [							, ,
	Sult	ment Room - Per 25 Pair Panel														ļ	<u> </u>
	Se'-'	1.00	-		UEANL	USBSD		45.04	45.04								l /
l i		ire Analog Voice Grade Loop -		1													
<del>     </del>	Zon-  Su	analog Voice Grade Loop -		1	UEANL	USBN2	6.34	85.03	39.05	59.81	7.90						<u> </u>
	Zorr	- 9 Analog Voice Grade Loop -		2	UEANL	USBN2	9.06	85.03	39.05	50.04	7.00						
<del></del>	Sul	e Analog Voice Grade Loop -			VEANL	USBNZ	9.06	85.03	39.05	59.81	7.90	<b></b>					ļ
i i	Zor	77 maiog 10100 57000 200p	1	3	UEANL	USBN2	14.82	85.03	39.05	59.81	7.90			ļ			
		-				000.02	17.02	00.00	00.00	03.01	7.00						<u> </u>
	Ott	·····dled Sub-Loops, per sub-loop pair		j	UEANL	USBMC	i	9.00	9.00								'
	Sii -	"re Analog Voice Grade Loop -															
	Zon- Su-			1	UEANL	USBN4	8.14	102.31	56.32	65.24	10.88						
		e Analog Voice Grade Loop -															
	Znn			2	UEANL	USBN4	8.63	102.31	56.32	65.24	10.88						<u> </u>
	(Suh Zonn	"re Analog Voice Grade Loop -		١.,					_					ļ			
<del></del>	701			3	UEANL	USBN4	25.60	102.31	56.32	65.24	10.88						<u> </u>
	Orrivo	Therefled Sub-Loops, per sub-foop pair			UEANL.	USBMC		9.00	9.00			İ					
	So <sup>th</sup>	Network Cable (INC)	1		UEANL	USBR2	2.57	68.35	22.36	59.81	7.90						
		***************************************	· · · · · ·		35/116	COLINE	2.51	00.00	22.50	39.01	7.80		- '-				
	Orr'-	' indled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
	Su	Network Cable (INC)	T		UEANL	USBR4	4.98	76.49	30.51	65.24	10.88	<b></b>					
										<u> </u>							
	Ord .	dled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								'
	Loca	Hour			UEANL	URET1		46.88	46.88								
	Lnn	al Half Hour		-	UEANL	URETA		24.16	24.16								
+	2 W/			1	UEF	UCS2X	5.45	85.03	39.05	59.81	7.90						
<del></del>	2 V		<u> </u>	3	UEF	UCS2X	7.06	85.03	39.05	59.81	7.90						
<del></del>	2 4	-coop Distribution - Zone 3		. 3	UEF	UCS2X	9.67	85.03	39.05	59.81	7.90						
	Otric	ed Sub-Loops, per sub-loop pair			UEF	USBMC		9.00	9.00								
	4 15		T	1	UEF	UCS4X	7.09	102.31	56.32	65.24	10.88						
	4 V		T	2	UEF	UCS4X	8.66	102.31	56.32	65.24	10.88						
	4 V6/11-1	Loop Distribution - Zone 3	T	3	UEF	UCS4X	19.40	102.31	56.32	65.24	10.88						
					-												[
	Orelando 1	adled Sub-Loops, per sub-loop pair			UEF	USBMC		9.00	9.00								
	Lon:	, E <sub>1, Fl</sub> orit			UEF	URET1		46.88	46.88								
<b>-</b>	Loor	Half Hour			UEF	URETA		24.16	24.16					7.11			<b></b> '
U.	dier'	e (UNTW)			10515												<u> </u>
Nr.	k In	ing Wire (UNTW) per Pair			UENTW	UENPP	0.53	23.51	23.51								L
- 181	Ne.				UENTW	UND12		73.53	49.47			-					<del></del> '
	Ne Ne	- 1-2 lines			UENTW	UND12		115.96	91.91	<del>   </del>		<del> </del>				<b></b>	<del></del> '
	Net	Sa Connect - 2 W			UENTW	UNDC2		8.56	8.56			<del> </del>					
	Ne	Connect - 4W			UENTW	UNDC4		8.56	8.56								
UNE OTH	RO'	`TE						5.55	0.30								
	NIT	der for NID installation			UENTW	UNDBX	0.00	0.00	-								
	<u>IUN</u> "	· ··· · Provisioning Only - No Rate			UENTW	UENCE	0.00	0.00							l		
	i				UEANL, UEF, UEQ, U												
	University of the Property of	□ Provisioning Only - No Rate			ENTW	UNECN	0.00	0.00									
UNE OTH	<u>RO</u> '	ATE.													L		1

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Page 36 of 89	
	dment 100 of 1991
	ICCCS Amenda

	Charge - Manual Svc Order vs. Electronic-	NAMOS										<u>-</u>																				_
		┨┝	$\vdash$					-										-											_	_	$\frac{1}{1}$	_
	Charge - Charge - Charge - Order vs. Electronic- Disc 1st	NAMOR						_									+-	_										-		_	$\dashv$	_
Attachment: 2 Exh. A	Incremental Charge - Manual Svc Order vs. Electronic-	OSS Rates (\$)																														
Attachmen	Incremental Incremental Charge - Charge - Manual Svc Order vs. Order vs. Electronic - Electronic - 1st Add'l	SOMAN																												=		
	Svc Order Submitted Manually per LSR	NAMOR																			-											_
	Svc Order Submitted Elec per LSR	COME					3																									L
		isconnect Add"							138,483		138.483						9.87	9.87						8.75		8.75		8.75		8.75		
		Nonrecurring Disconnect	i						198.95		198.95						21.10	21.10						22.77		72.77		22.77		22.77		
	RATES (\$)	1							388.792		388.792	23.40	24.85	0.67			21.20	21.20	1	65.00	75.00			31.78		31.78		31.78		31.78		
	_	Nonrecurring	00:0	00:00	0.00	0.00	0.00		634.087		634.087	23.40	24.85	0.67			37.02	37.02	000	90.00	100.00			47.34		47.34		47.34		47.35		
		Rec	0.00	0:00	0.00	0.00	0.00	40	308.31	9.25	320.51						0.61	0.61	cable.				0.01	29.11	0.01	29.11	0.01	25.86	0.0115	20.97	0.0115	
	nsoc		NECN SNECN	USBFQ	USBFR	CCOSF	CCOEF	G G	I Eapx	1L5ND	UDLS1	NAKI W	i i i	UMKMQ			UREDS	UREBV	Section 13.3.1 as applicable				1L5XX	2VT1V2	1L5XX	U1TR2	1L5XX	U1TV4	1L5XX	U1TDS	1L5XX	
	BCS		UAL,UCL,UDC,UDL, UDN.UEA,UHL,USL	UEA,UDM,UCL,UDC	EA.USL.UCL.UDL	USL	USL	C.L.	UES IF3	UDLSX	NDLSX	APII.	I I WK	CMK			UEPSR UEPSB UEPSR UEPSB	UEPSR UEPSB					V1TVX	VITVX	XVTIU	XVT1U	XVTIU	XVTIU	U1TDX	U1TDX	U1TDX	
	Zone		30	) 0	-				=								-		h's FCC No							3						
	Interim																		BellSout								,	0	_			
· Kentucky	en ements		Only - no rate		Wire Cross Boy Jumper - no	rame Format Option - no rate	ান্ব Superframe Format option -	N Loop - DS3 - Per Mile per	Loop - DS3 - Facility	الا Loop - STS-1 - Per Mile per	Loop - STS-1 - Facility	Prout Reservation, per working or	Reservation, per spare facility	Reservation, per working or		CFICE BASED	The state of the specific of the state of th	ייי BST owned - virtual	maintained commensurate with BellSouth's FCC No.1 Tariff,	The increments - pasic	The Increments - Premium	ED TRANSPORT	Transport - 2-Wire Voice Grade	Transport- 2- Wire Voice Grade -	Transport 2-Wire Voice Grade	Transport- 2- Wire VG Rev Bat.	ान्त्रभव्य Transport - 4-Wire Voice Grade	and Transport - 4- Wire Voice Grade	्राज्याच्य Transport - 56 kbps - per mile	and Transport - 56 kbps - Facility	Transport - 64 kbps - per mile	
i i	ı		autoriotalismost	Uni	Unit-		lijni no		High		High	100 T	<u>                                      </u>		0		10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		Th.	010	0	E I I	Jenii - Tarin Briilaparmanii	Intermity Change	Info	Internal Community Communi	Internation Channel	Interminal Channel - Facility Termination		Internition Charman	1 	
UNBUN	CATEGOF	H	=	is te	Un'l			HIGH CA	EII È	Į <u>į š</u>	JI F	TOOP MA	1 :	<u>=(≥ 8</u>	LINE SPI		<u> </u>		2   F   :			UNBUND!	<u> </u>	<u>  = u</u>	1= Œ		  ≅q	<u> </u>	- <u>q</u>	≥ F	<u>= ā</u>	+

Submitted Ner L.SR E SOMAN	ĺ	ļ	, venicicky										_	Attachment: 2 Exh. A	: 2 Exh. A		
Control Cont										•			=		<u></u>		Incremental Charge -
The control of the	CATEGO		n, EMENTS		90	nsoc			ES (\$)								Manual Svc Order vs. Electronic- Disc Add'l
Transport   Colored   Co							Rec	Nonrecui	1	Nonrecurring C	H	1  -	Į Ļ	088	Rates (\$)	1	
The mass   The mass			Channel - DS1 - Per Mile per		U1TD1	1L5XX	0.23	1	- DO	1611		+	1	OOMAN	SOMAN	SOMAN	SOMAN
1   1   1   1   1   1   1   1   1   1		Ŋŧ.	Tranport - DS1 - Facility		U1TD1	U1TF1	96.04	105.52	98.46	23.09	20.49						
1   1   1   1   1   1   1   1   1   1			Transport - DS3 - Per Mile per		U1TD3	1L5XX	4.97										
1   1   1   1   1   1   1   1   1   1			Transport - DS3 - Facility		U1TD3	U1TF3	1.175.15	335.40	219.24	89.57	87 75						
The property of the property	L	Inte	Transport - STS-1 - Per Mile per		11151	11 5XX	4 07				5						
The   The		4			U1TS1	U1TFS	1,149.51	335.40	219.24	89.57							
19   19   19   19   19   19   19   19	DARK FIP	1	is, Per Route Mile or Fraction		UDE UDECX	11.50.0	54 06										
17   17   17   17   17   17   17   17			*. Per Route Mile or Fraction		UDF, UDFCX	1L5DF	30.74										
March   Marc			(3. Per Route Mile or Fraction		UDF, UDFCX	UDF14		732.53	192.67	377.27	241.67						
S   S   S   S   S   S   S   S   S   S	VIRTUAL	Tho.	4.0		UDF, UDFCX	1L5DL	24.06										-
11   11   12   13   14   14   15   15   15   15   15   15	DHAGICA	Sp!	Connects (Loop) for Line		UEPSR UEPSB	VE1LS	0.0309	24.68	23.68	12.14	10.95						
176   176	5	Phys	"ss Connects (Loop) for Line			PE1LS	0.0333	24.68	23.68	12.14	10.95						
Vind   22   23   24   24   24   24   24   24	ENHANCE	<u>TE</u> .	on-recurring charges below will	apply and the S	vitch-As-4s Charge w	ill not apply fo	yr UNE combine	tions provision	ned as ' Ordina	arily Combined	Network Fie	mente					
2.1   Finalitin Complication Control Nation Combination Control Nation Control	Ž Ž			the non-recurrin	charges below will	apply for UNE	combinations	provisioned as	Currently Co	mbined' Netwo	rk Elements.						
2-2	1		white in a some 1	-	UNCVX	UEAL2	12.67	125.22	60.48	59.69	7.84						
Victor   V			whination - Zone 2	2	UNCVX	UEAL2	17.45	125.22	60.48	59.69	7.84						
VF         SE IN A COMBINATION         1 UNCVX         UEAL4 Seg. 66         155.22 (6).48         60.48         59.69           4.5         Top in Combination - Zone 2         2 UNCVX         UEAL4 Seg. 66         175.22 (6).48         59.69           4.5         Top in Combination - Zone 3         3 UNCVX         UEAL4 Seg. 66         6.71 (4).84         59.69           4.5         Top in Combination - Zone 3         3 UNCVX         UEAL4 Seg. 66         6.71 (4).84         59.69           4.5         Top in Combination - Zone 1         1 UNCVX         UDL56         27.59 (6).71 (4).84         59.69           4.5         Top in Combination - Zone 2         2 UNCDX         UDL56         32.48 (1).52.2 (6).48 (5).86         59.69           4.5         Loop in Combination - Zone 2         2 UNCDX         UDL56         32.48 (1).52.2 (6).48 (5).86         59.69           4.5         Loop in Combination - Zone 2         2 UNCDX         UDL56         35.34 (1).52.2 (6).48 (5).86         59.69           4.5         Loop in Combination - Zone 2         2 UNCDX         UDL64         37.59 (6).48 (5).86         59.69           4.6         Loop in Combination - Zone 2         2 UNCDX         UDL64         37.59 (6).48 (5).89         59.69           4.6         Loop in Combination -			Service Servic	?	UNCVX	1D1VG	0.62	6.71	60.48	59.63	7.84	+					
A	,		SE IN A COMBINATION		× 1014	1	0000	00.107	9, 90	5	3,						
Viviliaries   Viviliaries			op in Combination - Zone 2	2	UNCVX	UEAL4	34.25	125.22	60.48	59.69	7.84	$\dagger$	-				
ST			Top in Combination - Zone 3	3	UNCVX	UEAL4	85.06	125.22	60.48	59.69	7.84						
4.V.         Complication - Zone 2         1 UNCDX         UDL56         27.59         175.22         60.48         59.69           4.V.         Coop in Combination - Zone 2         3 UNCDX         UDL56         38.37         175.22         60.48         59.69           4.V.         Coop in Combination - Zone 1         1 UNCDX         UDL64         38.37         125.22         60.48         59.69           6.C.         TO USE IN A COMBINATION         1 UNCDX         UDL64         27.59         125.22         60.48         59.69           4.V.         Loop in Combination - Zone 2         2 UNCDX         UDL64         37.59         125.22         60.48         59.69           4.V.         Loop in Combination - Zone 3         3 UNCDX         UDL64         37.59         125.22         60.48         59.69           4.V.         Loop in Combination - Zone 3         2 UNCDX         UDL64         36.75         6.71         4.84         59.69           6.C.         Hold A COMBINATION         1 UNCDX         ULLCX         132         6.71         4.84         59.69           7.V.         Loop in Combination - Zone 2         2 UNCDX         ULLCX         2.50         125.22         60.48         59.69           2.			USE IN A COMBINATION		YA SAN	50.0	0.02	0.7	4.84								
Available   Avai	-			- 0	UNCDX	UDL56	27.59	125.22	60.48	59.69	7.84						
OCC   OCC			coop in Combination - Zone 3	3	UNCDX	UDL56	36.37	125.22	60.48	59.69	7.84		-				
Automation   Combination   Compilation   Combination   Come   Combination   Come   Combination   C	4		Solise IN A COMBINATION	-	UNCDX	10100	1.32	6.71	4.84								
4.7         Cop in Combination - Zone 2         2         UNICOX         UDL64         32.46         125.22         60.46         59.69           OC         Hondination - per month (2-464kbs)         3         UNICDX         UDL64         36.37         175.22         60.46         59.69           IST         HBINATION         1.32         6.77         4.94         59.69           IST         HBINATION         1         UNICDX         U112X         25.0         60.46         59.69           2         HIND         2         UNICDX         U112X         25.0         60.46         59.69           2         HIND         2         UNICDX         U112X         22.8         60.46         59.69           2         HIND         2         UNICDX         U112X         22.8         60.46         59.69           2         HIND         2         UNICX         U112X         22.8         67.7         4.84         59.69           2         HIND         UNICX         UC1CA         2.84         6.71         4.84         59.69           3         LINCX         USLX         14.10         2.10.70         114.60         63.96           4 </td <td></td> <td></td> <td>2 Loop in Combination - Zone 1</td> <td>-</td> <td>UNCDX</td> <td>UDL64</td> <td>27.59</td> <td>125.22</td> <td>60.48</td> <td>59.69</td> <td>7.84</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			2 Loop in Combination - Zone 1	-	UNCDX	UDL64	27.59	125.22	60.48	59.69	7.84						
Control of the cont			Loop in Combination - Zone 2	2	UNCDX	UDL64	32.48	125.22	60.48	59.69	7.84						
ST   ST   ST   ST   ST   ST   ST   ST			Purple of month (2.4-64kbs)	2	UNCDX	1D1DD	1.32	6.71	4.84	59.66	1.84						
2-1         Combination - Zone 2         2         UNCKX         U1L2X         25.08         125.22         60.48         59.69           2	2-,		Plon - Zone 1	-	FINCHIX	XC IHI	18 44	125.22	60.48	50.60	7 04						
24-         Figure 3         3 UNCNX         U1L2X         4287         125.22         60.48         59.69           25-         Formal mallion - Par month         UNCNX         UCICA         2.84         6.71         4.84           DE         Fin A COMBINATION         INCOMPAN         UCICA         10.70         114.60         63.96           A-V         Phination - Zone 2         2 UNC1X         USLXX         144.10         210.70         114.60         63.96           A-V         Phination - Zone 3         1 UNC1X         USLXX         120.70         114.60         63.96           A-V         Phination - Zone 3         1 UNC1X         USLXX         297.76         210.70         114.60         63.96           A-V         Phination - Zone 3         1 UNC1X         USLXX         297.76         210.70         114.60         63.96		2-1	ation - Zone 2	2	UNCNX	U1LZX	25.08	125.22	60.48	59.69	7.84						
DE		2-4	To combination - per month	3	UNCNX	U1L2X	42.87	125.22	60.48	59.69	7.84		+				
Control   Cont	4		IN A COMBINATION		× 50 41			5			10						
onthination - Zone 3 3 UNC1X USLXX 297.76 210.70 114.60 63.96			ampination - Zone 1	2	UNC1X	USLXX	114.10	210.70	114.60	63.96	17.97		1		1		
			ambination - Zone 3	3	UNC1X	NSLXX	297.76	210.70	114.60	63.96	17.97						

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	Incremental Charge - Manual Svc	Electronic- Disc Add'I	NA MOS	OCHAN										T																		T										T
		Electronic- Disc 1st	MANOS	SOMAIN																														1				1				
: 2 Exh. A	Incremental Charge - Manual Svc Order vs.	-, -	Rates (\$)	SOMAIN																																						
Attachment: 2 Exh. A	Incremental Charge - Manual Svc Order vs.	Electronic-	OSS Rates (\$)	NAMOO																																						
	Svc Order I Submitted Manually		MANOS	-																																						
	Svc Order Submitted Elec Der LSR	<u>.</u>	COME						- 2																		-+ -				21											
			Nonrecurring Disconnect	200		22.42			22.42			èce	1.67			23.39				23.39					22 42		7.84				22.42	78.7	7.84	7.87		22.42			7.84		74.00	75.77
			Nonrecurrin	i i		56.31			56.31			F. 7.3	1.86			48.00				48.00	59.69	59.69	59.69		56.31		59.69	29.69			56.31	59.69	59.69	59.69		56.31		59.69	59.69		20.00	55.31
	RATES (\$)		rring	- DOC		53.67			53.67			100 63	14.74			141.58			:	141.58	60.48	60.48	60.48		53.67		60.48	60.48			53.67	60.48	60.48	60.48		53.67		60.48	60.48		23.63	23.67
			Nonrecurring	ń		98.09			98.09			181 24	57.26			350.56				350.56	125.22	125.22	125.22		98.09		125.22	125.22			98.09	125.22	125.22	125.22		98.09	100	125.22	125.22		8	20.02
			Rec		0.01	23.95		0.01	23.95		0.19	70.07	113.33		4.09	68'996		4.09		945.79	27.59	32.48	36.37	0.01	17.25		27.59	36.37	50 0		17.25	27.59	32.48	36.37	0.01	17.25		27.59	36.37	0.01	17.76	67.
	osn				1L5XX	U1TV2		1L5XX	U1TV4		1L5XX	114764	MQ1		1L5XX	UTE3		1L5XX		2110	UDL56	UDL56	UDLS6	1L5XX	U1TD5		UDL64	UDL64	11.5XX		01706	UDL56	UDL56	UDL36	1L5XX	U1TD5		UDL64	UDL64	1L5XX	HTDe	2
	BCS				×	×		×	×		1×	<u> </u>	<u> </u>		3X	3X		×s		×o	XQ	XO	X	XQ	X		X	XX	X		X	X	X	×	X	X		X Y	X	XQ	>	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	Zone			NC	UNCVX			UNCVX	UNCVX		UNC1X	VINC1X	UNC1X		UNC3X	UNC3X		UNCSX	1	UNCSX	1 UNCDX	2 UNCDX	- 1	UNCDX	UNCDX	NSPORT	1 UNCDX	3 UNCDX	XCONT				2 UNCDX		UNCDX	UNCDX	П	Т	3 UNCDX	ONCDX	YOUNG	5
	Interim			OMBINATIO			OMBINATIO													NSPORT						PFICE TRA					E TRANSP			I			E TRANSP					
- Kentucky	ा EMENTS			E TRANSPORT FOR USE IN A COMBINATION	. '' S - Dedicated- Per Mile Per	· · · 3 - Dedicated - Facility	TRANSPORT FOR USE IN A COMBINATION	∵ - Dedicated - Per Mile Per	್ - Dedicated - ೯೩೧/ility	COMBINATION	- Combination - Per Mile	ા નાના - DS1 combination - Facility	ം sombination Per Month	USE IN A COMBINATION			OR USE IN COMBINATION	ा नत - STS-1 combination - Per Mile	STS-1 combination - Facility	H 56 KBPS INTEROFFICE TRANSPORT	ombination - Zone 1	ombination - Zone 2	* combination - Zone 3		and - 4-wire 56 kbps combination -	LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	ombination - Zone 1	- 4			THE STATE OF WITH DSG INTEROFFICE TRANSPORT	∾ combination - Zone 1	combination - Zone 2	combination - Zone 3	and amin to 1 possessing a strander.	4-wire ડેલ ખેશક ખાદવાળિત ે પ્રગા <b>sport - Dedicated - Facility</b> Termination per name)	4 KIND FIGURE TRANSPORT	in combination - Zone T	Salabas Lens from the combination - Zone 3	ansport - Dedicated - Per Mile per	sport - Dedicated - Facility	TOCOPINE TOANSOODT
										e La							i i						Indone								The state of the s	1,000	China Land	1 200		re SA Myps Internytion ination pay nords	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Joe Land Steel to C	partition land to a		Termination norms 31	
1 C			<u> </u>	ΛV	Morr	Ter	S S	Mor			e C	n T	10		Per	monf		Der	i i			4	nice 1	Per	Fac.		4-4-4	4-10	Into:	interior in	56 · ·		4-0-	4-1-1-1	mont	ļ		4-7-1	4-101	mor	Terr	
UNBUN	CATEGO			2			4										S			4			+			4					4			1			4-7	1				Š

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	Incremental Charge - Manual Svc Order vs. Electronic-		SOMAN																												,		T						
	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st		SOMAN																																				
Attachment: 2 Exh. A	Incremental Incremental Charge - Charge - Manual Svc Manual Svc Order vs. Clectronic- Electronic- 1st Add'i	Rates (\$)	SOMAN																																				
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		Disconnect	Add'i		17.97			22 22	2.32		138 483		06.66	0.53		138.483		00.00	20.02				11.17	00:00	00.0	82.0	6,0		1.67								5 3	5.30	
	,	Nonrecurring Disconnect	First	63.96	63.96	03.50		56 72	7		108 05	2000	70.00	20:01		198.95		9	9.9				11.1/	0.00	00.0	8	0.6024		1.86								15 12	15.12	
	RATES (\$)	rrina	Add'l	114.60	114.60	14:00		123 53			388 702	70.000	141 59	3		388.792		141 50	200				28.78	0.00	00.0	23.82	7 20		14.74	7.08	7.08	9	80.7	7.08	7.08		7.08	56.53	7.08
		Nonrecurring	First	210.70	210.70	210:10		181 24			634 087		350 56	0.000		634.087		250 56			not.		28.30	0.00	00.0	184 01	205 70		57.26	10.07	10.07	10.01	10.07	10.07	10.07		115.48	115.48	10.07
			Kec	86.47	114.10	231.10	0.19	29.02		10.6375	354 5565	4.09	08.80		10.6375	368.5865	4.09	945.70	2	does apply.	s Charge does								113.33	1.32	1.32	700	7.94	2.84	0.6228		0.6228	158.20	11.80
	nsoc			USLXX	XXISI	8	1L5XX	UTTF1		1L5ND	IIE3DX	1L5XX	11753		1L5ND	UDLS1	1L5XX	11750		h As Is charge	e Switch As l		חאררר	CCOEF	CCOSF	NRCCC	NROC3		- DIA	10100	10100	4010	5	UC1CA	1D1VG	9	1D1VG MO3	MQ3	JC1D1
	BCS				UNCTX		UNC1X	UNC1X		UNC3X	NC3X	UNC3X	INCax		UNCSX	UNCSX	UNCSX			apply, but a Switc	harges apply and the	UNCVX, UNCDX, UNC1X, UNC3X,	INCON	U1TD1, ULDD1,UNC1X			U1TD3, ULDD3, UE3, UNC3X		X	UDL	OUTUD			U1TUB	UEA	45	UNC3X		
	Interim Zone		H	- [	7 6		2			)		Ω								jes do not	Contring of One applie		5	ם ס	ם מ	D 2			5	5		-	2	ח	n	<del>-</del>		Ī	<u>5</u>
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S - Kentucky	i EMENTS			Tone I		and - DS1 combination - Per Mile		Total - DS1 combination - Facility	ED DS3 INTEROFFICE TRANSPORT	Fire - per mile per month	" " " " - Facility Termination per month	್ - ಂರ - DS3 - Per Mile per month	and - DS3 combination - Facility	A TED STS-1 INTEROFFICE TRANSPORT	on - per mile per month	Taching Termination per	STS-1 combination - per mile			combined facility, the non-recu	otwork Elements in All States,	in ad Network Elements Switch -As-		nded Frame Option - per DS1	Free FrameOption - per DS1	TSF) Option - Subsequent	Activity - per DS3		OS0 Channel System - per	OSO Channel System - ner	Section 19 Section 19	31 to DS0 Channel Systsem - per	1 to DS0 Channel Systsem - per	ા ર channelized UST Local Channel	"1 Channel System - per month	Of Channel System - per month	per month	per month	month
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2			4 14	12.	4-1/	i	Der	1	ΗE			Intr	Terri	5	SIS	mo	7 tr	tu L	į.	Sb.	: (Sec.	و کا	] <u>+</u>	Ö	<u></u>	Ole-	<u> </u>	1212	00	J.	Local	2-v-	2-11-2	i u	. Jusc.		DS		
UNBUN	CATEGO						1		ŭ		_			Ś						S			Ŏ					Σ			-								

ONBO	ż,	S - Kentucky		-										Attachment: 2 Exh. A	. 2 Exh. A			
CATEGOF		c) EMENTS	Interim Zone	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order   Submitted   Manually   Ner LSR	Charge - Manual Svc   Order vs.	vo Order Svo Order Incremental Incremental Incremental Incremental Uncremental	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Svo Order Svo Order Incremental Incremental Incremental Submitted Submitted Charge - Charge - Charge - Charge - Charge - Charge - Charge - Elec Manual Svo Manual Svo Manual Svo Manual Svo Manual Svo Manual Svo Manual Svo Electronic - Electronic - Electronic - Electronic - Electronic - Electronic - Electronic - Ist Add¹l	
							1	Nonrect	Nonrecurring	Nonrecurrin	Nonrecurring Disconnect			OSSR	OSS Rates (\$)			
							אפנ	First	Add'I	First	Add"	SOMEC	SOMAN	SOMAN	SOMEC SOMAN SOMAN SOMAN	SOMAN	SOMAN	
	DS.	and the achannelized DS1 Local				_												
-	Chemina	collocation) per month		E C	U1TUA	UC1D1	11.80	10.07	7.08				-					
+	los .	Co Channel per month		UT	TD1	UC1D1	11.80	10.07	7.08				-					
_	DSC 13	Sused with Local Channel per																
	men		_	ULL	ULDD1	UC1D1	11.80	10.07	7.08									
ž	atec	erim column are interim as a result of a Commission order	It of a Com	o noissimo	irder.													

Γ	rtal		$\top$	T		<u> </u>	T	T	Т	· · · · · · · · · · · · · · · · · · ·	Т	Т	1	ΙI	-	11	1	$\overline{\top}$
	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'i	SOMAN																
	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	SOMAN	site:															
. 2 Exh. A	<u>a</u> . 2 . 5	Rates (\$)	Internet We	s. CLEC m		For those el												
Attachment: 2 Exh. A	Incremental Charge - Manual Svc Order vs. Electronic- 1st	OSS Rates (\$) SOMAN SOMAN	To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website.	rdering charge														
	Svc Order Submitted Manually per LSR	SOMAN	y Central C	d" service o		e ordered el				÷ .	1							
	Svc Order Submitted Elec per LSR	SOMEC	ignations	state specifi	1	ognet can b			1									
	57 83	sconnect Add'l	INE Zone Des	tate ordered "		termine ii a pr	00:0	8										
		Nonrecurring Disconnect First Add'l	averaged L	e the PSC s	1	, o de	86.7	07.5							$\dagger$			
	(\$)	H	aphically De	ite exhibit ar	100	g ratigoods	0.00	90:	+		+		.87	78.	187	16.87	.0.	0.83 33.17 19.28
	RATES (\$)	Nonrecurring st Add'l	iew Geogra	ed in this ra	Si Si Si Si Si Si Si Si Si Si Si Si Si S							i						
		Nonre	Zones. To v	rently contain	2 4 4 5 0 10	an continue to	7.30	07:01			200:00		36.54	36.54	36.54	36.54	98.34	8.33 33.17 19.28
		Rec	Geographically Deaveraged UNE Zones.	SS charges cur	d ctrofes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			ıi.				12.90	23.33	12.90	23.33	20.07	
	nsoc		raphically Dea	South. The O	O gooden	S Caregory.	SOME	5 as applicable	as applicable		SDASP		UEAL2	UEAL2	UEASI	UEASL	OEWS!	URET1 URETA
	BCS			as offered by Bell	the distantial of the children	000000000000000000000000000000000000000		1 Tariff. Section	I alm, section	UAL, UEANI, UCL, UEE, UDF, UEO, UEO, UEO, UEO, UEO, UEO, UEO, UEO	UTIUB, UTIUA					VEANL		UEANL UEANL UEANL
	Zone		combinatio	SS charges	otto SMC			P FCC No		<u> </u>	5		1 UE	Т	2 to			UE UE
	Interim		is part of a	regional" 08	+ socionaria		170	BellSouth	1 00000									
- Louisiana	ं EMENTS		** stand-alone lonps or loops as part of a combination refers to  ", combecome a cleck/imilinterconnection, htm  STATE SPECIFIC RATES"	included the prefers the "regional" OSS charges as offered by BellSouth. The OSS charges currently contained in this rate exhibit are the PSC state ordered "state specifici" service ordering charges. CLEC	andered electronically will be hilled	Charge, Per Local Service	"sarge, Per Local Service Request	ুন্ত : "vaintained commensurate with BellSouth's FCC No.1 Tariff. Section	MA SIGIRGE COLLEGE MAIN	· · · · · vid or Line Assignable USOC, per	3.34	14 LOOP	and Loop - Service Level 1- Zone 1	and loop - Service Level 1- Zone 2	and 1000 - Service Level 1- Zone 1	2-Wire trained Wire could Jopp - Service Level 1- Zone 2	Flement, Tag Loop at End User	a ter Hour
				1							L V U U U	1010.	S JOHN BEIGH	Chaing Make	Commy, Dure	- Hay but		Premin Sunday
iz.			ww. TIJE	I (j				7.VL			XCH	ANA	2-Wire	2-Wir-	Z-W/r- 4 F	2-W/r-	i.	Long
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[CCCS Amendment 105 of 199]

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UNBUN	J N C	S · Louisiana												Attachment: 2 Exh. A	: 2 Exh. A		
	<u></u>			-								Svc Order	Svc Order	Incremental	7	Incremental	Incremental
													Submitted	Charge -			Charge -
CATEGO		el EMENTS	Interim 2	Zone	BCS	nsoc			RATES (\$)			Elec per LSR	Manually per LSR	Svc Svc ic-	ن ن د	g . A	Manual Svc Order vs. Electronic-
				+				Nonregue	rein	Monrocurring	Oiceannact			1St	Addi	DISC 1St	Disc Add'i
				-			Rec	First	Add'I	First Add"	Add'I	SOMEC	SOMAN	SOMAN	AN SOMAN	NAMOS	SOMAN
	(CV)	erge Without Outside Dispatch		UEANL		UREWO		15.75	8.93								
	Uni	Posign Voice Loop, billing for BST		UEANI		UEANM		13.04	13.04								
		'S' UVL-SL1s (per loop)		UEAN		UEAMC		7.92	7.92								
	Original	Conversion Time for UVL-SL1	_	UEANL		OCOSL		17.56	17.56								
2	Un			, ,													
	2 \(\text{M}\)	- Non-Designed Zone 1		2 UEO		UEGZX	12.40	35.27	15.60								
	2 V	Cop - Non-Designed - Zone 3				JEQ2X	16.87	35.27	15.60								
	Pre	்்் Element, Tag Loop at End User		UEQ		URETL		8.33	0.83							-	
	Mar	The Unbundled Copper Loop -		u.		DRANC		7 9.7	7 02								
-		Design Copper Lonp, billing for															
		Promeering Information - E.I.)				JEQMU		13.04	13.04								
		Half Hour		NEO E		URETA		19.28	19.28								
	0 0 U	rige Without Outside Dispatch				0		10	,								
UNBUND	1.			2		OWEWO		14.25	7.47								
2		du		$\ \cdot\ $													
	2 W:	on-Service Level 1-Line Splitting-		- G	UEPSR UEPSB	UEALS	12.90	36.54	16.87	0.00	0.00						
	202	Service Level 1-Line Splitting-		1 UEP		UEABS	12.90	36.54	16.87	00 0	000						
	27	- nn - Service Level 1-Line Splitting-		Π													
	2 W *	- Service Level 1-1 ine Solitting		2 UEP	UEPSR UEPSB	UEALS	23.33	36.54	16.87	0.00	0.00						
				2 UEP	UEPSR UEPSB	UEABS	23.33	36.54	16.87	0.00	0.00						
	2 V	. n-Service Level 1-Line Splitting-		3 UEP	UEPSR UEPSB	UEALS	48.43	36.54	16.87	0.00	0.00						
		Service Level 1-Line Splitting-		3 UEP	UEPSR UEPSB	UEABS	48.43	36.54	16.87	00 0	000						
UNBUND	XC	ac															
	2-1	on - Service Level 2 w/Loop or		-													
	0			1 UEA	/	UEAL2	14.93	102.10	65.72								
		The Service Level 2 WLoop of		2 UEA		UEAL2	25.35	102.10	65.72								
	2-MT	Service Level 2 W/Loop or		3 1.15.4	-	IFAI 2	50.48	102 10	85.72								
		ान्त Conversion Time (per LSR)		UEA	,0	OCOSL		17.56	3								
	2-th	- non - Service Level 2 w/Reverse		1 UEA	<u></u>	UEAR2	14.93	102.10	65.72								
		on - Service Level 2 w/Reverse		2 11FA		UFAR2	25.35	102 10	65 72								
		on - Service Level 2 w/Reverse							3								
		Conversion Time (per LSR)	-	3 UEA		EAR2	50.46	102.10	65.72								
		Prige without outside dispatch		UEA		UREWO		87.59	36.30								
	lloc.	2 (SL2)		NEA		RETL		11.20	1.10								
	( <del>1</del> )	Cop - Zone 1		1 UEA	7	UEAL4	30.81	127.40	91.02						:		
		Zone 2			د	EAL4	38.32	127.40	91.02								
	Orc.	Gap - Zone 3		3 UEA		UEAL4	60.39	127.40	91.02								
		range without outside dispatch		UEA	٥	UREWO		87.59	36.30								

	Incremental	Charge -	Order vs. Electronic-	Disc Add'I		SOMAN					T																							ľ												
	=	Charge -		Disc 1st	+	SOMAN																							-																	_
2 Exh. A	_	Charge -		Add'I	ates (\$)	SOMAN																												-												
Attachment: 2 Exh. A	Incremental Incremental	Charge -		1st	OSS Rates (\$)	SOMAN																																								
		Submitted Submitted				SOMAN																																								
	Svc Order	Submitted	per LSR			SOMEC																																								
			-		Disconnect	Addi																																								
					Nonrecurring Disconnect	FIRST																																								
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					Nonrecurring	FIRST	113.34	113.34	113.34	17.56	91.49		117.08	117.08	117.00	17.56	92.83	92.83		92.83	86.07		125.50		125.50	125.50	17.56	101.24	101.24	70 101	17.56	86.00		153.26	153.26	153.26	17.56	129.00	129.00		129.00	86.00	245 16	245.16	245.16	17.56
					Rec		22.09	35.28	65.18				12.29	14.09	75 75	0.0	12.29	14 09		15.75			9 79		11.52	12.74		9.79	11.52	12.01	17:14			16.24	16.65	17.34		16.24	16.65	2012	17.34		85.70	194.96	491.94	
			nsoc				U1L2X	U1L2X	U1L2X	OCOSL	UREWO		UAL2X	UAL2X	VC  A  1	OCOSL	WZ IAI	11AI 2W		UALZW	UREWO		X Hi		UHI2X	UHL2X	OCOSE	UHL2W	UHL2W	Wic in	OCOSL	UREWO		OHL4X	UHL4X	UHL4X	OCOSL	UHL4W	UHL4W		UHL4W	UREWO	١١٥١ ٨٨	NSLXX	USLXX	OCOSI. I
			BCS								_							-														i	ē.				-									
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- Louisiana			THEMENTS				7 - Zone 1	Zone 2	Zone 3	ad Conversion Time (per LSR)	RECRIBER LINE (ADSI) COMPATIBLE LOOP	holuding manual service inquiry		vinduding manual service inquiry	including manual service inquiry	ಾರ Conversion Time (per LSR)	and without manual service inquiry &	without manual service inquiry &	without manual service inquiry &	and Conversion Time (nor LSD)	Targe without outside dispatch	SCRIBER LINE (HDSL) COMPATIBLE LOOP	Trincluding manual service inquiry	including manual service inquiry	vinciliding manifel service inquire	f and the second	State Conversion Time (per LSR)	Supplied and and and and and and and and and an	arithout manual service inquiry	without manual service inquiry	and Conversion Time (per LSR)	Scribber INF (HDS) COMPAT	including manual service inquiry	including manual service inquiry	and 2	5003	Order Conversion Time (per LSR)	one 1	4-Witer Heternation (1915) Long without manual service inquiry and facility reservement 2008,2	Lond without manual service inquiry	and fighty asservation 2 and 3	Thange without outside dispatch	000		Zane 3	Conversion Time (per LSR)
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	ICCCS Amendment 108 of 1991

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	S - Louisiana		n.EMENTS		without outside dispatch	ADE LOUP		8	Se Kbps - Zone 1	(bps - Zone 2	(bps - Zone 3	inversion Time (per LSR)	(bps - Zone 1	(bps - Zone 2	(bps - Zone 3	inversion Time (per LSR)	without outside dispatch	no-Designed including manual	signed including manual	ation - Zone 2	signed including manual	Copper Loops (per loop)	signed without manual	in - Zone 1	Transfigure Zone 2	signed without manual	Copper Loops (per loop)	without outside dispatch		ding manual service inquiry	-	ding manual service inquiry	or including manual service inquiry	Copper Loans (per loap)	out manual service inquiry	out manual service inquiry		out manual service inquiry	Copper Loops (per loop)	without outside dispatch		Removal of Load Coils - 2 Wire		"emoval of Load Coils - 4 Wire
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			Nonrecurring	First		144.09	10.99	86.16	27.13	63.89	63.89	63.89	7.92	76.75	76.75	76.75	7.92	51,48	7.92	7.92	33.17	63.89	63.89	7.92	76.75	76.75	33.17	19.28	14.72	42.26	62.86	5.73	0.00	00.0
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UNBUNI ON THE STATE OF THE STAT			THE WILL OF			ewisioning Only - no rate	Wire Cross Box Jumper - no	* Wire Cross Box Jumper - no	ame Format Option - no rate	ed Superframe Format option -	- Loop - DS3 - Per Mile per	- L C C	Loop - DS3 - Facility	" Loop - STS-1 - Per Mile per	Loop - STS-1 - Facility	and Reservation, per working or	Reservation, per spare facility	Donothy and moltunesses	reservation, per working or		FICE BASED	no DLEC owned splitter	nn BST owned - virtual	maintained commensurate with BellSouth's FCC No.1 Tariff.	our increments - Basic	our increments - Overtime	mount - compliant	TO TRANSPORT	ransport - Z-Wire Voice Grade	Transport- 2- Wire Voice Grade -	10-4 Transpor t- 2-Wire Voice Grade	Transport- 2- Wire VG Rev Bat.	Transport - 4-Mine Voice Grade	Transport - 4- Wire Voice Grade	Transport - 56 khps - per mile	Transport - 56 kbps - Facility	offer and the state of the stat	ransport - 64 khps - per mile	Transport - 64 Mbs - Facility
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			BCS				U1TD1	U1TD1	U1TD3	U1TD3	U1TS1	U1TS1		UDF, UDFCX	UDF, UDFCX	JDF, UDFCX	UDF, UDFCX		UEPSR UEPSB		UEPSR UEPSB	rh. Ac. le Characte	harges below will	AS LOCATED	UNCVX	UNCVX	NCVX	NCVX	UNCVX	UNCVX		UNCDX	UNCDX	NCDX	200	UNCDX	NCDX	UNCDX	INICALY	UNCNX	UNCNX	NCNX	UNC1X	NC1X	UNC1X	JNC1×
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	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st		SOMAN																																							
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			Rec		0.013	22.60		0.013	19.81		0.2652	70.47	105.09		6.04	850.45		6.04	830 10	61.000	30.99	38.92		0.013	15.61	30.99	36.78	38.92	0.013	15.61		30.99	38.92	500	0.013	15.61	00 00	36.78	38.92	0.013	15.61	
	nsoc			3	Traxx	ZVT1V2		1L5XX	1117v4		1L5XX	INTE4	MQ1		1L5XX	U1TF3		1L5XX	HTES		UDL56	UDL56		1L5XX	U1TD5	UDI 64	UDL64	UDL64	1L5XX	U1TD6		UDL56	UDLS6	, i	YYCTI	U1TD5	23 101	UDI 64	UDL64	1L5XX	111TD6	
	BCS				UNCVX	UNCVX		UNCVX	LINCVX		UNC1X	UNC1X	UNC1X		UNC3X	UNC3X		UNCSX	XSUNII		UNCDX	UNCDX		UNCDX	UNCDX	UNCDX	UNCDX	NCDX	UNCDX	UNCDX		CDX	UNCDX	X GONT	4CDA	UNCDX	NCDX	UNCDX	UNCDX	UNCDX	NNCDX	
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[CCCS Amendment 112 of 199]

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UNC1X           ULDD1, UNC1X         CCOSF         ULDD1, UNC1X           ULDD1, UNC1X         CCOSF         ULDD1, UNC1X           ULDD1, UNC1X         CCOSF         ULDD1, UNC1X           ULDD1, UNC1X         NRCCC         UTD3, UNC3X           ULDD1, UNC1X         NRCCC         UTD3, UNC3X           ULD3, ULD3	UNCSX         UDLS1         430.1           UNCSX         1L5XX         6           UNCSX         U1TFS         830           UNCSX         U1TFS         830           Ich apply, but a Switch As is charge does all lesh ages apply und the Switch As is Charge lesh ages apply und the Switch As is Charge lesh ages apply und the Switch As is Charge UNCX, UNCX         UNCC           UNCX, UNCX         UNCCC         UNCC           ULDD1, UNC1X         CCOEF         UDD1, UNC1X           ULDD1, UNC1X         CCOSF         UDD1, UNC1X           ULDD1, UNC1X         CCOSF         UTD01, UNC1X           ULDD1, UNC1X         UNCCC         UTD01, UNC1X           ULDD1, UNC1X         UNCCC  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of less to each combination)           UNCX, UNCX, UNCX, UNCX, UNCX, UNCX, UNCX, UNCX         UNCCC         UNCCC           UTD1, UNCX, UNCX         CCOEF         UUDD1, UNCX           ULD1, UNCX         UNCX         NRCCC           UND1, UNCX         UNCX         NRCCC           UND1, UNCX         UNCX         NRCCC           UNCX, UNCX         UNCX         NRCC           UNCX         UNCX         UNCX           UNCX         UNCX         2.9           UTUD         UCTCA         2.9           UTUD         UCTCA         2.9           UTUD         UCTCA         2.9	CSX	UDLS1  1L5XX  U1TFS  UTTFS  Witch As is charge do and the Switch As is Charge do and the Switch As is Charge to an at the Switch As is Charge do and the Sw	UNCSX         UDLS1         430.7           UNCSX         1L5XX         6.           UNCSX         U1TFS         830.           Of apply, but a Switch As is charge does apple regard proby and the Switch As is Charge lies to ges a pobyl and the Switch As is Charge lies to ges apply and the Switch As is Charge UNCVX, UNCXX, UNCCX         UNCCX           UNCX, UNC3X, UNCCC         UNCCC         UNCCC           U1TD1, UND11, UNCX         CCOEF           ULDD1, UNC1X, USL         UNCCC           ULDD1, UNC1X, USL         UNCCC           ULDD1, UNC1X         UNCCC           ULDD1, UNC3X         MQc1         105.           UDD1, UNC1X         UC1CA         22.           UDD1, UTU3         UC1CA         22.           UDD         1010D         11.           UDN         UC1CA         22.           UTUB         UC1CA         22.           UTUB         1D1VG         0.64           UNC3X         MG33         201.           UNC3X         MG33         201.
	6.04	270.69	270.69	270.69	270.69 158.05 5.43 5.43 0.00 0.00	270.69 158.05 5.43 5.43 0.00 0.00	5.43 5.43 5.43 5.43 0.00 0.00 184.65 23.79	5.43 158.05 5.43 5.43 0.00 0.00 184.65 23.79 218.78 7.66 0.0	5.43 158.05 5.43 5.43 0.00 0.00 184.65 23.79 218.78 7.66 0.0 59.97 12.96	5.43 158.05 5.43 5.43 0.00 0.00 184.65 23.79 218.78 7.66 0. 59.97 12.96 6.39 4.58	5.43 158.05 5.43 5.43 0.00 0.00 184.65 23.79 218.78 7.66 0.7 99.97 12.86 6.39 4.58	270.69 158.05 5.43 5.43 0.00 0.00 184.65 23.79 218.78 7.66 0. 59.97 12.96 6.39 4.58 6.39 4.58	270.69 158.05 5.43 5.43 0.00 0.00 184.65 23.79 218.78 7.66 0. 59.97 12.96 6.39 4.58 6.39 4.58	270.69 158.05  5.43 5.43  0.00 0.00  184.65 23.79  218.78 7.66 0.7  59.97 12.96  6.39 4.58  6.39 4.58  6.39 4.58	270.69 158.05  5.43 5.43  0.00  0.00  0.00  184.65  218.78  7.66  0.39  4.58  6.39  4.58  6.39  4.58	270.69 158.05  5.43 5.43  0.00 0.00  184.65 23.79  218.78 7.66 0.  59.97 12.96  6.39 4.58  6.39 4.58  6.39 4.58  6.39 4.58	270.69 158.05  5.43 5.43  0.00 0.00  184.65 23.79  218.78 7.66 0.  59.97 12.86  6.39 4.58  6.39 4.58  6.39 4.58  6.39 4.58  6.39 4.58  6.39 4.58

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UNBON	JNBUN ON THE	S - Louisiana												Attachment: 2 Exh. A	2 Exh. A		
CATEGO		۰۰۰ ۳. EMENTS	Interim Zone	Zone	BCS	osn			RATES (\$)	•		Suc Order Submitted Selec Flec Per LSR	ove Order Svc Order Incubmitted Submitted Elec Manually Mper LSR per LSR E	ncremental III Charge - Annual Svc N Order vs. Electronic- 1st	Svc Order Svc Order Incremental Incremental Incremental Submitted Submitted Charge -	Charge - Charge - Aanual Svc N Order vs. Electronic -	Charge - Manual Svc Order vs. Electronic-
	Į.						-	Nonrecurring	Γ	Nonrecurring Disconnect	Disconnect			OSSR	OSS Rates (\$)	-	
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	SO.	to a channelized DS1 Local															
	Oher of the temperature,	. : s collocation) per month		TIU	U1TUA	UC1D1	11.78	6:39	4.58	_							
	SO	Channel per month		U1TD1	10	UC1D1	11.78	6.39	4.58				-				
	080	" used with Local Channel per					;	0									
	mo			וטטטן	[0]	נחניט	11.78	6.39	4.58								
Ž	_afe_	wrim column are interim as a result of a Commission order.	ult of a Con	o uoissimu	rder.												

	Incremental	Charge - Manual Svc Order vs. Electronic- Disc Add'l		SOMAN																	
	Incremental	Charge - Manual Svc Order vs. Electronic- Disc 1st		SOMAN	site:																
Attachment; 2 Exh. A	Incremental	Charge - Manual Svc Order vs. Electronic- Add'l	OSS Rates (\$)	SOMAN	internet Web	es. CLEC m	:	For those el													
Attachmer	<u> =</u>	Charge - Manual Svc Order vs. Electronic-		SOMAN	Office, refer to	ordering charg		electronically.													
	Svc Order	Submitted Manually per LSR		SOMAN	by Central	fici" service		be ordered o													
	Svc Order	Submitted Elec per LSR		SOMEC	signations	"state speci		product can				·									
			Disconnect	Add"	UNE Zone De	state ordered		etermine if a	0.00	0.00				5.25	5.25	5.25	5.25	5.25	5.25	5.25	
			Nonrecurring Disconnect	First	y Deaveraged	it are the PSC	(	ook (LOH) to c	3.57	1.97				23.48	23.48	23.48	23.48	23.48	23.48	23.48	
		( <b>s</b> )		Add'l	To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website:	this rate exhib	1	rdering Handb	0.00	0.00				17.55	17.55	17.55	17.55	17.55	17.55	17.55	0.83
			Nonrecurring	First	nes. To view	tly contained in		south's Local C	5.70	15.75		200,00		37.92	37.92	37.92	37.92	37.92	37.92	37.92	8.33
			Rec		raged UNE Zo	red by BellSouth. The OSS charges currently contained in this rate exhibit are the PSC state ordered "state specific" service ordering charges. CLEC	ž .	Please refer to Bell South's Local Ordering Handbook (LOH) to determine if a product can be ordered electronically. For those el						12.03	16.87	25.68	43.85	12.03	25.68	43.85	
		nsoc			phically Deave	uth. The OSS	Č	category. Plea	SOMEC	SOMAN	5 as applicable.	SDASP		FAI 2	EAL2	EAL2	UEAL2	UEASL	UEASL	EASL	URET1
:		·			tion refers to Geogra	s as offered by BellSo		MEC rate listed in this category.	S		Section	NI, UCL, UEG, UEG, ULC, ULC, ULC, ULC, ULC, ULC, ULC, ULC							UEANL UEANL		UEANL UEANL U
		п Zопе		1	a combinat	OSS charge	1	g to the SQ			th's FCC N			-	Т	3	П		3 5	11	
ippi		Interim			r stand-alone loops or loops as part of a combination refers to Geographically Deaveraged UNE Zones.	STATE SPECIFIC KATES:	in the second se	Stad electronically will be billed according to the SUMEC rate.  Charge, Per Local Service	harde Per Local Service Reguest	-	maintained commensurate with BellSouth's FCC No.1 Tariff	Serit or Line Assignable USOC, per		l evel 1- Zone 1	Level 1- Zone 2	Level 1- Zone 3	evel 1-Zone 4	Level 1- Zone 1	Level 1- Zone 3	evel 1-Zone 4	3g Loop at End User
- Mississippi		ri.EMENTS			stand-alor	SIAIE SPE		Charge, Per Local Service				n Phant or Line As	FI EXCHA SE ACCESS (COR	Service 1 000 - Service	- Coarte Loop - Service of	Service Loop - Service	- Service Long - Service L	Service	1 ealvice - dervice I	Onp - Service L	The Element, Ia
	i							i k		(LS7 : 17 ) - 1		AAO	COOK PER MUCH	Mire Coalog Ver	Miss Chalogy Vine	Micr Spalag Ver	Min Thalber Ver	Mer and or the	All Company of the	Age Constant	Prerma
UNBUN		CATEGO			Ti nne ht ww			SO   S	ž lõ		Ž	<u> </u>	UNBUNDL	Z-1 - A	2-1	5.	12	2 5	100	2-1	- L

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		Disc Add'l		SOMAN																																						
	Incremental Charge - Manual Svc	Electronic- Disc 1st		SOMAN																																						
t: 2 Exh. A	Incremental Incremental Charge - Charge - Manual Svc Manual Svc	Electronic-	OSS Rates (\$)	SOMAN																																						
Attachment: 2 Exh. A	Incremental Charge - Manual Svc	Electronic-	SSO	SOMAN																																						
	Svc Order Submitted Manually	per LSR		SOMAN																																						
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			Disconnect	Addi						4.42	4.42	4.42	4.42					:		ļ		5.25	5.25	5.25	L	07.0	5.25	5.25	5.25	5.25			10.37	10.37	10.37	10.37	10.01	10.37	10.37	10.37		10.37
			Nonrecurring Disconnect	First						22.66	22.66	22.66	90.77									23.48	23.48	23.48	9	73.40	23.48	23.48	23.48	23.48			52.82	52.82	52.82	52.82	32.02	52.82	52 R2	52.82	100	28.79
	RATES (\$)		ring	Add'1	8.92	74 07	8,20		18.19	16.16	16.16	16.16	0.0	0.83	8.20		13.51	19 97	7.42			17.55	17.55	17.55	13 66	CC: /	17.55	17.55	17.55	17.55			68.28	68.28	68.28	68 28	00.60	68.28	68.28	68.28	3	92.89
	-		Nonrecurring	19.97	15.75	7.0	8.20		18.19	36.53	36.53	36.53	30.33	8.33	8.20		13.51	19.97	14.24			37.92	37.92	37.92	04.00	36.16	37.92	37.92	37.92	37.92			105.96	105.96	105.96	105 QK	18.19	105.96	105 96	105.96	0 0	18.19
			Rec							11.01	11.51	11.57	13.10									12.03	12.03	16.87	46.07	10.07	25.68	25.68	43.85	43.85			13.89	18.75	27.55	45.72	71:04	13.89	18 75	27.55	4	45.12
	nsoc			URETA	UREWO	7114	UEAMC		OCOSE	UEQ2X	UEQ2X	UEQ2X	77000	URETL	USBMC		UEGMU	URETA	UREWO			UEALS	UEABS	UEALS	00401	20230	UEALS	UEABS	UEALS	UEABS			UEAL2	UEAL2	UEAL2	115412	OCOSL	UEAR2	LIFAR2	UEAR2		OCOSL
					41.		7 -		-						-							SR UEPSB	SR UEPSB	SR UEPSB	0.001	05.130	JEPSB	R UEPSB	UEPSB	UEPSR UEPSB												
	one.			UEAN	UEAN		UEANL	!	UEANL	1 UEQ	2 UEQ			NEG	UEO		g c	NE CE	UEG		-	1 UEPSR (	1 UEPSR	2 UEPSRI			3 UEPSR I	3 UEPSR	4 UEPSR	4 UEPS	Ħ		1 DEA	2 UEA	3 UEA	4 11FA	, NEA	1 UEA	2 UEA			4 UEA
	Interim Zone		-						+			-																									+					$\parallel$
S - Mississippi				Person Half Hour	Sarge Without Outside Dispatch	The Character Loop, billing for BST in the Company of the Loop, billing for BST	UVL-SL1s (per loop)	ा प्राप्त Conversion Time for UVL-SL1		- Non-Designed Zone 1	ಾp - Non-Designed - Zone 2	Non-Designed - Zone 3	Element, Tag Loop at End User	=	The Unbundled Copper Loop -	Design Copper Loop, billing for	g Information - E.I.)	and Half Hour	Parge Without Outside Dispatch	60	Service Level 1-Line Splitting-	Sanica   axel (1) in a Colitina.	ייינים רפעים בייינים פון		-nn- Service Level 1-Line Splitting-	no-Service Level 1-Line Splitting-		-pService Level 1-Line Splitting-	Service Level 1-Line Splitting-	-n-Service Level 1-Line Spiliting-		Top - Service Level 2 w/Loop or	Sonite love 2 wil on or	mp - Service Level Z W.Loop or	Service Level 2 w/Loop or	nnn - Service Level 2 w/Loop or	led Conversion Time (per LSR)	Service Level 2 w/Reverse	n - Service Level 2 w/Reverse	Service Level 2 w/Reverse	on - Service Level 2 w/Reverse	Gad Conversion Time (per LSR)
3.						The state of the s								1.				- :				i,																		1.00		
יי אער				, log	0	5	   c   c	0	90	2.1/	2 1/2	2 4	:  5	Pre	r č	5	n 6	ا ا	151	Į V	27.7	- NC	201	Zone	2 11	2 1	Zor	Zon	Zor Zor				- L		2-1/- Gre-				2-V	2-V	2.1	0
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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l		SOMAN																						•																						
	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st		SOMAN																																												
Attachment: 2 Exh. A	Incremental Incremental Charge - Charge - Charge Order vs. Order vs. Electronic - Ist Add'l	OSS Rates (\$)	SOMAN																							٠																					
Attachmen		oss	SOMAN																																												
:	Svc Order Submitted Manually per LSR		SOMAN																								•													-							
	Svc Order Submitted Selector LSR		SOMEC																																										-		
		뚭	Add'l			14.64	14.64	14.64	14.64			10.37	10.37	10.37	10.37			1	7.93	7.93	7 93	20.	7.93		7.93	7 93	2	7.93	7.93				7.93	7.93	1	CE:	7.93		7.93	7 03	200	7.93	7.93			10.68	
		Nonrecurring	First			89.09	89.09	60.68	89.09			52.82	52.82	52.82	22.82			000	90.38	50.38	50.38	00.00	50.38		50.38	50.38	2000	50.38	50.38				50.38	50.38	90,02	00.00	50.38		50.38	50.38	00.00	50.38	50.38			56 72	
	RATES (\$)	rring		1 10	2	94.59	94.59	94.59	94.59	00.00	30.53	79.92	79.92	79.92	79.92	44.07			70.81	70.81	70.81		70.81		58.03	58.03	8	58.03	58.03		40.33		79.52	79.52	70.53	78:02	79.52		66.74	LZ 53	200	66.74	66.74	00 01	40.33	108.28	1
		Nonrecurring	First 87 56	11 19	2	132.27	132.27	132.27	132.27	18.19	00.70	117.61	117.61	117.61	18 10	91.46			72.121	121.27	121 27	12.12.1	121.27	18.19	96.15	96.15	2	96.15	96.15	18.19	86.04		129.98	129.98	770 00	123.30	129.98	18.19	104.86	10.4 86	00:40	104.86	104.86	18.19	85.98	158 74	
		Rec				27.47	38.26	50.03	50.03			21.01	27.59	37.34	23.10			,		11.47	11.74		12.69	+	11.11	11.47		11.74	12.69				8.75	9.22	0 0	o.	10.46		8.75	0 22	3.22	9.87	10.46			13.78	1
	nsoc		DEWO	URETI		UEAL4	UEAL4	UEAL4	UEAL4	OCOSE	CIVENIO	U1L2X	U1L2X	U1LZX	0.000	UREWO		20	UALZX	UAL2X	LIAI 2X		UAL2X	OCCUSE	UAL2W	UAL 2W		UAL2W	UAL2W	OCOSL	UREWO		UHL2X	UHL2X	70 1711	VIII.	UHL2X	OCOSE	UHL2W	WC IHI	0115	UHL2W	UHL2W	TSOOO	OMEMO	IIHI 4X	
	Zone	1	AH!	UEA		1 UEA	2 UEA	3 UEA	4 UEA	DEA	5	1 UDN	2 0	Т		Т			8	2 UAL	3 1.4	Т	4 VAL	<u> </u>	1 UAL	2 LIAI	Т	3 UAL	4 UAL	NAL	NAL		1 CHL	2 UHL	-	T	4	<u> </u>	1 UHL	-	Т	3 UHL	4 UHL		<b>5</b>	E	-
	Interim 2													-	+		ATIBLE LO														100		1												TIBLE LOOF		
- Mississippi	EMENTS		arde without outside dispatch	2 (SL2)	alu	100 - Zone 1	np - Zone 2	- no - Zone 3	non - Zone 4	Spride without outside dispatch		n - Zone 1	7 - Zone 2	0 - 20ne 3	The Conversion Time (ner I SR)	varge without outside dispatch	"BSCRIBER LINE (ADSL) COMPATIBLE LOOP	··· including manual service inquiry	including manual service inquiry		vinduding manual service inquiry	notuding manual service inquiry	Time ( Part )	without manual service inquiry &	S Ambar again and an again	· without manual service inquiry &	without manual service inquiry &	0	manual service induity &	ಿಗ Conversion Time (per LSR)	Sarge without outside dispatch	including manual service inquiry		The including manual service inquiry	or including manual service inquiry	including manual service inquiry	Total Control of Time (1997)	Secreted Conversion Time (per LSR)	and facility researcher. Zone 1	2 With Hammord and Hond without manual service inquiry and facility recent from 2 and 2	we without manual service inquiry	State (nag 3	Zong 1	Fed Conversion Time (per LSR)	"RSCRIBER LINE (HDSL) COMPATIBLE LOOP	and including manual service inquiry	
							A Company of the Comp						. 1							The second secon		-						A A A A A A A A A A A A A A A A A A A					The second secon	V. Albertain	The state of the s		The state of the s	Tak-todler	for allign magazinism . Zn	ing the model of the Table 1.	A Section of the sect	from the reserved the control of	and formageness of the	The state of the s		The second	
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UNBUN	CATEGO				4				+	-	2						5											+			6														4.		

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											_										
14.64					7.93		7.93		7.93		7.93			7.93		7.93		7.93		7.93	
99.09		9			7 50.38		50.38		50.38		7 50.38	0		9 20.38		9 20.38		9 20.38		96.03	0
126.53 88.85	18.19	101.94 49.66			120.34 69.87		120.34 69.87		120.34 69.87		120.34 69.87	8.20 8.20		95.21 57.09		95.21 57.09		95.21 57.09		95.21 57.09	8.20 8.20
32.25					11.11		11.47		11.74		12.69			11.11		11.47		11.74		12.69	
UDL64	OCOSE	UREWO			UCLPB		UCLPB		UCLPB		UCLPB	UCLMC		UCLPW		UCLPW		UCLPW		UCLPW	UCLMC
4 UDL	UDL	UDI	_		1 UCL		2 UCL		3 IUCL		4 UCL	ncr		1 UCL		2 UCL		3 UCL		4 UCL	ncr
		arge without outside dispatch		Designed including manual	ation - Zone 1	Designed including manual	Zone 2		Zone 3	Designed including manual	š.			Zone 1	Designed without manual	servation - Zone 2	Designed without manual	vation - Zone 3		Zone 4	andled Copper Loops (per loop)
 14 (/)	101		The second	2-1/-	Service	2.W.	Sen.	2 00	Services	2 14.1.	Service	0	2-16:1	Ser	2-1/10	Ser	12.47	8	2.4	800	1000

7	Charge -	Order vs. Electronic- Disc Add'l	COMAN	NC BOO			Π																																
-	<u>a</u> 9	Order vs. C Electronic- El Disc 1st D	COMAN	+	-																																		
			┨├	+																								_											
Attachment: 4 EXII. A	= 0	Order vs. Electronic- 1	OSS Rates (\$)																																				
	Svc Order Submitted Manually	per LSR	NAMOR																						_														
	Svc Order Submitted Elec	per LSR	SOME																																				
			Disconnect	900	10.58	900	10.00	10.68	10.68	10.68	10.68			12.07	12.07	12.07			14.64	14.64	14.64	14.64	14.64	14.64	77.77	14.64	14.64	14.64			7.93	7.93	7 93		28.7	7.93	7.93	7.93	7.93
	ř		Nonrecurring Disconnect	56 73	56.72	56 70	20.72	56.72	56.72	56.72	56.72			46.10	46.10	46.10			89.09	99.09	89.09	60.68	60.68	60.68	00 00	60.68	60.68	89.09			50.38	50.38	50.38	2	30.38	50.38	50.38	50.38	50.38
	RATES (\$)	(6)	$\parallel$	100 30	108 28	90	100.20	95.50	95.50	95.50	95.50	40.33	20.01	158.45	158.45	158.45	42.06	06:31	88.85	88.85	88.85	88.85	88.85	88.85	20 00	88.85	88.85	88.85	49.66		69.87	69.87	78.69	1000	8.20	57.09	57.09	67.09	57.09
			Nonrecurring First Add"	159 7/	158 74	150 74	18.19	133.62	133.62	133.62	133.62	18.19	20.00	253.93	253.93	253.93	18.19	2000	126.53	126.53	126.53	126.53	126.53	126.53	18.19	126.53	126.53	126.53	101.94		120.34	120.34	120.34	1000	8.20	95.21	95.21	95.21	95.21
			Rec	13 43	5. 5.	14.46	01:11	13.78	13.43	15.59	14.46			79.08	729.38	458.46			27.44	34.55	32.25	27.44	34.55	32.25	27.44	34.55	40.76	32.25			11.11	11.47	11.74	00 00	12.09	11.11	11.47	11.74	12.69
	OSI	3		X	IHI 4X	× 1	OCOSL	UHL4W	UHL4W	UHL4W	UHL4W	TSOOO		NSLXX	USLXX	USLXX	OCOSL		UDL 19	UDL19	UDL19	UDL56	UDL56	UDLS6	OCOSI.	UDL64	UDL64	UDL64	UREWO		UCLPB	UCLPB	i)Cl.PB	2	UCLMC	UCLPW	UCLPW	UCLPW	UCLPW
_	4	<u>v</u>		Ī		T	П	THO.	UHL		Ä	<u> </u>	5	Z S			<u> </u>	3	3	Т	T	П	Т	П	d d	T	П	<u> </u>	d d		Z	- NC	25	=	33	ncr	ncr		
	Interim Zone	3 		,	1 6		1	-	2	3	4	+		- 1	7 6	4			-	3 2	2 4	-1	7 6	4	-	2	6	4	-		-	2	e		7	-	2	m	4
	HENTS			including manual service inquiry	including manual service inquiry	including manual service inquiry	Conversion Time (per LSR)	without manual service inquiry	2 1777 without manual service inquiry	without manual service inquiry	and the service inquiry	Some without outside dispatch		0.00	2003	200	Partie Mithout outside dispatch	. GRADE LOOP	, kpbs	Kbps Kbps	Kbps	56 Kbps - Zone 1	South State	56 Kbps - Zone 4	Ed Vhoc Zong 1	See 5 Sone 2	- 64 Kbps - Zone 3	64 Kbps - Zone 4	arge without outside dispatch	an Donimord inclinding manning	The second including manual	See Designed including manual Section - Zone 2	····p-Designed including manual	non-Designed including manual	- 101 - 2018 4	ne-Designed without manual	non-Designed without manual	Provided without manual	The Designed without manual
				100 - 11 - 12 - 100 - 10	M1	TANE	Diri-	and and	indicate the second of the sec	1777 - 17	100 C 100 C	)rd*	30	ė, s							<u>W</u>								10			an an an an an an an an an an an an an a	2 Vr.	- 1					2.V
	CATEGOL	2	<u> </u>	14 0	14 6	14 9	101	<u>4 ¢</u>	4 6	5 2	5 ~		4	010	1 4	4	<u> </u>	4	4	বাব		4	4	<u> </u>	<u> </u>	14	<u> </u>	410	H	2	\ \vec{v} \	Š   5	2 8	12.3	10	3	2 2	8 2	8 2

	Incremental Charge - Manual Svc Order vs.	Disc Add'i		SOMAN											:																
	Charge - Manual Svc M Order vs. (		1	SOMAN																											
2 Exh. A			1	SOMAN																											
Attachment: 2 Exh. A	Charge - Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic Electronic		OSS R	SOMAN																											
	Svc Order Submitted Manually per LSR			SOMAN																											
	Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR			SOMEC																											
			Disconnect	Addil	10.68	10.68	10.68	10.68		10.68	10.68	10.68	10.68												6.71	6.71	6.71	6.71		9.35	9.35
			Nonrecurring Disconnect	FIFST	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	56.72	56.72	56.72		56.72	56.72	56.72	56.72												45.36	45.36	45.36	45.36		51.27	51.27
	RATES (\$)			42.40	04 22	94.22	94.22	94.22	8.20	81.44	81.44	81.44	81.44	8.20	42.40		32.57	32.57	6	6C:75					31.14	31.14	31.14	31.14	8.20	44.45	44.45
			Nonrecurring	95.21	144 68	144.68	144.68	144.68	8.20	119.56	119.56	119.56	119.56	8.20	95.21		32.57	32.57	ç	92.38		259.69	178 47	56.39	66.18	66.18	66.18	66.18	8.20	79.49	79.49
			Rec		17 30	18.84	21.33	21.33		17.30	18.84	21.33	21.33												7.15	9.51	12.45	18.26		7.30	13.92
	DOSO			UREWO	IICI 4S	UCL4S	UCL4S	UCL4S	UCLMC	UCL4W	UCL4W	UCL4W	UCL4W	UCLMC	UREWO		ULM2L	ULM4L	ļ.	OLWID I		USBSA	USBSC	USBSD	USBNZ	USBN2	USBN2	USBNZ	USBMC	USBN4	USBN4
				21		1 7		21	75	UCL	75	7.	7.	75	UCL	UAL, UHL, UCL, UEQ, ULS, UEA, UEAN: UEPSR	EPSB	IL, UCL, UEA	UAL, UCL. UEQ, ULS, UEA, UEANL, UEPSR,	CL 050		UEANI	UEANI	UEANL	UEANL	UEANL	UEANL	UEANL	UEANL	UEANL	UEANL
	Zone			I I	-	2 UCL	T	4 UCL	5	- UK	2 UCL	3 UCL	4 UCL	ň	ă	355	5	5	3555	5		5 =	5	5	-	2 UE	e 8	4	B)	- D	7 0
	Interim																					-  -	_	_		-	-				
- Mississippi	ri EMENTS			-ge without outside dispatch	including manual service inquiry	· including manual service inquity	actuding manual service inquiry	ncluding manual service inquiry	without manual service inquire		service inquiry			Copper Loops (per loop)	TORRIGHT OF THE PROPERTY OF TH	Pemoval of Load Coils - 2 Wire	" it per Unbundled Loop	emoval of Load Coils - 4 Wire	Tomoval of Bridged Tap Removal		rion - CLEC Feeder Facility Set-	n Der 25 Dair Dang Sat. In	ment Room - CLEC Feeder	rement Room - Per 25 Pair Panel	're Analog Voice Grade Loop -	The British Analog Voice Grade Loop -	2 Wire Analog Voice Grade Loop -	and State Analog Voice Grade Loop -	and Sub-Loops, per sub-loop pair	ire Analog Voice Grade Loop •	The Analog Voice Grade Loop -
اخر				OLT	4.7/ and	anc'	4-17   and	an.	Ore (4-1)	anc	and	and	and the second	Order Control	000		pair		Upto		108 108	3 S	Sub-line Tarms	Set	Sub-	Sub-free Pieter	Subject Cane Canal	Sub-lace leteral	Order Contributation	Zon	Zone
UNBUN	CATEGOF		$\perp$		4				+					1						SUB-LOC	เข้า										

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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'i	SOMAN												-																							
	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	NAMOR																																			
Attachment: 2 Exh. A	Charge - Charge - Charge - Charge - Charge - Charge - Order vs. Order vs. Electronic - Electronic - Add'l	OSS Rates (\$)																																			
Attachmer		NOS																																			
	Svc Order Submitted Manually per LSR	NAMOR																																			
	Svc Order Submitted Elec per LSR	SOME																																			
		Disconnect Add'I	9.35	9.35		6.71	9.35			6.71	6.71	6.71		9.35	9.35	9.35	9.35																			99.1185	
	ř	Nonrecurring Disconnect	51.27	51.27		45.36	51.27			45.36	45.36	45.36		51.27	51.27	51.27	51.27									1										141.7145	
	(s)	=	44.45	44.45	8.20	18.28	8.20	8.20	34.36	31.14	31.14	31.14	6	44.45	44.45	44.45	44.45	8.20	34.36			28.90	50.36	5.94	5											305.2905	
		Nonrecurring First Ac	79.49	79.49	8.20	53.32	8.20	8.20	34.36	66.18	66.18	90.18	6	79.49	79.49	79.49	79.49	8.20	34.36		30.55	43.84	65.30	5.94		00.0	8	00:00	0:00	0.00	00.0	0.0	0.00			522.2495	
		Rec	16.73	16.73		5.29	4.40			90.9	7.09	06.6		5.10	9.11	14.00	14.00				0.3366					0.00	8	0.00	0.00	0.00	00.0	0.00	0.00		11.20	326.15	11.20
	nsoc		USBN4	USBN4	USBMC	USBR2	USBMC USBR4	USBMC	URET1	UCS2X	UCSZX	UCSZX	Or age	UCS4X	UCS4X	UCS4X	UC34X	USBMC	URETA		UENPP	UND12	UND16	UNDCA		UNDBX	The Car	ONECIA	UNECN	USBFQ	INBER	CCOSF	CCOEF		1L5ND	UE3PX	1L5ND
	•		UEANL	UEANL	UEANL	UEANL	UEANL UEANL	-ANI	UEANL	F	1	L LL			Ŀ	4.	L	1	1 11		UENTW	UENTW	UENTW	WIN		WEN	DEANL.UEF, UEQ.U		UAL,UCL,UDC,UDL, UDN,UEA,UHL,USL	UEA,UDN,UCL,UDC USBFQ	IGH IGH ISH V	USL			23	83	UDLSX
	2опе		90 80		J.	5	55	UE	in in	1	1	2 4		1 UEF	li	S.	7	UEF	5 5		5	15	30	5 5	5	5 5	5 5 6	١	55	5	=	ns	USI		ne3	UE3	_5
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S - Mississippi	: EMENTS		"e Analog Voice Grade Loop -	ு Analog Voice Grade Loop -	Sub-Loops, per sub-loop pair	The Metwork Cable (INC)	readled Sub-Loops, per sub-toop pair	The selled Sub-Loops, per sub-loop pair			Loop Distribution - Zone 2	-Loop Distribution - Zone 3	400	Toop Distribution - Zone 1	Loop Distribution - Zone 2	Loop Distribution - Zone 3	-Loop Distribution - Zone 4	andled Sub-Loops, per sub-loop pair	our half Hour	(UNTW)	Wire (UNTW) per Pair	1-2 lines	7) - 1-6 lines	The Connect - 2 W		Provisioning Only - No Rate	order of white Data Management	E C C C C C C C C C C C C C C C C C C C	on - Vino goning Only - no rate	Wire Cross Box Jumper - no	Wire Cross Box Jumper - no	rame Format Option - no rate	্ৰাণু Superframe Format option -	ार Loop - DS3 - Per Mile per	Loop - DS3 - Facility	STS 4 Downward	
				t) ()	- 25 mm (2 mm)		The state of the s	446																					3. 3. 3.			(%)		1 13			
NC		_i_	Sur	Sut	Orr	1100	Sut	Olivi		2	2 1/2	2 0	l č	<u>  4</u>	4.6	4   A		Ord		jej T	- - - - -	Ne	a la	Ne.	2		1 =	١٥	5	5 6	5 5	151	Ou	>   <del>I</del>	L III	5   S	ا غ
UNBUN	CATEGOL																			ا د	ž				UNE OT			UNE OTH						HIGH CA	1		

$\Box$	Be - Svc svs.	Ī	Z,		Τ	Г		П		П		T	П	T	Τ				T	T	$\top$								Γ					Т	$\top$
- 1	Charge - Charge - Manual Svc Order vs. Electronic- Disc Addil		SOMAN																															$\perp$	
	Incremental Charge - Manual Svc Order vs. Electronic-		SOMAN																																
Attachment: 2 Exh. A	Charge - Charge - Manual Svc Order vs. Electronic-	700	OSS Kates (3)														-				-														
Attachment	Incremental Incremental Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic - Electronic		SOMAN																	-															
	Svc Order Submitted Manually per LSR		SOMAN																															-	
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			Nonrecurring Disconnect First Add'l	141.7145							10.04							17.26		5	17.20	1	17.26		17.26	:	17.26		18.86		62.08		62.08		
	RATES (\$)		l,pj	305.2905	2,7	25 50	0 6650	0.0002			10.66		55.00	65.00	2			27.57		1	75.77		27.57		27.57		27.57		82 28		163.70		163.70		
	œ		Nonrecurring First Ac	522.2495	6	24.12	23.30	70000		3	18.62		80.00	90.00	200			40.77		11	40.77		40.77		40.78		40.78		97 08		280.37		280.37		
		-	Rec	338.55						0.61	0.61	نه					0.0098	22.52	0000	0.0030	76:77	0.0098	19.79	0.0098	15.68	0.0098	15.68	0.201	57 33	4.76	641.90	4.76	644.21		68.94
	osn		T	UDLS1	X 200	OWNER OF THE PROPERTY OF THE P	IMKW)	Zia Zia		UREOS	UREBV	f, Section 13.3.1 as applicable					1L5XX	CVTH1		× G	O I I KZ	1L5XX	U1TV4	1L5XX	U1TD5	×	U1TD6	×	<u> </u>	×	U1TF3	×	U1TES		1L5DC
		+	+	5		5 =	5 =	5		П		ection 13.3					=======================================	1	1	2 2	5	11	7	11.6	<u>.</u>	1L5XX	101	1L5XX	111TE1	11.5XX	2	1L5XX	U		
				NDLSX				ZIMIZ		JEPSR UEP	UEPSR UEPSB	o.1 Tariff, S					U1TVX	XVTI	, F	× × ×	YALIO	U1TVX	U1TVX	U1TDX	U1TDX	XQT1U	U1TDX	U1TD1	1,4TD4	U1TD3	U1TD3	U1TS1	U1TS1	200	UDF, UDFCX
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SSIPPI	ω			-⊢Loop - STS-1 - Facility	Thout Reservation, per working or	Reservation, per spare facility	Reservation, per working or		SED	owned splitter	med - physical med - virtual	d commensurate with	our increments - Basic	ents - Overtime		ED TRANSPORT	t - 2-Wire Voice Grade -	Transport - 2- Wire Voice Grade -	Transport - 2-Wire Voice Grade	Transport- 2- Wire VG Rev Bat.	Transport - 4-Wire Voice Grade		"" Iransport - 4- wirre Voice Grade	Transport - 56 kbps - per mile	fransport - 56 khps - Facility	· · · Transport - 64 kbps - per mile	Transport - 64 kbps - Facility	ા ગાંગત Channel - DS1 - Per Mile per	Tranport - DS1 - Facility	Transport - DS3 - Per Mile per	t - DS3 - Facility	ा राज्याज्या Transport - STS-1 - Per Mile per	t - STS-1 - Facility	e Mile or Fraction	e Mile or Fraction
- Mississippi	EMENTS			S - doop - S	Phout Rese	Reserve	Reservation	(0)	FICE BAS	DLEC owned splitter	BST owned - physic	maintaine	our increme	Our increments - Overtime		ED TRANS		Transport	Transpor	Transport	Transpor		Iranspor	Transpon	Transport		Transport	- 15 phod Channel -	Tranport	Transpor	Fernand Transport - DS3 - Facility	Transport	Transport - STS-1 - Facility	Dark Star Town Start Boute Mile or Fraction	Service Per Route Mile or Fraction
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	L	_			ا د	ا ا		و اع	- - -	Į.	Line	-  -  -  -	ο Ν	ON C	EDIC	JEF.	Der	Fac	<u> </u>	<u>-</u>	<u> </u>	Jei	- L	Intr Der	Tecr	Intr	Inte	Inter-	Internation	Inferr	Internation	Inter: mon!	Terr	Je O	Dart
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	Incremental Charge -	Order vs. Electronic- Disc Add'l		SOMAN																																								
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			Disconnect	203.85		5.45		5.45	1' Network Ele	ork Elements.	10.37	10.37	10.37		14 64	14.64	14.64	14.04		14.64	14.64	14.64		14 64	14.64	14.64	14.64		10.37	10.37	10.37		12.07	12.07	12.07	12.07				7.11			7 11	
			Nonrecurring Disconnect	326.97		20.00		6.04	rily Combine	mpined Netw	52.82	52.82	52.82		80 68	89.09	89.09	90.09		60.68	89.09	89.09		60 68	89:09	99'09	89.09		52.82	52.82	52.82		46.10	46.10	46.10	46.10				17.26			17.26	3
		RATES (\$)		138.67		11.87		11.87	ed as ' Ordina	Currently Co	68.28	68.28	68.28	4.74	94 59	94.59	94.59	47.4		88.85	88.85	88.85	4.74	88 85	88.85	88.85	88.85		79.92	79.92	79.92	4.74	158 45	158.45	158.45	158.45	4.74			27.57			27 57	10:14
			Nonrecurring	642.79		12.37		12.37	ons provision	ovisioned as	105.96	105.96	105.96	6.62	132.27	132.27	132.27	132.27		126.53	126.53	126.53	6.62	126.53	126.53	126.53	126.53		117.61	117.61	117.61	6.62	253 93	253.93	253.93	253.93	6.62			40.77			40 77	1.01
			Rec		68.94	0.0268		0.0288	s Charge will not apply for UNE combinations provisioned as ' Ordinarity Combined' Network Elements.	ombinations p	13.89	18.75	45.72	0.5737	27.47	38.26	50.03	0.5737		27.44	40.76	32.25	1.22	27.44	34.55	40.76	32.25		21.01	37.34	59.18	2.62	79 08	129.38	206.74	458.46	2.62		0.00088	20.32		0.00088	17.86	20
		nsoc		UDF14	1L5DL	VETLS		PE1LS	not apply for	apiy tor UNE C	UEAL2	JEAL2	UEAL2	D1VG	UEAL4	UEAL4	UEAL4	D1VG		JDL56	UDLS6	UDL56	0100	UDI 64	UDL64	JDL64	10100		U1L2X	71.2X	71.2X	JC1CA	XX ISI	XXISI	SLXX	XXTSN	10101		1L5XX	2VT1U		1L5XX	U1TV4	_
				UDF, UDFCX	UDF, UDFCX	UEPSB		SR UEPSB	As-Is Charge wil	ges below will a																																		
		Zone		UDF	UDF	UEPSR		UEPSR	the Switch.	uring cnar	1 UNCVX	5 ONC	4 UNCVX	ONC	1 UNCVX		3 UNCVX	T ONC			3 UNCDX	4 UNC	ONC	- I	2 UNCDX	3 UNCDX	4 UNCDX		1 CNCNX	NO C		ONC	1 UNC	2 UNC1X		4 UNC	NC1X	T	UNCVX	UNCVX	z	UNCVX	NCVX	
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S - Mississippi		TILEMENTS		Channel	- ನಿ. Per Route Mile or Fraction ನಗರಿ	-c Connects (Loop) for Line	ass Connects (Loop) for Line		an-recurring charges below will apply and the Switch-As-I	SE IN A COMBINATION	entrination - Zone 1	hination - Zone 2	Problination - Zone 4	Harris	Selva Combination - Zone 1	nop in Combination - Zone 2	op in Combination - Zone 3	Frein - per month	USE IN A COMBINATION		cop in Combination - Zone 3	Coop in Combination - Zone 4	The contraction of the contracti	Loop in Combination - Zone 1	oop in Combination - Zone 2	oop in Combination - Zone 3	Sination - per month (2,4-64kbs)	BINATION	Sign - Zone 1	Figure 2	Y Sone 4	combination - per month	Aubination - Zone 1	Thination - Zone 2	andination - Zone 3	Zone 4	E TRANSPORT FOR USE IN A CO	S - Dedicated - Per Mile Per	" - Dadicated - Facility	- Dedicated - Facility	TRANSPORT FOR USE IN A COMBINATION  - Dedicated - Per Mile Per	2 - Dadicated - Eacility	Dedicated - ⊨acility	COMBINATION
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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l		SOMAN																																										
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		Disconnect	Vpp4		14.90				60.29			60.29		14.64	14.64	14.64			7.11		14.64	14.64	14.64			7.11	14.64	14.64	14.64	14.04		7.11		14.64	14.64	14.64			7.11	12.07	12.07	12.07		14.90	
		Nonrecurring Disconnect	First		16.86				62.08			62.08		89.09	60.68	60.68			17.26		90.08	60.68	89:09			17.26	60.68	89.09	89.09	90.09		17.26		60.68	60.68	60.68			17.26	46.10	46.10	46.10		16.86	
	RATES (\$)	rring	Addi		82.28	-			163.70			163.70		88.85	88.85	88.85			27.57		88.85	88.85	88.85			27.57	88.85	88.85	88.85	00.00		27.57		C8.88	88.85	88.85			27.57	158.45	158.45	158.45		82.28	11.12
	:	Nonrecurring	First	-	89.79				280.37			280.37		126.53	126.53	126.53			40.78		126.53	126.53	126.53			40.78	126.53	126.53	126.53	120.33		40.78		126.53	126.53	126.53		-	40.78	253.93	253.93	253.93		89.79	,
		Rec		0.1813	51.72		4.76		641.90		4.76	644.21		27.44	34.55	32.25		0.0098	22.52		34 55	40.76	32.25	0.0098		22.52	27.44	34.55	40.76	34.43	0.0098	22.52		27.44	40.76	32.25	0.098		22.52	79.08	129.38	458.46	0 1010	51.72	
	nsoc			1L5XX	U1TF1		1L5XX		2113		1L5XX	U1TFS		JDL56	JDL36	UDL56		1L5XX	U1TDS		UDI 64	UDL64	JDL64	1L5XX		U1TD6	UDL56	JDL56	UDL56	20100	1L5XX	U1TDS		101.64	JDL64	JDL64	1L5XX		U1TD6	JSLXX	XXTSr	XX ISI	7	UATE1	
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	9 E		_	UNC1X	UNC1X		UNC3X		UNC3X		ONCSX	UNCSX		CNCDX	INCOX	4 UNCDX		NCDX	UNCDX	PORT	NCON C	CNCDX	4 UNCDX	UNCDX		NNCDX	NCDX	Т	3 UNCDX	NO NO	UNCDX	UNCDX	ı			UNCDX	UNCDX		UNCDX	UNC1X	- 1	3 UNC1X		NO L	,
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S - Mississippi			4 - DS1 combination - Per Mile	0.00	- DO LOOMBH' PROBLES	USE IN A COMPINATION	The Description - Per Mile	d - DS3 - Facility Termination per	PR USE IN COMBINATION	-1 - STS-1 combination - Per Mile	- STS-1 combination - Facility		H 56 KBPS INTEROFFICE TRANSPORT	combination - Zone 1	combination - Zone 3	combination - Zone 4	4-wire 56 kbps combination -	- 1944 - 4-wire 56 kbps combination -	VI	LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	embination - Zone 2	Combination - Zone 3	nonbination - Zone 4	- 13-3 - 4-wire 64 kbps combination -	· · · · · · · · 4-wire 64 kbps combination -	THE DESCRIPTION OF THE POPER TO		nombination - Zone 2	combination - Zone 3	sport - Dedicated - Per Mile per		Sport - Dedicated - Facility	ED LOOP WITH DS0 INTEROFFICE TRANSPORT	combination - Zone 2	combination - Zone 3	sombination - Zone 4	Prosport - Dedicated - Per Mile per	4-min 6.3 bings for mino Transport - Dedicated - Facility	Termination per marits (GITAL) SOOR AND SERVICE TRANSPORT	Cembination - Zone 1	Combination - Zone 2	Top in Combination - Zone 4	and - DS1 combination - Per Mile	- ' DS1 combination - Facility	
N.C	jj		Inter	per	Terr	- H	E d	Inte	VIT.	otel c		Territoria	56		. 1			Intermediate	Facility	Z		The section of the				Hacilin 1997	4-1		Assistant Section 1987 Section 1987		1.	Termination per	179	4-with 1 1 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2	4-00-1 15051	daving the Comment	dumber of thepen a contraction	4-min 6.4 Wings for ming	Termination per masts art Arton and	4-Wire DS: Digital in	4-Miles T. Digital Took in		Interesting the second of the		
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	-			Nonrecurring	First		522.2495		280.37		522,2495		280.37		not.		5.63		00:00	00:00	184.60	218.72	91.57		20.0	6.62	6.62	6.62	2 0	179.17	179.17	6.62	6.62	6.62
				D <sub>o</sub> G	ner	12.88	375.0725	4.76	641.90	12.88	389.3325	4.76	644.21	desc cal.	s Charge does								102.85		27 67	2.62	2.62	0.5737	0 5797	170.63	170.63	12.06	12.96	12.96
		nsoc				1L5ND	UE3PX	1L5XX	U1TF3	11.5ND	UDLS1	11 5XX	U1TFS	A de la character	the Switch As I	ation)	CNCCC		CCOEF	CCOSF	NRCCC	NRCC3	MO1	0070		UC1CA	UC1CA	1D1VG	104//6	MQ3	MQ3	2 2 2	UC1D1	UC1D1
						UNC3X	UNC3X	UNC3X	UNC3X	UNCSX	UNCSX	UNCSX	UNCSX	Suit hit a Suit	harges apply and	es to each combin	JNCVX, UNCDX, JNC1X, UNC3X, JNCSX	-	U1TD1. ULDD1,UNC1X	U1TD1, ULDD1,UNC1X	ULDD1, U1TD1, UNC1X, USL	U1TD3, ULDD3, UE3, UNC3X	UNC1X	1	OTE STATE	NON	U1TUB	UEA	Ji E	UNC3X	UNCSX	USL	UITDI	ULDD1 on order.
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S - Mississippi	ļ	· EMENTS			ED DS3 INTERCEDICE TRANSPORT		Secondary Termination per month	Per Mile per month	- Doo compilerion - Facility	*TED STS-1 INTEROFFICE TRANSPORT	- Facility Termination per	े रोजन - STS-1 combination - per mile	- STS-1 combination - Facility	clame for the source or service of will as bould was	network elements in All States	"ofwork Elements "Switch As	UNICVX, UNICDX, UNICX Switch -As- UNICXX, UNICCC UNICXX UNICCC		anded Frame Option - per DS1	The FrameOption - per DS1	SSF) Option - Subsequent	ment Activity - per DS3	- per month	DS0 Channel System - per	1930 Channel System - per moedtion to a channelized DS1	Tto DS0 Channel Systsem - per	St to DS0 Channel Systsem - per Since of the second channel control of the second channel second channel second channel second second channel second	n Channel System - per month	ેંગ Channel System - per month	ner month	an per month	to a channelized DS1 Local	Channel per month	ULDD1
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t: 2 Exh. A	Incremental incremental Charge - Charge -	Order vs. Electronic- Add'I	Rates (\$)	SOMAN	o internet We	es. CLEC m	For those el									4				
Attachment: 2 Exh. A	Incremental Charge -	Order vs. Electronic- 1st	OSS Rates (\$)	SOMAN	Office, refer to	ordering charg														
	Svc Order Submitted Manually			SOMAN	by Central	ifici" service	be ordered													
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			Disconnect	Addi	To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website:	State ordered	determine if a p	0.00	0.0											
			Nonrecurring Disconnect	FIRST	Ily Deaveraged	ibit are the PSC	book (LOH) to	2.98	15.20											+-
		RATES (\$)	irring	Addi	v Geographica	in this rate exh	Orderina Hand	00:00	00.0					10.07	42.37	42.37	42.37	42.37	0.83	39.51
			Nonrecurring	FIRST	ones. To view	ently contained	South's Local	2.98	15.20		1	500.00		13	57.99	57.99	57.99	57.99	8.33	39.51
			Rec		to Geographically Deaveraged UNE Zones.	S charges curr	ease refer to Be							40.44	21.24	33.65	12.11	33.65		
		nsoc			raphically Dea	South. The OS	s category. Ple	SOMEC	SOMAN	ac applicable	Section 5 as applicable.	dsyds		115.4.2	UEAL2	UEAL2	UEASL	UEASL	URETL	URETA
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		Interim			part of a cronnectio	egional" OS	according to			BellSouth,	THE POINT									
S - North Carolina		THEMENTS			** stand-alone loops or loops as part of a combination refers **Leom/become_a_clec/him/interconnection.htm \$TATE SPECIFIC RATES**	The OSS charges as offered by BellSouth. The OSS charges currently contained in this rate exhibit are the PSC state ordered "state specific" service ordering charges. CLEC m	ুered electronically will be billed হ	Charge, Per Local Service         SOMEC         2.98         0.00         2.98         0.00	Charge, Per Local Service Request	naintained commensurate with ReilSouth's ECC No. 1 Tariff	dintallied collinersurate with	wit or Line Assignable USOC, per		LOOP Service   evel 1- Zone 1	Coop - Service Level 1- Zone 1	Lonp - Service Level 1- Zone 3	Lonp - Service Level 1- Zone 1	2-With Standard Control Contro	Hours	an Half Hour
						<b>1</b>			1.44.5				C 100000	alog Voire Grada	apres - www. Burje	Special View Contra	And The Control of th	The state of the s	160	Services By the service and Half Hour
14 (					all's	<u>1</u> ) c		OS.		_40  -  -	-	URIE Dav	SXCH.	ANA S	2-Wire An	Z-Wind an	2-Mr	2-Wi	Premin	
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	tal	Charge - C		Electronic- Ele Disc 1st Di	┧┝	NAMOO					$\ $	-																						-			-				-
A.A	<u></u>	Charge - Ch		Electronic- Elec Add'l Di	┨├	-		$\left  \cdot \right $		$\parallel$			+				+		+		-		+												-		+				$\frac{1}{2}$
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Attach	<u> =</u>	ed Charge -		Electronic-		Ö											1			-			-					-							_		_		-		
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	Svc Orde	Submitte	per LSR		COME	2 E C C C C C C C C C C C C C C C C C C																															_				
					Disconnect	¥															00:0	0.00	0.00	0.00	0.00	0.00															
					Nonrecurring Disconnect	16IIL														0	00:0	0.00	0.00	00:00	0.00	00:00								-							
			RATES (\$)		1	8 93	28.74	61.38	45.34	15.60	15.60	15.60	0.83	61.38	28.74	76.24	39.51	7.42		10.01	42.07	42.37	42.37	42.37	42.37	42.37		106.56	106.56	106.56		106.56	106.56	106.56	20:001	36.33	1.10	237.45	237.45		36.33
					Nonrecurring	15.76	28.74	61.38	45.34	35.27	35.27	35.27	8.33	61.38	28.74	76.24	39.51	14.26		1	07.39		57.99	57.99	57.99	57.99		142.97	142.97	142.97	45.34	142.97	142.97	142.97	45.34	87.64	11.20	288.47	288.47	45.34	87.64
					Rec					10.16	17.55	27.58								2	1 2	1 2	21.24	21.24	33.65	33.65		14.97	25.93	40.81		14.97	25.93	40.81				21.32	36.27		
			nsoc	-		IJREWO	UEANM	UEAMC	OCOSL	IIEO2X	UEQ2X	UEQ2X	URETL	USBMC	UEOMU	URET1	URETA	UREWO			OEALS	CEABO	UEALS	UEABS	UEALS	UEABS		UEAL2	UEAL2	UEAL2	OCOSL	UEAR2	UEAR2	UEAR2	OCOSL	UREWO	URETL	UEAL4	UEAL4	OCOSL	UREWO
			BCS			JEAN	IEANL	UEANL	UEANL	ED.	UEQ	EQ	UEQ	UEQ		UEQ	ΈQ	UEa		0000	90 100 000	UEFSK UEFSB	UEPSR UEPSB	UEPSR UEPSB	UEPSR UEPSB	UEPSR UEPSB		UEA	UEA	ĒĀ	UEA	UEA	UEA	ËΑ	EA	UEA	EA	UEA	EA	EA	EA
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	_		Interim														-			_		1															1	Ц			
S - North Carolina			· · · · · · · · · · · · · · · · · · ·			arge Without Outside Dispatch	Posign Voice Loop, billing for BST	ar UVL-SL1s (per loop)	See See Conversion Time for UVL-SL1	Non-Designed Zone 1	Cop - Non-Designed - Zone 2	Prop - Non-Designed - Zone 3	- and Landed Copper I		Design Copper Loop, billing for	non.	The said Half Hour	arge without Outside Dispatch	<b>d</b> €	n-Service Level 1-Line Splitting-	Service Level 1-Line Splitting-	Service Level 1-Line Splitting-	######################################	on service Level 1-Line Spillting-		· · · · · Service Level 1-Line Splitting-	dt,	Service Level 2 w/Loop or	na - Service Level 2 w/Loap or	ে ত্ত - Service Level 2 w/Loop or	ान्त Conversion Time (per LSR)	and - Service Level 2 w/Reverse	**n - Service Level 2 w/Reverse	~ o - Service Level 2 w/Reverse	and Conversion Time (per LSR)	rarge without outside dispatch	2 (SL2)	2 - 200 - Zone 1	cop - Zone 3	find Conversion Time (per LSR)	arge without outside dispatch
IN C					11	GLN:				<u>Un</u>			Pre-	2			- i		XC	217	2 V	2 4	Zor	Zon	2 W :: Zon-	2002		<u>2-v</u> Grm.		.2-\h".			2.W.:				Contraction (Contraction)	4.10			
UNBUN			CATEGO							2.			1						UNBUND	4							UNBUND										4				_

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	Charge - Manual Svc Order vs. Electronic-	Disc Add'l	SOMAN																																	
	# 6 Y	Disc 1st Dis	SOMAN S						+										-	-	+										$\prod$					_
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	RATES (\$)	Ting	Add'!	251.31	251.31	251.31		44.12		145.60	145.60	20	145.60	114.82	114.82	114 82	10:1	40.36	100 04	±0.50	103.34	163.54	132.05	132 05	132.05		40.36	220.45	220.45	220 45	24.0.42	188.96	188.96	188.96	90.07	40.30
		Nonrecurring	First	325.91	325.91	325.91	45.34	91.55		264.71	264.71	7. 100	45.34	190.25	190.25	190 25	45.34	86.12	72.700	11.407	704:/4	284.74	207.48	207 48	207.48	45.34	86.06	341.65	341.65	34165	45.34	264.39	264.39	264.39	45.34	00.00
			Kec	19.42	32.88	51.14				11.00	18.39	3	78.97	11.00	18.39	28 42			200	o i	0.4	22.82	9.01	14.87	22.82			10.62	17.67	27.74		10.62	17.67	27.24		
	nsoc			U112X	U1L2X	U1L2X	OCOSL	UREWO		UAL2X	UAL2X	20.411	OCOSL	UAL2W	UAL2W	WC IAI I	OCOSE	UREWO	2	V7 110	VZ L	OCOSL	UHL2W	WC IHI	UHL2W	OCOSL	UKEWO	UHL4X	UHL4X	IHI 4X	OCOST	UHL4W	UHI 4W	UHL4W	OCOSL	
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	Zone			- NON	П	3 UDN	NDN	NGS S	<u>a</u>	1 UAL	2 UAL		N N	1 UAL	2 UAL	3 1141	Ţ	NAL	-			ᆵ	1 UHL	2 UHL		П	₹ •	1 FF	2 UHL	E E	11	1 UHL	2 UHL	3 UHC	Ĭ.	2
	Interim 2			$\dagger$					ATIBLE LOC									IBI F									TIBLE LOOF									_
arolina							d Conversion Time (per LSR)	arge without outside dispatch	SCRIBER LIME (ADSL) COMPATIBLE LOOP	and solving inquity	vicluding manual service inquiry	including manual service inquiry	Time (per LSR)	without manual service inquiry &	* without manual service inquiry &	··· without manual service inquiry &	Time (per LSR)	Scriber INF (HDSI) COMPATIBLE LOOP	violuding manual service inquiry	including manual service inquiry	including manual service inquiry	Time (per LSR)	and thout manual service inquiry	and manual service inquiry	and without manual service inquiry	ad Conversion Time (per LSR)	"SCRIBER LINE (HDSL) COMPATIBLE LOOP	men including manual service inquiry	one including manual service inquiry	and including manual service inquity	colfed Conversion Time (per LSR)	ual service inquiry	4-Min History Front Long without manual service inquiry and famility reservation - Zong 2	ual service inquiry	Time (per LSR)	The property of the property o
- North Carolina	TEMENTS			n - Zone 1	Zone 2	ಾ - Zone 3	Conversion	arge without	SCRIBER	B B B B B B B B B B B B B B B B B B B	including me	including ma	ांवर Conversion Time (per LSR)	· · · · · · · · · · · · · · · · · · ·	· · · · · · ithout man	··· without man	""ed Conversion Time (per LSR)	3SCRIBER	moluding me	moluding ma	including ma	Sign Conversion Time (per LSR)		oithout man	· · · · · · ithout man	nd Conversion	SCRIBER L	····· including me	non including me	and including ma	olified Conversion	ം നടു with <b>out man</b> മെടു 1	Long without man	ા Loce without man - ટેભાલ 3	Spacified Conversion Time (per LSR)	3001314
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	incremental Charge - Manual Svc	Electronic- Disc Add'i		SOMAN														_					_																				
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	Svc Order Submitted Manually	<u> </u>		SOMAN																			•																				
	Submitted Submitted Submitted Submitted Elec Manually her [ SR   ner   SR		1 1	SOMEC																+											-					-							
			Sconnect	Add:																										-													
	*		Nonrecurring Disconnect	FIrst														•																									
	RATES (\$)		H	8	227 54	337.51	337.51	337.51	337.51	337.51	22.400	337.51	337.51		49.70		143.75	143.75		143.75	8	112.96	112.96		112.96	8:10	42.44		191.93	191.93	404 83	61.38	161 14	1	161.14	161.14	61.38	42 44	į		21.24	21.24	24.84
			Nonrecurring	100.99	780 00	489.04	489.04	489.04	489.04	489.04	45.34	489.04	409.04	45.34	102.03		262.86	262.86		262.86	3	188.39	188.39		188.39	99	97.14		311.03	311.03	311 03	61.38	238.57	70.07	236.57	236.57	61.38	97.14			21.24	21.24	24.84
			Rec		25.37	43.11	67.26	25.32	43.11	67.26	20.30	72.32	67.26				13.26	22.39		34.80		13.26	22.39		34.80				17.36	29.61	96 96	40.20	17 3E	2	29.61	46.26							
	nsoc			UREWO	101	UDI 19	UDL19	UDL56	UDL56	UDL56	JSOSO	0000	1Di 64	OCOSI	UREWO		UCLPB	UCLPB		UCLPB	2	UCLPW	IICI PW		A CITA		UREWO		UCL4S	UCL4S	7	UCLMC	IICI AW	000	UCL4W	UCL4W	UCLMC	UREWO			ULM2L	ULMAL	ULMBT
	BCS																	- 1																	10					UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR,	988	, UCL, UEA	UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR, UEPSB
	Zone		1	USL	-	2 2	Т		П	3 UDL	Т		Т	7	ian		1 UCL	2 UCL		2 C		1 UCL	2 Incl	Г	3 <u>5</u>		킰		길	2 UCL	<u>``</u>	,       	-	Ţ	2 UCL	3 UCL	DC.	nc l		NE UE	E CE	Ë	UE/ UE/
	Interim Z											+									$\mid$	1					1							-							-		
S - North Carolina	F. EMENTS			Charge without outside dispatch	C GRADE LOOP	2 Kbos	Kbps	n 56 Kbps - Zone 1			Conversion Time (per LSR)	n 64 Khrs - Zone 2		ानन Conversion Time (per LSR)	harge without outside dispatch	n-Designed including manual	ation - Zone 1	. ∵nh-Designed including manual	na-Designed including manual	ation - Zone 3		ervation - Zone 1	ಾ-Designed without manual ಾಣation - Zone 2	ு-Designed without manual	ded Copper Loops (her Joop)	rige without outside dispatch		manual service inquiry and facility	village bas vainou origina le nace	randal service inquiry and lacinity	annual service inquiry and facility	Tool 30 Copper Loops (per loop)	anual service inquiry and facility	anual service inquiry and facility	the state of the s	and service inquiry and racility	Hed Copper Loops (per loop)	arge without outside dispatch		Removal of Load Coils - 2 Wire	per Unbundled Loop	The Unbundled Loop	Permoval of Bridged Tap Removal,
1	4 			11. - 451	C GRAD									:							10 mm				` - '		1.																
J Nr				5	12	- 1		4 \/								: : : : : : :				Ser						 		5 -	les-	resp	4-V.	ŏ	1-1/ Tess	4.7	resr.				LV.	<u></u>	150	180	
UNBUN	CATEGO				4					+	+	+		-	-	-5-			-	+	t	+				+	1	-	+			+					+		LOOP MC		+		

	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'i		SOMAN																													
	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st		SOMAN																										-			
Attachment: 2 Exh. A	Charge - Cha	Rates (\$)	AN SOMAN																													
		SSO	SOMAN																													
	Svc Order Submitted Manually per LSR		SOMAN																			2										
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	RATES (\$)	Nonrecurring	Add'l						64.64	54 54	54.54	61.38	79.66	79.66	79.66	61.38	37.20	61.38	61.38	76.24	60.24	60.24	61.38	85.38	61.38	76.24		76 60	98.21	11.68		
		Nonred	First		373.57	33.78	234.76	81.05	176 03	126.03	126.03	61.38	156.52	156.52	156.52	61.38	114.05	61.38	61.38	76.24	137.10	137.10	61.38	162.24	61.38	76.24	64.98	86.37	127.93	11.68	0.00	0.00
		0	294						7.31	11 93	18.20		8.44	13.81	21.10		2.79	3.74			6.10	14.59	ď	10.51			0.4351				0.00	0.00
	nsoc				USBSA	USBSB	USBSC	USBSD	CINEDII	IISBN2	USBN2	USBMC	USBN4	USBN4	USBN4	USBMC	USBR2	USBMC USBR4	USBMC	URET1 URETA	UCS2X	UCSZX	USBMC	UCS4X UCS4X	USBMC	URET1	UENPP	1 ND 12	UND16	UNDC	UNDBX	UNECN
	BCS				UEANL	UEANL	UEANL	UEANL	INANI	UFANI	UEANL	UEANL	UEANL	UEANL	UEANL	UEANL	EANL	UEANL	EANL	ANL	UEF		<u></u>	5F	FF.	4.4	UENTW	WIN	UENTW	NTW.	UENTW	UEANL, UEF, UEQ, U
	Zone				5	5	<u> </u>	33	-		1	IUE	- T	3 OE	3 UE	n	5	5 5	- ne	5 5		3	5	2 UEF 3 UEF	- n	빌빌	III.	4	3 5 5	3 3		2 2 6
	Interim				-		-	_	-	_	_						_	-			- -	-	-					-				
3 - North Carolina	. T. EMENTS			Total - CLEC Feeder Facility Set-		Ation - Per 25 Pair Panel Set-Up	· · · · · · · · · · · · · · · · · · ·	ment Room - Per 25 Pair Panel	and Analog Voice Grade Loop	Analog Voice Grade Loop -	் த Analog Voice Grade Loop -	Sub-Loops, per sub-loop pair	Tire Analog Voice Grade Loop -	∵e Analog Voice Grade Loop -	re Anatog Voice Grade Loop -	sdoon-dus bell		Hed Sub-Loops, per sub-loop pair	aled Sub-Loops, per sub-loop pair	''''''''''''''''''''''''''''''''''''''	Loop Distribution - Zone 1	Loop Distribution - Zone 3	Second Sub-Loops, per sub-loop pair	124 Sab-Loop Distribution - Zone 2	Secondled Sub-Loops, per sub-loop pair	- 1915 Hour	Terrainating Wire (UNTW) per Pair	% (*10) - 1-2 lines	(110) - 1-6 lines	Constitution of the consti	o Order for NID installation	
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UNBUN	CATEGOF		SUB-LOC	์ พี																							څ	ž		O DAY		INE OTH

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		Charge - Cha		SOMAN				1																						_					
		Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st		SOMAN	•																														
A House	2 EXII. A	Incremental Charge - Manual Svc Order vs. Electronic-	OSS Rates (\$)	SOMAN																															
Attachment: 2 Eut. A	Attachmen	Sucorder Svc Order Incremental Incremental Submitted Submitted Charge - Charge - Blec Manually Manual Svc per LSR per LSR Order vs. Order vs. Electronic - Electronic - 1st Add'l	SSO	SOMAN																															
	1	Submitted Manually per LSR		SOMAN																															
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		(\$)	Non	П							743.038		743.038		55.44	55.73	.6960821	-		28.59	8.59		55.00	5.00			52.58		52.58	-	65.95		52.58		52.58
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			Nonre	First	0.00	0.00	000	0.00	0.00		1,231,65		1,231.65		55.44	55.73	0.6960821			56.92	56.92		80.00	100.00			137.48		137.48		106.11		137.48		137.48
			000	Jak	0.00	00:00	00.0	0.00	00:00	5	450.69	13.33	464.26							0.61	0.61	applicable.				0.0125	18.00	0.0125	18.00	0.0125	22.16	0.0282	17.40	0.0282	17.40
	-	nsoc			UNECN	USBFQ	8388	CCOSF	CCOEF	O. A.	UE3PX	1L5ND	UDLS1		UMKLW	UMKLP	UMKMQ		000	UREBP	UREBV	13.3.1 as appli				1L5XX	U17V2	11 5XX	U1TR2	1L5XX	U1TV4	1L5XX	U1TDS	1L5XX	U1TD6
		BCS			UAL,UCL,UDC,UDL, UDN,UEA,UHL,USL	UEA,UDN,UCL,UDC USBFQ		USL											0000	UEPSB	UEPSB	iff, Section 1													
					UAL,UCI UDN,UE	UEA,UD	A H	USL	USL	, i	n n	NDLSX	NDLSX	_	A¥	CMK	ZMK		000	UEPSR	UEPSR					XVT12	XVIIVX	XVT1U	XVT1V	2 5 5 5 7	XT 2	VITDX	U1TDX	U1TDX	U1TDX
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arolina	0.00				ly - no rate	Вох Јитре	Вох Јитре	Option - no	me Format	3 - Per Mile p	3 - Facility	5-1 - Per Milk	3-1 - Facility	ation, per w	n ner snark		, per working		O Sod splitter	d - physical	d - virtuat	ommensur	s - Basic	s - Premium	ORT	2-Wire Voice	2- Wire Voice	2-Wire Voic	2- Wire VG	4-Mire Voic	4- Wire Voi	26 kbps - pe	56 vbps - Fa	64 kbps - pe	64 kbps - Fa
North C		T EMENTS			್ಲಿ ್ಷೀಸೀsloning Only - no rate	Wire Cross	· Wire Cross Box Jumper - no	reme Format Option - no rate	od Superfra	Toop - DS3 - Per Mile per	of Loop - DS3 - Eachity	ા Loop - STS-1 - Per Mile per	Loop - STS-1 - Facility	"hout Reservation, per working or	"- Reservation ner snare facility		Reservation, per working or red)		CEICE BASED	nn BST owned - physical	n BST owne	aintained	The increments - Basic	r increment	DIRANSP	Transport - 2-Wire Voice Grade -	Transport - 2- Wire Voice Grade	Transport- 2-Wire Voice Grade	Transport- 2- Wire VG Rev Bat.	Transport - 4-Wire Voice Grade	- Transport - 4- Wire Voice Grade	Transport - 56 kbps - per mile	Transport - 56 kbps - Facility	Transport - 64 kbps - per mile	- ' Transport - 64 kbps - Facility
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	Incremental	Charge - Manual Svo	Order vs. Electronic Disc Add'l		SOMAN	:																																				
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				Nonrecurring Disconnect	First											0:00		0.00	rily Combined	mbined' Netwo																			$\dagger$			_
		RATES (\$)			Add'I		163.75		570 55	0.9.9	408.89			562.96		32.08		31.65	ned as ' Ordina	. Currently Co	106.56	106.56	9:38	207 AE	237.45	237.45	8:38	337.51	337.51	11.28	207 54	337.51	337.51	11.28	251.24	251.31	251.31	11.28	421.47	421.47	421.47	9.38
				Nonrecurring	First		217.17		704 04	16:10	642.23			1,807.00		33.96		33.53	tions provisio	provisioned as	142.97	142.97	13.09	7000	288.47	288.47	13.09	489.04	489.04	15.76	70007	408.04	489.04	15.76	225.04	325.91	325.91	15.76	714.84	714.84	714.84	13.09
				Rec		0.5753	71.29	12 98	720 38	44.0	790.37	t a	20.00	77.77	73.65	0.0287		0.0309	r UNE combina	combinations	14.97	25.93	1.27	24 25	36.27	56.57	1.27	25.32	67.26	2.00	76 30	73 11	67.26	2.00	10.42	32.88	51.14	3.59	47.60	84.36	134.29	16.07
		nsoc				1L5XX	U1TF1	11.5XX	111753	2 2	UTTES	4 500	1 6 1	UDF14	1L5DL	VE1LS		PE1LS	Il not apply fo	apply for UNE	UEAL2	UEAL2	1D1VG	V IVENIA	UEAL4	UEAL4	PULNE	95.1du	00126	10100	ra Idi	UDI 64	UDL64	10100	XCIFI	11 L2X	U1L2X	UC1CA	NSLXX	USLXX	XXTSA	UC1D1
		BCS				U1TD1	U1TD1	U1TD3	LITTD3	111764	U1TS1	your adi	X	UDF, UDFCX	UDF, UDFCX	UEPSR UEPSB		UEPSR UEPSB	n-As-Is Charge wi	arges below will a	CVX	XX C	UNCVX	INCA	CVX	UNCVX		UNCDX				CDX	UNCDX	UNCDX	CNIX	UNCNX					UNC1X	
		Zone				ū.	ŭ	.10	= =	=	5 5	=	3 5	33	9	UE	+	- NE	the Switch	curring cha	- UN	2 c	, N	-	- Z	<u>ال</u> ا	5		2 6	11	14		N C	Š	T I	1	1 1	Ň)		1 1		Š
		Interim																	apply and	he non-rec																						
· · · North Carolina		SLA		- 41		Channel - DS1 - Per Mile per	ranport - DS1 - Facility	' Transport - DS3 - Per Mile per	Transport - DS3 - Facility	Transport - STS-1 - Per Mile per	Transport - STS-1 - Facility	Per Route Mile or Fraction	Per Route Mile or Fraction	5	ୀ, Per Route Mile or Fraction ବର୍ଷ	Spin Connects (Lone) for Line	nnects (Lnnn) for Line		n-recurring charges below will apply and the Switch-As-Is Charge will not apply for UNE combinations provisioned as 'Ordinarily Combined' Network Elements.	ch-As-Is Charge and not to COMBINATION	1 - Zane 1	1 - Zone 2	20102	COMBINATION	ombination - Zone 2	ombination - Zone 3	N A COMBINATION	Combination - Zone 1	Combination - Zone 3	34kbs)	N A COMBINATION	Combination - Zone 2	Combination - Zone 3	<ul> <li>per month (2.4-64kbs)</li> </ul>	rion	one 2	one 3	lation - per month	4-Wite PS Digital Low in Combination - Zone 1	ın - Zone 2	ın - Zone 3	
- Nor		EMENTS			į.	hant	ranp	Trans	ranst	Transt	Transt	Per Ro	Per Re	hannel	Per Ro	Conn	S Cor		noal-uc	SE IN A	noination.	hination	-	A NI BC	op in C	On door	1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ui doo	ni doo"	15.4.4	USE I	In Coop in	ni doon energy	in combination	Combination - Zo	Z- notion-Z	Z- uation - Z	nicombin	Combinatio	- nubinatio	nbinatio	IIIUOLL
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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l		SOMAN																												T		T							
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Attachment: 2 Exh. A	Incremental Incremental Charge - Charge - Manual Svc Order vs. Order vs. Electronic- Electronic- 1st Add1	OSS Rates (\$)	SOMAN																																-					
	Svc Order Submitted Manually per LSR		NAMON																		T												T		Ī					
	Svc Order submitted selec	02000	+																														Ť		1					
		sconnect	Add											•																										
	ı'	Nonrecurring Disconnect	FIRST																-																					
	6	H	T			52.58			65.95		163.75			579.55			700 00	60.00	337.51	337.51	337.51		52.58		337.51	337.51		52 58	200	337.51	337.51			52.58	337.51	337.51	337.51		52.58	421.47
		Nonrecurring	FIRST			137.48			106.11		217.17			794.94			647.72	67:240	489.04	489.04	489.04		137.48		489.04	489.04		137 48		489.04	489.04			137.48	489.04	489.04	489.04		137.48	714.84
		Rec		0.0282		18.00		0.0282	22.16	16.07	71.29		12.98	720.38		6.14	7007	2000	25.32	43.11	67.26	0.0282	17.40		25.32	67.26	0.0282	17.40	2	25.32	43.11		0.0282	17.40	25.32	43.11	67.26	0.0282	17.40	47.60
	nsoc			1L5XX	9	27 102	201	ILDAA	471174	1L5XX	U1TF1		1L5XX	U1TE3		1L5XX	11750		UDL56	UDL56	UDLS6	1L5XX	111TD5		UDL64	UDL64	1L5XX	111TD6		UDL56	UDLS6		1L5XX	U1TD5	UDL64	UDL64	UDL64	1L5XX	U1TD6	XXTSN
	BCS			\\	è	×		ζ ;	×	×	×		3X	×		×	>	5	XC	X	×	×	×		X	XX	×	×		XC	X X		X	X	XC	XC	×	×C	×c	×
	Zone		7	CNCVX		X CNC		Circ	CNCVX	UNC1X	UNC1X		UNC3X	UNC3X		UNCSX	YOUNI	5	1 UNCDX		S C	UNCDX	UNCDX	SPORT	1 UNC	3 UNC	UNCDX	XCONI	Т	1 UNCDX	2 UNCDX	ĺ	NCDX ONCDX	UNCDX		2 UNCDX		UNCDX	UNCDX	1 UNC1X
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S - North Carolina	. ri ements		TRANSPORT FOR USE IN A CO	ें - Dedicated- Per Mile Per	Dedicated - Facility	TRANSPORT FOR USE IN A COMBINATION	- Dedicated - Per Mile Per	ে - Dedicated - Facility	COMBINATION	- DS1 combination - Per Mile	مرا - DS1 combination - Facility	USE IN A COMBINATION			OR USE IN COMBINATION	and - STS-1 combination - Per Mile	- STS-1 combination - Facility	H 56 KBPS INTEROFFICE TRANSPORT	- combination - Zone 1	combination - Zone 2	sembination - Zone 3		Fried - 4-wire 56 kbps combination -	TO LOOP WITH 64 KBPS INTEROF	Combination - Zone 1	Ombolication - Zone 3 3 UNCDX	4-wire 64 kbns combination -	- aved - 4-wire 64 kbps combination -	TOOP WITH DS0 INTEROFFICE TRANSPORT		combination - Zone 2	1	sport - Dedicated - Facility	MITH DEG WITE DOESINE TO ANS DOD	combination - Zone 1	.∵ ≎ombination - Zone 2	Combination - Zone 3	rsport - Dedicated - Per Mile per	short - Dedicated - Facility	TOFOFFICE TRANSPORT
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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l		SOMAN																															
	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st		SOMAN																															
Attachment: 2 Exh. A	Charge - Charge - Charge - Charge - Charge - Charge - Manual Svc Manual Svc Order vs. Electronic - Electronic - 1st Add'l	Rates (\$)	AN SOMAN																															
Attachmen	Incremental Charge - Manual Svc Order vs. Electronic-	OSS	SOMAN																											-				
	Svc Order Submitted Manually per LSR		SOMAN																-															
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		Disconnect	Add'I															10.96		0.00	0.00	0.78	00:0											
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	RATES (\$)	urring	irst Add'i	421.47		163.75			646.12	579.55		646.12		408.89				21.75		00:00	0.00	23.80	7.66	140.06	9.38		9.38	9.38	9:38	9.38	9:38	234.40	234.40	9:38
		Nonrect	First	714.84		217.17			1,071.00	794.94		1,071.00	-	642.23		not.		21.75		0.00	0.00	184.76	218.92	197.78	13.09		13.09	13.09	13.09	13.09	13.09	403.97	13.09	13.09
			Xec	134.29	16.07	71.29	19 99	2	450.69 12.98	720.38	13.33	464.26	6.14	790.37	e does apply.	s Charge does								146.69	2.00		2.00	3.59	3.59	1.27	1.27	233.10	16.07	16.07
	nsoc			XXISN	1L5XX	U1TF1	- F		UE3PX 1L5XX	U1TF3	1L5ND	UDLS1	1L5XX	UITES	ch As Is charg	he Switch As	ation)	UNCCC	L	CCOE	CCOSF	NRCCC	NRCC3	MO1	10100		10100	UC1CA	UC1CA	1D1VG	1D1VG	MQ3	MG3 UC1D1	UC1D1
	BCS			UNC1X	UNC1X	UNC1X	INCax		UNC3X UNC3X	UNC3X	UNCSX	UNCSX	UNCSX	UNCSX	tapply, but a Swit	harges apply and	UNCVX, UNCDX,	UNCSX	UITDI.	ULDD1,UNC1X U1TD1,	ULDD1,UNC1X	ULCUTT, UTIUT, UNC1X, USL	U1TD3, ULDD3, UE3, UNC3X	UNC1X	nor	<u>.</u>	01100	NON	U1TUB	UEA	JITUC	UNC3X	USL	U1TUA
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- North Carolina	TLEMENTS		ļ	Ų.	ं त्य - DS1 combination - Per Mile	DS1 combination - Facility	GD DS3 INTERCHEICE TRANSPORT		- Facility Termination per month	4 - DS3 combination - Facility	LED STS-1 INTEROFFICE TRANSPORT	···· - Facility Termination per		STS-1 combination - Facility	ombined facility, the non-recu	Authority Elements in All States, the non-recurring charges apply and the Switch As is Charge does not	Work Elements Switch As is	C- IONO SILEMENT PROPRIETO	A O Comment of the control of the co	nded Frame Option - per US1	FrameOption - per DS1	The same of the same	The sectivity - per DS3	aer month	> DS0 Channel System - per	in DS0 Channel System - per	S1 to DS0 Channel Systsem - per	2-wing the Control of	ાર્ગા ૧૦ a channelized DS1 Local Channe ૧૦ <sup>૫</sup> ૧૧૭માંથા	Voice 가게 하게 하는 한 하는 마음 DSD Channel System - per month used 한 한 문학자들은 마음 마음이다.	The DSO Channel System - per month The Theory of DS1 Local Channel in the	rean per month	1100	The to a channelized DS1 Local and a channelized DS1 Local
			1		j				\$ 11. 5 11. 5 11. 5 11.		- <u> </u>			100	1287							1		100000		1000000	2-10		mon" ser for con-	The Local Long	Volge Tenda COO USAN Teleperadelle T Some TAME pe geloep	DS3 with the second		
14 C				4-1/4-1	inte.	Ter	E	1 .	DS:	Te T	STS	S E	Inter per					<u>                                      </u>	=   - 2	5	ålå	York C	<u>- 6</u>	DS		DC:	2-1-2	2-wir-	mor in th	Voice	Voice	DSS	OS	Oka-
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UNBUN	UNBUNG ON THE SECOND STATES - North Carolina	S - North Carolina												Attachment: 2 Exh. A	2 Exh. A		
CATEGO		- ⁻⊥EMENTS	Interim Zone	Zone	BCS	osn			RATES (\$)	i.		Svc Order S Submitted S Elec A per LSR	vc Order In ubmitted Manually M Fer LSR (	Charge - Ianual Svc N Order vs.	Svc Order Svc Order Incremental Incremental Incremental Submitted Submitted Charge -	Incremental Incrementa Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic- Electronic- Disc 1st Disc Add'l	ncremental Charge - Aanual Svc Order vs. Electronic- Disc Add'l
							-	Nonrect	Nonrecurring	Nonrecurring Disconnect	Disconnect			OSS R	OSS Rates (\$)		
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		े अब Channel per month		U.	11TD1	UC1D1	16.07	13.09	9.38								
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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'il		SOMAN																
	Charge - Manual Svc Order vs. Electronic- Disc 1st	-  ŀ	SOMAN															_	
Attachment: 2 Ext. A	incremental Charge - Manual Svc Order vs. Electronic-	OSS Rates (\$)	SOMAN	ebsite:	ε														
Attachman	E 5 . m	088	SCINIAN	r to Internet W	arges. CLEC	:	/. For those el												
	Svc Order Submitted Manually per LSR		SOMAN	Office, refe	e ordering cl		electronical												
	Svc Order Submitted Elec per LSR	0.00	SOMEC	by Central	offici" service		pe ordered												
		isconnect	- YOU	e Designations	ered "state spec		r a product can	0.00				5.32	5.32	5.32	5.32				
		Nonrecurring Disconnect	LIE	I o View Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website:	PSC state ord		1) to determine	1.97				23.56	23.56	23.56	23.56				
	RATES (\$)	Nonrecurring	nov .	phically Deaver	te exhibit are the	4	Handbook (LU)	0.00				17.62	17.62	17.62	17.62	0.83	34.23	8.96	13.47
	_	Nonrecu		o view Geogra	ntained in this ra		Local Ordering	15.69		200.00		37.92	37.92	37.92	37.92	8.33	34.23	15.81	13.47
		Rec			arges currently col	0.00	eler to beilsoums					14.94	21.39	14.94	21.39				
	nsoc		-	Ically Deaverage	III. The OSS ch	ē	egory. Prease r	SOMAN	applicable.	SDASP		UEAL2	UEAL2	UEASL	UEASL UEASL	URETL	URET1 URETA	UREWO	UEANM
	BCS			refers to Geograph	as offered by BellSo		CUI der isseum mis salegony. Please reter to belisoums Local Undering Handbook (LUH) to determine if a product can be ordered electronically. For those electronically and the salegony respectively.		1 Tariff, Section 5 as	UAL, UEANL, UCL, UEF, UDF, UEG. UDC, UENTW, UDN, UEA, UHT, UTG. UTD, UTTD3, UTD3, UTTD3, UTD3, UTTD3, UTD3, UTTD3, UTD3, UTTD3, UTD3, UTTD3, UCG, UCGL, UCGC, UCGC		UEANL	UEANL	UEANL	UEANL	UEAN1.	UEANL	UEANL	UEANL
	Interim Zone			ection.htm	" OSS charges				outh's FCC No.			1 1	2 5	1 1	3 5				
South Carolina			and a long long at large and of a sample of the sample of	"Abecome a clec/html/interconnection.htm  TE SPECIFIC RATES"	Papilator if I prefers the "regional" OSS charges as offered by BellSouth. The OSS charges currently contained in this rate exhibit are the PSC state ordered 'state specific's service ordering charges. CLEC m	(C) and an analysis of the field of a constant of the CO.	Type, Per Local Service	ு Per Local Servine Request	ained commensurate with BellSouth's FCC No.1 Tariff, Section 5 as applicable.	Lire Assignable USOC, per		Service Level 1- Zone 1	Service Level 1- Zone 2	c Service Level 1- Zone 1	2-With This Valor First Loop Service Level 1-Zone 2 2-With This Valor First Loop Service Level 1-Zone 3	Tement, Tag Loop at End User	State State	Without Outside Dispatch	Figure Voice Loop, billing for BST
					ÿ •			SS			Cos C B-   B		mafore Molece Secretary	Alon Water Train	2000 Velec 5 20 Loc				and the second s
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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l	Ten Co	5																																		
-	Charge - Manual Svc Order vs. Electronic- Disc 1st	1	NAME OF THE PARTY																																		
Attachment: 2 Exh. A	Charge - Charge - Manual Svc Order vs. Electronic- Add1	OSS Rates (\$)																																			
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	1	Disconnect		4.42	4.42	4.42								5.32	5.32	5.32	5.32	5.32	5.32		10.63	10.61	10.61		10.61	10.61	10.61			14.61	14.61	10.4		10.61	10.61		
		Nonrecurring Disconnect		22.66	22.66	22.66								23.56	23.56	23.56	23.56	23.56	23.56		53.05	53.05	53.05		53.05	53.05	53.05			59.35	59.35	08:00	100	53.05	53.05		
	RATES (\$)	Nonrecurring	18.13	16 10	16.10	16.10	0.83	8.17	13.47	34.23	19:90	7.45		17.62	17.62	17.62	17.62	17.62	17.62		68 43	68.43	68 43		68.43	68.43	68.43	36.44	1.10	94.83	94.83	36.44	0000	80.03	80.03	44.25	i i
		Nonrec	18.13	36.40	36.40	36.40	8.33	8.17	12.47	34.23	19.90	14.30		37.92	37.92	37.92	37.92	37.92	37.92		105.98	105.98	105.98	18.13	105.98	105.98	105.98	18.13	11.24	132.38	132.38	18.13	7	117.58	117.58	91.82	200
		Rec		12.94	14.51	15.02								14.94	14.94	21.39	21.39	26.72	26.72		16.68	23.13	28.46		16.68	23.13	28.46			32.59	43.89	0000	2	32.76	37.70		
	nsoc		Scos	LEG2X	UE02X	UEQ2X	URETL	USBMC	EOMI	URET1	URETA	UREWO		UEALS	UEABS	NEALS	UEABS	UEALS	UEABS		UEAL2	UEAL2	UEAL2	OCOSL	UEAR2	UEAR2	UEAR2	OCOSL	URETL	UEAL4	UEAL4	OCOSL	200	U1L2X	U1L2X	UREWO	>
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UNBUNC NE South Carolina	···enTS		anversion Time for UVL-SL1	no-Designed Zone 1	nn-Designed - Zone 2	Thin-Designed - Zone 3		''nbundled Copper Loop - Non-	Copper Loop, billing for		Without Outside Dispatch			anvice Level 1-Line Splitting-	Sarvice Level 1-Line Splitting-	Parvice Level 1-Line Splitting-	Service Level 1-Line Splitting-	and Level 1-Line Splitting-	wice Level 1-Line Splitting-		Service Level 2 W/Loop or	Service Level 2 w/Loop or	Service Level 2 w/l.oop or	onversion Time (per LSR)	בפותוכה הפעפו 2 שית פעפו 35	Service Level 2 w/Reverse	Service Level 2 witheverse	Conversion Time (per LSR)		Zone 1	one 2	Anversion Time (per LSR)	Sand 1	Zone 2	nne 3 nnversion Time (per LSR)	RIBER LINE (ADSI) COMPATIBLE LOOP	ng manual service inquiry &
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Attachment: 2 Exh. A	_			OSS Rates (\$)	NG CO									ļ																											
	r Incremental		1st		↓																																				
	r Svc Order			MAMOS																			L																		
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				Disconnect	7 93			7.93			7.93		7.93	7.93	7.93		7.93	7.93	26'2			10.38				10.38	10.38					11.73			14.61					14.61	
				Nonrecurring Disconnect	50.37	50.37		50.37	26.02		50.37		50.37	50.37	50.37	ļ	50.37	50.37	50.37			55 12	4 74 10	1 4	20.12	55.12	55.12	55 12			44.80	44.80			59.35	59.35	59.35	59.35	59.35	59.35	58.35
		RATES (\$)		urring	70.56	70.56		57.82	57.82		57.82	40.48	79.24	79.24	79.24		66.50	66.50	66.50		40.48	107 89	107.89	107 80	80.101	95.16	95.16	95.16	40.40	40.40	157.89	157.89	43.12	2	89.12	89.12	89.12	89.12	89.12	89.12	89.12
				Nonrecurring	120.84	120.84	18.13	95.81	95.81		18.13	86.38	129.52	129.52	129.52	18.13	104.49	104.49	104.49	18.13	86.32	158 18	158 18	158 18	18.13	133.14	133.14	133.14	18.13	00.32	253.03	253.03	18.13	00.0	126.66	126.66	126.66	126.66	18.13	126.66	18.13
				Rec	13.71	14.14		12.19	13.71		14.14		9.58	10.92	11.40		9.58	10.92	11,40			16.02	14.33	18.84	100	16.02	14.33	16.84			136.00	229.15			29.93	34.74	29.93	34.74	29.93	33.99	34.74
		nsoc			UAL2X	UAL2X	OCOSI	UALZW	UAL2W		OCOSL	UREWO	UHLZX	UHL2X	UHL2X	OCOSL	UHL2W	UHL2W	UHL2W	OCOSI.	UREWO	UHL4X	UHI 4X	I HI 4X	OCOSL	UHL4W	UHL4W	UHL4W	OCOSL	ONE WO	USLXX	USLXX	OCOSL		UDL19	UDL19	UDL56	UDLS6	OCOSL UDL64	UDL64	OCOSL UREWO
		BCS																																							
		Zone		- -	2 UAL		UAL	1 UAL	2 UAL		NAL UAL		1 L	2 UHL	3 UHL	핅	1 UHL	2 UHI	E CH	품.		=======================================	2 CH		3	1 UHL	2 UHL	3 UHI	롤	5	1 OSI	3 USL	IS IS	8		1		1.1	<u>=</u>		
		Interim										TIBLE									TIBLE LOC	P	Ð	ъ																	
South Carolina		SLNEV			aing manual service inquiry &	்ர்ற manual service inquiry &	anversion Time (per LSR)	int manual service inquiry &	` ''' manual service inquiny &	" manual service maniny &	Anversion Time (per LSR)	nitrout outside dispatch	"ing manual service inquiry &	"ing manual service inquiry &	manual service inquiry &	Conversion Time (per LSR)	in manual service includy and	and service inquiry and	of manual service inquiry and	nversion Time (per LSR)	PIBER LINE (HDSL) COMPATIBLE LOOP	reting manual service inquiry and	"Hing manual service inquiry and	"ing manual service inquiry and	Anversion Time (per LSR)	and service inquiry and	"ut manual service inquiry and	out manual service inquiry and	The Conversion Time (per LSR)				Control Symptom ontside dispatch	S THE STATE OF THE STADE LOOP		5	Consider Keps - Zone 1	Chps - Zone 3		Khps - Zone 2	onversion Time (per LSR)
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						J.E	i de la			: :						1	-15		- 1			Constant A						-		15.3			C	2011	re i sametled Digital (9)		1. 1.		1.00		
N.				-	Sacilis	acilin	i i i	acilie	JW.	- HWA	Orde,	2.V 1.G		ייזמע כ	acifi.	Probac C	facility	activities	i Wil	1 July 1	4.V		ind.	acilla	apul.	acility	ACITY .	i wi	r Pinger	4-W	- AWin	- I		4-W 19.2,	4 Wire	4 Wire	4 Wire	Wir	- Wire	- With	
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Γ	Incremental	Charge - Manual Svc Order vs. Electronic- Disc Add'i		SOMAN																									T						-	
	<u> </u>	Charge - C Manual Svc Ma Order vs. O Electronic Ek	┨╏	SOMAN																					· <del>-</del> ···											
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	Š	ā <u>a</u>	Ħ	$^{+}$	7.93	7.93	7 93	1.90	7.93	7 93	1 0	CB.		-	10.38	10.38	10.38		10.38	10.38	10 38	000											į	6 71	6.71	
			Nonrecurring Disconnect	<u>.</u>	50.37	50.37	50 37	20.00	50.37	50.37	E0 32	20.00			55.12	55.12	55.12		55.12	55.12	55 12	7											36.36	45.35	45.35	
		. <b>(S</b> )	П	Т	69.62	69.62	29 62	8.17	56.89	68.95	9	8.17	42.57		93.88	93.88	93.88	8.17	81.15	81.15	1.5	8.17	42.57	-	32.46	32.46	32.48		241 42	22.69		40. L	2000	31.03	31.03	8.17
		RATES (\$)	Nonrecurring	Add	9		_																			46 3	.48									
			No	First	119.9	119.91	119.0	80	94.87	94.87	9 70	8.17	94.87		144.17	144.17	144.17	8.1	119.13	119.13	1 19 1	8.17	94.87		32.46	32.4	32.4		24142	22.69		40.771	20.00	46.59	65.94	8.17
			Rec		12.19	13.71	14 14		12.19	13.71	14 14				19.64	20.90	19.34		19.64	20.90	19.34												0 07	12.58	14.79	
		nsoc			UCLPB	UCLPB	UCLPB	UCLMC	UCLPW	UCLPW	NO IOI	UCLMC	UREWO		UCL4S	UCL4S	UCL4S	UCLMC	UCL4W	UCL4W	UCL4W	UCLMC	UREWO		ULMZL	ULM4L	ULMBT		USBSA	USBSB	0	20000	CINGOR	USBN2	USBNZ	USBMC
		BCS			NCL	ncr ,	ncr	nor	UCL	NCL	<u></u>	UCL	UCL		UCL	UCL	UCL	UCL	UCL	UCL	nci	ncr	UCL	IN IN	UEQ, ULS, UEA, UEANL, UEPSR. UEPSB	UHL, UCL, UEA	UAL, ÜHL, ÜCL, UEQ, ULS, UEA, UEANL, UEPSR, UEPSB		UEANL	UEANL	L	LEANI	TE ANI	UEANL	UEANL	UEANL
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		Interim					vice		ice	ice	ice		- - - -							put	pug		2			ess	al,		-  -	-	ety		-	-	-	
Nie South Carolina		S LN EV.		100	reigned including manual	asigned including manual	ં વારા gned including manual service ા વેલ્લા 3	Copper Loops (per loop)	Service Service without manual service	asigned without manual service	asigned without manual servi		· · · ithout outside dispatch (L	" wing manual service inquiry	viting magines letter poiled	further company of the company of th	ang manual service inquiry	Copper Loops (per loop)	ous Allashir colonia c	out manual service inquiry and	and manual service inquiry and	apper Loops (per loop)	thout outside dispatch (U		The Unbundled Loop	ાગના of Load Coils - 4 Wire I ેન્દ્ર Loop	···al of Bridged Tan Removal,		· · · · · · · · · · · · · · · · · · ·		ം രമ്മ - CLEC Feader Facil	noom - Per 25 Pair Panel Set	nalog Voice Grade Loop -	ring Voice Grade Loop -	nog Voice Grade Loop -	ા ઉગઇ-Loops, per sub-loop pair
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11.				"	e in Transport de Carlos d	A STATE OF THE STA	等を かんり		A Approximate																					\$.						1
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UNBUN		CATEGOP		2-1/										4-1-										LOOP MO				SUB-LOOF	5							

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	Incremental	Charge - Manual Svc Order vs. Electronic- Disc Add'l	SOMAN																																			
	Incremental	Charge - Manual Svc Order vs. Electronic- Disc 1st	SOMAN																																			
2 Exh. A	Incremental	Charge - Manual Svc Order vs. Electronic- Add'l	Rates (\$) SOMAN																		-																	
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	S	ω	╁	60.6	60.6	8.09		6.71	00 0	5		6.71	6.71		9.09	9.09	80.6																		96.3355		96.3355	
			Nonrecurring Disconnect	49.82	49.82	49.82		45.35	49.87	3000		45.35	45.35		49.82	49.82	49.82																		137.7125		137.7125	
		RATES (\$)		44.29	44,29	44.29	8.17	18.21	8.17	8 17	34.23	31.03	31.03		44.29	44.29	44.29	8.17	19.90	30.00	20.50	28.79	5.92	5.92									<u> </u>		304.2095		304,2095	24.04
		œ	Nonrecurring First Add'I	79.21	79.21	79.21	8.17	53.13	8.17	8 17	34.23	19.90	65.94		79.21	79.21	19.51	8.17	19.90	30.30	30.20	43.68	5.92	5.92	0.00	0.00	0.00	00.0	0.00	0.00	0.00	0.00	+		520.398		520.398	24.04
			Rec	14.11	19.40	18.90		2.41	5.36			7.11	9.83		7.85	14.17	7.04			0 3303	0.000				0.00	0.00	00:00	00.0	0.00	0.00	0.00	0.00		12.26	306.36	12.26	313.49	
		nsoc		USBN4	USBN4	USBN4	USBMC	USBR2	USBR4	SBMC	URET1	JOSZX	UCS2X	O O O	UCS4X	UCS4X	V-52-44	USBMC	URETA	ENDD	J. INI. I	JND12	UNDC2	JNDC4	UNDBX	JENCE	UNECN	ONECN	USBFQ	USBFR	COSF	CCOEF		1L5ND	JE3PX	1L5ND	UDLS1	UMKLW
		BCS		UEANL	UEANL	UEANL	UEANL		UEANL				UEF			UEF			UEF	PENTW			UENTW		$\neg$			UAL,UCL,UDC,UDL, UDN,UEA.UHL, USL I			USL	USt			UE3	UDLSX	UDLSX	UMK
į		Zone		-	7 2	1 1	ا د		یا د	-	درو	- ا	3 2		1	2 0	- 1					<u> </u>		2		2 2	ш	55			D.	2			7		7	>
		Interim						-	-			-			1	-	-																					
South Carolina		STNENTS			- ماما Grade Loop -	alog Voice Grade Loop -	்ர்-Loops, per sub-loop pair	rk Cable (INC)	ি এঠ-Loops, per sub-hop pair			Pour Distribution - Zone 1	Postribution - Zone 2	The control of the co	On Distribution - Zone 1	On Distribution - Zone 3	S STORES TO STORE S	Sub-Loops, per sub-loop pair	- Hour	(UNTW)		2 lines	r connect - 2 W	Connect - 4W	in NID installation	avisioning Only - No Rate	Only - No Rate	only - no rate	Stee Cross Box Jumper - no rate	Tire Cross Box Jumper - no rate	none Format Option - no rate	sperirame Format option - no		High Capacity Unbrowder Food Loop - DS3 - Per Mile per month High Capacity Tetworks From - DS3 - Facility Termination		STS-1 - Per Mile per month	י מים יים מכייול	Variable Reservation, per working or
								-	表 1 · · · · · · · · · · · · · · · · · ·						The second second	A Wire Comp or University								1,190.00		- - - - 	A Section of the second		1	(Jupins John Solve) ages	1	rate		aty Unberstar Loc		de Hebraham		Source Company of the
Nu.	ı			3(th)-1	Sub-1-	Sib.l	July 1	ĝ.	Trops	Order	100		2 VASi	P	4 Wire	Wire			Juo	- I	Inte		<del>     </del>	- Introduction	<u> </u>	ŽΙ	Jubir		Unburn Section	Jubin	Jubre	rate	5	High Correction	Der mo	High Co	Termi	nop
UNBUNI		CATEGOP											1				+	+			Z	1		INE OTHE		+	UNE OTHE				+	HIGH				_	LOOP MAK	

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UNBUN	JN C	NF South Carolina										Att	Attachment: 2 Exh. A	Exh. A		
CATEGOR	Î.	SLVS	Interim Zone	BCS	osn			RATES (\$)			Svc Order Sva Submitted Sul Elec Ma	Submitted Cha Manually Manu per LSR Ord		- v		Incremental Charge - Manual Svc Order vs.
					-								Electronic- Ele 1st	Electronic- E Add'I	,	Electronic- Disc Add'l
						Rec	Nonre	Nonrecurring rst Add'I	Nonrecurring Disconnect First Add'l	isconnect Add'i	SOMECS	SOMAN SO	OSS Rates (\$) SOMAN SOMAN	1 -	SOMAN	SOMAN
	100p	servation, per spare facility		UMK	UMKLP		25.49	25.49								
	ACIRIA TOTAL	rervation, per working or spare		UMK	ОМКМО		0.34	0.34								
11	11.0												1			
Ž.	ine S	EC owned splitter		UEPSR UEPSB		0.61										
	ine Si	SST owned - physical		UEPSR UEPSB UEPSR UEPSB	B UREBY		37.09	21.24	20.07	9.85						
MAINTENA	OF 9		South's FCC	No.1 Tariff, Section	1 Tariff, Section 13.3.1 as applicable	licable.										
	101						80.00	55.00								
	10 Tr	griens - Overline					100.00									
UNBUNDL	Selon Selon		-		+											
	walt.	"sport - 2-Wire Voice Grade -		×//F	÷	2500							<u> </u>			
	nter.	- report- 2- Wire Voice Grade -		VA.	ILSAA	0.0.0									1	
	acilia.	Second 1. 2-Wire Voice Grade		U1TVX	U1TV2	24.30	40.63	27.47	16.77	6.91	-					
	See See See See See See See See See See	DODG OFFICE AND STATE OF THE ST		U1TVX	1L5XX	0.0167										
	acit	*** sport- 2- Wire VG Rev Bat		U1TVX	U1TR2	24.30	40.63	27.47	16.77	6.91			<u>.</u>			
	"Merch"	sport - 4-Wire Voice Grade -		U1TVX	1L5XX	0.0167					,					
	action and	"sport - 4- Wire Voice Grade -		XVTH	111TV4	21.20	40.63	77 47	15 77	10.9						
	- steps	nort - 56 kbps - per mile per		XCITI	11 5XX	0.0167										
	hem	Yangart - 56 kbps - Facility		XUT11	HITOS	16 76	40.63	77 47	7, 81	10.0						
	ciali	manner - 64 kbps - per mile per	-	8	3			14:17	10.7	60						
	"John"	William I By Whee		U1TDX	1L5XX	0.0167										
	eru	7001 - 04 MUDS - recuilly		U1TDX	U1TD6	16.76	40.63	27.47	16.77	6.91						
	nor.	and - DS1 - Per Mile per		U1TD1	1L5XX	0.3415										
	interr			U1TD1	U1TF1	77.14	89.47	81.99	16.39	14.48						
	"yterr"	"sport - DS3 - Per Mile per		U1TD3	11.5XX	8 0										
	alem	naport - DS3 - Facility		171TD3	IMTER	880 88	75 076	183 12	60 33	03 63						
	ntern	-sport - STS-1 - Per Mile per		2 4 E	2 2			1	66.00	62.50						
	nlerc	Preport - STS-1 - Facility		200	ILSAA	20.0								t		
DARK FIBF			+	U1TS1	U1TES	880.55	279.37	163.12	60.33	58.59		+				
-	73.6			TIDE LIDECY	11 500	112 30							ļ .			
		Poute Mile or Fraction Thereof			2	871						-				
				UDF, UDFCX	UDF14	35.41	640.51	138.17	317.76	198.11			-			
	nark - 1	noute Mile or Fraction Thereof		UDF, UDFCX	1L5DL	112.30										
VIRTUAL	إذٍ															
PHYSICA	20 <u>10)</u>		+	UEPSR UEPSB	3 VE1LS	0.0317	12.32	11.83	6.04	5.45						į
5	hysic	Tonnects (Loop) for Line										+	-			
ENHANCE	- EN			UEPSK UEPSB	B PE1LS	0.0341	12.32	11.83	6.04	5.45		-		-		

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			Pade	,
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56 kbps com				
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Therefore the second se	Jel.		a secure security and security	
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	Charge - Manual Svc Order vs. Electronic-		SOMAN																															$ \top $														T	
	Charge - Manual Svc Order vs. Electronic-		SOMAN																																														
Attachment: 2 Exh. A	Incremental Charge - Manual Svc Order vs. Electronic-	OSS Rates (\$)	SOMAN																																														
	Incremental Charge - Manual Svc Order vs. Electronic-	SSO	SOMAN																																														
	Svc Order Submitted Manually per LSR	100	SOMAN																																														
	Svc Order Submitted Elec per LSR	9	SOME				i																																										
		Sconnect	Flements	nts.	10.61	10.61	10.61	0.00	14.61	14.61	0.00		14.61	14,61	0.00	14 64	14.61	14.61	0.00	40.04	10.01	10.61		11 73	11.73	11.73				6.91				6.91			14.48	9.81			20 20	50.39			58.59	14.61	14.61	14.61	
		Nonrecurring Disconnect	rinst ined' Network	Vetwork Eleme	53.05	53.05	53.05	00:00	59.35	59.35	0.00		59.35	59.35	0.00	20 32	59 35	59.35	0.00	20 04	53.05	53.05		44 RD	44.80	44.80				16.77				16.77		+	16.39	10.56			20.00	00.33			60.33	58.35	59.35	59.35	_
	RATES (\$)	rring	Ordinarily Com	th Combined	68.43	68.43	68.43	2.7	94.83	94.83	4.73		89.12	89.12	4.73	80 12	89.12	89.12	4.73	0000	80.03	80.03	4.73	157.89	157.89	157.89	4.73			27.47		-		27.47			81.99	62.71			162 13	103.12			163.12	89.12	89.12	89.12	
	_	Nonrecurring	ovisioned as 1	ned as ' Curren	105.98	105.98	105.98	60.0	132.38	132.38	6.59		126.66	126.66	6:29	128.68	126.66	126.66	6:29	447.50	117.58	117.58	6.59	253 03	253.03	253.03	6.59			40.63				40.63			89.47	91.24			270.27	278.37			279.37	126.66	126.66	120.05	
		Rec	combinations pr	nations provisio	16.68	23.13	28.46	2000	32.59	43.89	43.30		29.93	34.74	1.19	20 03	33.99	34.74	1.19	20.00	32.76	37.70	2.56	90.87	155.43	261.89	8.64		0.0134	19,44		0.0134		17.03		0.27	61.71	107.57		6.42	704 63	70:407	6 42	74.0	704.44	29.93	33.99	34.74	0.0134
	nsoc		t apply for UNE	"Ich-As-is Charge and not the non-recurring charges below will apply for UNE combinations provisioned as "Currently Combined Network Elements.  1.4 COMBINATION	UEAL2	UEAL2	UEAL2	2	UEAL4	UEAL4	1D1VG		U01.56	UDLS6	10100	ini 64	UDL64	UDL64	1D1DD	>0	U11.2X	U1L2X	UC1CA	XXTSn	USLXX	NSLXX	UC1D1		1L5XX	U1TV2		1L5XX		U11V4		1L5XX	U1TF1	MO1	1	1L5XX	HTES	210	11 5XX	VVCT	U1TFS	UDL56	UDL56	UDLES	1L5XX
	BCS		-ls Charge will no	s below will app	XXX	XXX	XXX		XAC	XAX	XXX		XOX	X	xas	XUX	XQ	UNCDX	SDX	214	UNCNX	NX	XNX	X1X	X1.	21X	X		XXX	×××		××		XX		×	XIX	×		XE	٨٤٠	VS	,cv	50	SSX	XQX	XQX	YOY	XQ
-	Zone		Switch-As-	ing charges	) UNC	2 UNC	3 DNCVX	5	1 ONCVX	7 C	,	-		3 UNCDX	ONO	- F	2 ONC		ONO	1 INC	2	3 UNC	5	- I	2 UNC1X	3 ONC			UNCVX	UNCVX	Π	CINCAX		ONCOX		UNCIX	UNC1X	UNC1X		UNC3X	VECINI .	2	XXXX		UNCSX	1 UNCDX	2 C		UNCDX
	Interim		pply and the	e non-recur									1														OTAMBINA				OMBINATIO	_			5				16						TACORY				_
rolina			ges below will a	harge and not the				IATION	in - Zone 1	n - Znre Z	0	BINATION	on - Zone 1	an - Zone 3		BINAT TON	on - Zone 2	on - Zone 3	th (2.4-54kbs)				r month	2	2	3	MOLTENBRACO A MI BELL BOO TROUBLE	2000	Ocdicated- Per Mile Per Month	micaleu - raciniy reminallon	ANSPORT FOR USE IN A COMBINATION	er Mile Per Mont	adicated - Facility		tion Per Mile pe	tion - Facility		onth	tion - Per Mite Pe		Termination per	BINATION	nation - Per Mile	nation - Facility	ROFFICE TRAI	1	2	s combination -	
South Carolina	SLNEws		- curring char			- on - Zone 2		A COMBINATION	n Combination - Zone 1	Combination	per month	IN A COM	in Combination - Zone 2	· · p in Combinat	:-64kbs)	On D. Combination - Zone 1	o in Combination - Zone 2	Combination - Zone	Transport - per month (2,4-54kbs)	ATION Zona	Zone 2	Zone 3	A COMBINITION	- Zone	ration - Zone 2	notion - Zone	4.1	20	Pedicated Pe	L - Dalesia	- ANSPORT	Pedicated - P	- dicated - F	DITANIAM	'S1 combination - Per Mile per	181 combination - Facility		ination Per M	SS combination - Per Mile Per		Section 1983 - Facility Termination per	OP USE IN CON	Interoffice investors The Section 18TS-1 combination - Per Mile Per Month	STS-1 combi	SE KRPS INTERDEFICE TRANSPORT	Pare Incesting the Paragraphical Sound of the Paragraphic Sound of the	- Trination - Zone	wing 110n - Zone	)
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		æ		Nonrecurring First Add'l	40.63	420 00	126.66	126.66		40.63		126.66	126.66			40.63	126.66	126.66	2		40.63	263.03	253.03	253.03		89 47			452.52		279.37		452.52		279.37				5.61		00:00	0.00	185.26
=				Rec	13.41	60	33.99	34.74	0.0134	13 41		29.93	34.74	0.0134	:	13.41	29.93	33.99		0.0134	13.41	00 87	155.43	261.89	0.27	61.71		12.26	306.36	0.4%	704.52	12.26	313,49	6.42	704.44		ippiy. e does not.						
		nsoc			U1TDS	10101	UDL64	UDL64	1L5XX	INTD6		UDL56	UDL56	1L5XX		01105	UDL64	UDL64		1L5XX	U1TD6	× 19	XX	USLXX	1L5XX	UMTEA		1L5ND	UE3PX	LSXX	U1TF3	1L5ND	UDLS1	1L5XX	UITES		is charge does a		UNCCC	L	CCOEF	CCOSF	NRCCC
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		Interim				FFICE TRA					ETRANSP					E TRANSP											DRT				Tagge	SPOR					non-recurr	harge (One				-	
South Carolina		The money NTS			wire 56 kbps combination -	OOP WITH 64 KBPS INTEROFFICE TRANSPORT	ination - Zone 2	ination - Zone 3	wire 64 kbps combination -	-wire 64 kbps combination -	TOP WITH DS0 INTEROFFICE TRANSPORT	ination - Zone 1	nation - Zone 3	ا المجاب - Dedicated - Per Mile per	- Dedicated - Facility	OD WITH DS0 INTEROFFICE TRANSPORT	ination - Zone 1	hination - Zone 2	* Dedicated - Per Mile per	. Dadicated Facility	Concessor - Consult	FICE TRANSPORT	ration - Zone 2	tion - Zone 3	IS1 combination - Per Mile per	S1 combination - Facility	153 INTEROFFICE TRANSPORT	· mile per month	acility Termination per month	33 - Per Mile per month 33 combination - Facility	AND TOUR PROPERTY.	STS-1 INTEROPPICE TRANSPORT	Facility Termination per month	TS-1 combination - per mile	TS-1 combination - Facility	1 1	"med facility, the non-recurring charges do not apply, but a Switch As is charge does apply.  ""elements in All States, the non-recurring charges apply and the Switch As is Charge does not.	+ Elements "Switch As Is" C	'stwork Elements Switch -As-Is		rame Option - per US I	Tation - Subsequent Activity -	
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0.05T 0.05T 0.00T 0.00T 0.00T 0.00T 0.00T 0.00T 0.00T 0.00T	U1TD3, ULDD3, UE3, UNC3X	NRCC3		219.58	7.69	0.737	0.00						
	UNC1X	Mat	107.57	91.24	62.71	10.56	9.81						
	NOL	10100	1,19	6:29	4.73					,			
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	au Fri	10.10.A	256	9	4 73								
			20.7	2000	2								
	UEA	1D1VG	0.56	6:29	4.73								
	U1TUC	1D1VG	0.56	6:29	4.73								
DS3 v. C. Charge C. C. Cropouth	UNC3X	MQ3	144.02	178.54	94.18	33.33	31.90		-				
STS	UNCSX	MQ3	144.02	178.54	94.18	33.33	31.90	-					
	USL	UC1D1	8.64	6:29	4.73								
DS1 C personal a channelized DS1 Local													
1	U1TUA	UC1D1	8.64	6.59	4.73								
551	U1TD1	UC1D1	8.64	6:28	4.73								
	ULDD1	UC1D1	8.64	6.59	4.73								
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	Incremental Charge • Manual Svc Order vs. Electronic-	SOMAN									13.32	13.32	13.32	
	Charge - C Charge - C Manual Svc Ma Order vs. G Electronic El	SOMAN	ite:							· · · · · · · · · · · · · · · · · · ·	13.32	13.32	13.32	
2 Exh. A		1 H	internet Webs	s. CLEC m	or those el			-			10.54	10.54	10.54	
Attachment: 2 Exh. A	Charge - Cha	OSS Rates (\$) SOMAN SOMAN	Office, refer to	rdering charge	ectronically. F						20.35	20.35	20.35	
	Svc Order Submitted Manually per LSR	SOMAN	by Central C	ifici" service o	be ordered el									
	Submitted Submitted Elec per LSR	SOMEC	esignations	state spec	product can									
		Disconnect Add'I	UNE Zone Do	state ordered	determine if a		ints ordered.				1,41	1.41	141	
	·	Nonrecurring Disconnect	ly Deaveraged	bit are the PSC	book (LOH) to		as of the eleme				10.65	10.65	10.65	
	RATES (\$)	Add'l	Geographica	in this rate exh	Ordering Hand		ecurring charg				20.02	20.02	20.02	
		Nonrecurring First	ones. To view	I intly contained	South's Local		s built into the r			200.00	31.99	31.99	31.99	
		Rec	to Geographically Deaveraged UNE Zones. To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website.	The OSS charges currently contained in this rate exhibit are the PSC state ordered "state specifici" service ordering charges. CLEC m	sase refer to Be		SS interfaces in				13.19	17.23	13.19	
	DOSN		raphically Dea		is category. Ple	element for OSS charge	Recovery of C	SOMAN	5 as applicable.	SDASP	UEAL2	UEAL2	UEASL	
	BCS			ss as offered by Bell	MEC rate listed in th	cable rate element	ory Authority is \$0.00		lo.1 Tariff, Section	UAL, UEANL, UCL, UEF, UDE, UEO, UDL, UENTW, UDN, UDN, UNCB., UTT2, UTT48, UTT5, UTT73, UTT74, UTT6, UC16C, UC17C, UUTD1, UUTD1, UUTD1, UUTD1, UTTD1,	UEANL	UEANL	UEANL UEANL	
	Zone		a combination.htm	OSS charge	to the SO	e see appli	se Regulato		th's FCC N			2 .		
	Interim		as part of	regional" (	d according	unly **Pleas	e Tenness		th BellSou	le C	-		$\coprod$	
3 - Tennessee	T.EMENTS		** stand-alone loops or loops as part of a combination refers	STATE SPECIFIC KALES	AMERIA OF THE PROPERTY OF THE SOMEC REPORTED THE INTERPRET OF THE SOME REPORT OF THE SOME	ंतर Charge, Per Element - UNE Only **Please see applicable rate	Seatonic OSS rate ordered by the Tennessee Regulatory Authority is \$0.00. Recovery of OSS interfaces is built into the recurring charges of the elements ordered.  Charge, Per Lincal Service	harge, Per Element - UNE Only	"3E maintained commensurate with BellSouth's FCC No.1 Tariff.	uit or Line Assignable USOC, per	np - Service Level 1- Zone 1	p - Service Level 1- Zone 2	nop - Service Level 1- Zone 1	
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Thirting   Zame   Thirting   Th	nt: 2 Exh. A		Rates (\$)	SOMAN 10.	9														Ш			ļ		<u>.</u>					00			Ц					
Hitelin   Zone   BECS   USCC   Notice will have   Secondary   Notice will have   Secondary   Notice will have   Secondary   Notice will have   Secondary   Secondary   Notice will have   Secondary	Attachme	Incrementa Charge - Manual Svc Order vs. Electronic-	SO	20.35	36.06	20.35	20.35	20 35	80.02				20.35	20.35	20.35			20.35	20.35	20.35		20.35	30 35	2000	20.35	20.35	20.35		20.35	20.35	20.35		20.35	20.35	20.35	20.35	
The time   School		Svc Order Submitted Manually per LSR	1	SOMAN																						:											
Interim   Zone   BCS   USOC   Noneceuring		Svc Order Submitted Elec per LSR	01.00	SOME																																	
Prince   BCS			disconnect	1.41									1.41	1.41								1.41	141		1.41	1.41	1.41		17.64	17.64	17.64		17.64	17.64	17.64		
Managering   Man			Nonrecurring D	10.65									10.65	10.65								10.65	10.65	29 07	10.65	10.65	10.65		28.70	28.70	28.70		28.70	28.70	28.70		
Interim   Zone   BCS   USOC		RATES (\$)			0.83	78.92	23.33	8.95		36.52		34.29	20.02	20.02	0.83	28 52	20.00	78 62	23.33	7.44		20.02	20.02	20 20	20.02	20:02	20.02		48.20	48.20	48.20		48.20	48.20	48.20	36.41	
Therim   Zone   BCS   USOC			Jonrecurring	31.99	8 33	78.92	23.33	15.80	2 3	36.52		34.29	31.99	31.99	8.33	26.53	7000	78.80	23.33	14.29		31.99	31 00	2 6	31.99	31.99	31.99		75.06	75.06	75.06	34.29	75.06	75.06	75.06	34.29	
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-	incremental Charge - Manual Svc Order vs.	Disc 1st	NAMOS	13.32	13.32	13.32	13.32		13.32	13.32	13.32	13.32		13.32	13.32	13.32		13.32	13.32	13.32		13.32	13.32	13 33	1000	13.32	13.32	13.32	13.32		13.32	13.32	13.32	13 32	200	13.32	13.32	13.32	13.32
. 2 Exh. A	Incremental Charge - Manual Svc Order vs.	Add'I	OSS Rates (\$)	10.54	10.54	10.54	10.54		10.54	10.54	10.54	10.54		10.54	10.54	10.54		10.54	10.54	10.54		10.54	10.54	10.54		10.54	10.54	10.54	10.54		10.54	10.54	10.54	10.54	10:00	10.54	10.54	10.54	10.54
	Charge - Manual Svc Order vs.	1st	SOMAN	20.35	20.35	20.35	20.35		20.35	20.35	20.35	20.35		20.35	20.35	20.35		20.35	20.35	20.35		20.35	20.35	20.25	00.03	20.35	20.35	20.35	20.35		20.35	20.35	20.35	20.35	6.02	20.35	20.35	20.35	20.35
	Svc Order Submitted Manually per LSR		NAMOS																																				
	Submitted Submitted Elec per LSR		SOMEC																				E E																
			Disconnect	39.16	39.16	39.16			39.16	39.16	39.16			39.14	39.14	39.14		1.41	1.4.1	141			39.14	20 05	6	39.14	1.41	1.41	1.41			39.14	39.14	30 17		1.41	1.41	1.41	1
	•		Nonrecurring E	76.35	76.35	76.35			76.35	76.35	cg. q/			74.54	74.54	74.54		10.65	10.65	10.65			74.54	77.54		74.54	10.65	10.65	10.65			74.54	74.54	74 54	10:1	10.65	10.65	10.65	
	RATES (\$)		Add"	85.57	85.57	85.57	36.41		88.88	88.88	88	44.22		234.63	234.63	234.63		20.02	20.02	20.02		20.02	234.63	23.462	00:40	234.63	20.02	20.02	20.02		20.02	244.22	244.22	CC 177C		20.02	20.02	20.02	20.02
	· ·		Nonrecurring	122.76	122.76	122.76	34.29		142.76	142.76	34.29	91.77	-	270.01	270.01	270.01	34.29	31.99	31.99	31 90	34.29	31.99	270.01	270.04		34.29	31.99	31.99	31.99	34.29	31.99	279.60	279.60	270.60	34.29	31.99	31.99	31.99	34.29
			Rec	24.70	32.25	42.17			22.22	29.02	37.35			13.82	18.05	23.60		13.82	18.05	73.60			10.83	17 15	2	18.50	10.83	14.15	18.50			13.93	18.20	03.80	20.02	13.93	18.20	23.80	
	nsoc			UEAL4	UEAL4	UEAL4	OCOSL		U1L2X	U112X	OCOSL	UREWO		UAL2X	UAL2X	UAL2X	OCOSL	UAL2W	UAL2W	W 141	OCOSE	UREWO	UHL2X	\ \chi	5	UHL2X OCOSL	UHLZW	UHL2W	WC IHI 1	OCOSE	OKEWO	UHL4X	UHL4X	XV 1711	OCOSL	UHL4W	UHL4W	UHL4W	OCOSL
	BCS								7		2																												
	Zone			1 UEA	2 UEA	3 UEA	UEA		П		NON NON	П	<u>a</u>	1 UAL	2 UAL	3 UAL	UAL	1 UAL	2 UAL	٠	NAL		=======================================	- 0		3 UHL	1 IUH	2 UHL	E E	П	H AH	- E	2 UHL	-	П	1 UHL	2 UHL	3 UHE	<b>5</b> 5
	Interim 2												TIBLE LO					_		_	-	_ = 1					-		_		IBLE LOO					-	-	_	-
ee:							n Time (per LSR)				n Time (per LSR)	Charge without outside dispatch	** IBSCRIBER LINE (ADSL) COMPATIBLE LOOP		rictuding manual service inquiry	including manual service inquiry	್ಯಾರ Conversion Time (per LSR)	without manual service inquiry &	without manual service inquiry &	without manual service inquiry &	and Conversion Time (per LSR)	arge without outside dispatch	including manual service inquiry	including manual service inquiry	including manual service inquiry	िर् Conversion Time (per LSR)	without manual service inquiry	without manual service inquiry	without manual service inquiry	Gar Conversion Time (per LSR)	Sarge without outside dispatch Sarge Without outside dispatch Sarge Without outside dispatch	e including manual service inquiry	including manual service inquiry	including manual service inquiry	ાવ Conversion Time (per LSR)	without manual service inquiry	without manual service inquiry	without manual service inquiry	Sage without outside dispatch
S - Tennessee	. r.ements			- Zone 1	2 auo 2 - Coue 5	o Joue 3	Charge without outside dispatch		Zone 1	- 7 - Zone 2	- Fred Conversion Time (per LSR)	harge without			3m guldudum ac	The including ma	ेन्त Conversion	without man	without man	without man	and Conversion	arge without	mcluding me	m gulanion we	meluding ma	Conversion	men men man		· · · · · · · · · · · · · · · · · · ·	and Conversion	3SCRIBER L	or including ma	including me	including me	ad Conversion	· · · ·	: without man	without man	Sand Conversion Time (per LSR)
1.					1.1.1.2 Co. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -						1.000	Á	* *					and the second											100								4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
2	<u> </u>			4-1/	4-1/-	4-1/4		ISL	2-1/	12-W	2-W	ISI ISI	2.7		\ \delta \	7 2 20	0	iaci"	2 V.:	2 44	01-10	빔	2 V.	2 1/16	2 \		cy E	2 Vi	2 v.	ŏ	3 5	4 V	and.	1.1/	5	è è	an 4	ian.	Ölc
UNBUN	CATEGO		+	+	H		+	2.	H	+	$\dagger$		2	+							+	1		-	+	+		-		H	4			+	+	-	$\dashv$	-	+

UNBUN	12	- Tennessee												Attachment: 2 Exh. A	: 2 Exh. A		
	I											e e			- a	<del></del>	Incremental Charge -
САТЕВОГ		· i ements	Interim	Zone	BCS	nsoc			RATES (\$)			Elec per LSR	Manually N	Manual Svc Order vs. Electronic- 1st	Manual Svc Order vs. Electronic- Add'l	Manual Svc P Order vs. Electronic- Disc 1st	Manual Svc Order vs. Electronic- Disc Add'l
<u> </u>	; [						Rec	Nonrecurring		Nonrecurring Disconnect	Disconnect	1 1		OSS Rates (\$)	Rates (\$)		
4. n. D.s.								First	Add"	First	Add"	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4.10	T entry :		П		NSLXX	57.73	Ш	219.72	98.86				18.98	8.43	11.95	11.95
4	4.0			2 0	USL 1SI	NSLXX	75.40	313.08	219.72	96.86	40.45			18.98	8.43	11.95	11.95
10				T		OCOSE	80:08	1	219.12	90.00				18.98	8.43	CS:	13.83
	101	arge without outside dispatch				UREWO		130.47	40.11					20.35	10.54	13.32	13.32
4		'SRADE LOUR			). J.C	UDL 19	31.10	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13 32
14	-	sd(l).		2 U	25	UDL19	40.61	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.32
4		\sq\_		3	טר	UDL19	53.11	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.32
4	Water 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15	56 Kbps - Zone 1		- '	رار در ال	UDLS6	31.10	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.32
a   v	Agent Agent			7 6	100	UDL56	53 11	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.32
10	100	्रत्य Conversion Time (per LSR)			12	OCOSE		34.29	200					20.02	1000	40.0	70.01
4	i si			-	סר	UDL64	31.10	207.01	141.38	90.70				20.35	10.54	13.32	13.32
4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				סר	UDL64	40.61	207.01	141.38	90.70				20.35	10.54	13.32	13.32
4   C	Water of the first	See See See See See See See See See See		n =	10 1	UDL64	53.11	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.32
		1			7.	UREWO		102.28	49.82					20.35	10.54	13.32	13.32
2.1 U	Un!																
3. 2.	2.V. for the second of the sec	res-Designed including manual المجاددة	_	-	UCL	UCLPB	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
2-		் - Designed inclining manual			i					1 1							
2 3	<u>V</u>	2-Designed including manual	-	7	nor:	מכודם	17.73	88.18	20.02	CG.U.	1.41			50.33	10.54	13.32	13.32
18	Sor	align - Zone 3	-	3 0	UCL	UCLPB	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		led Copper Loops (per loop)		<u> </u>	   	UCLMC		36.52	36.52								
, ě.	Sept.	p-Designed without manual	-	7	NCL	UCLPW	13.19	31.99	20.02	10.65	1.41		-	20.35	10.54	13.32	13.32
12. 3		op-Designed without manual	-		ū	Via CI	17.93	25	50 55	10.65	1 41			30.05	10.54	13 33	13 33
, 2 La		Property of the Court of the Co	-	T	1	ML 000	67.71	66:16	20.02	10.00	4			CC.07	10.04	13.32	13.32
\$ C	2 / July 1 / July 2 /	Service - Zone 3	-	<u>n</u>	UCI.	UCLPW	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
- Sig		arge without outside dispatch				CCLMC		36.52	36.52								
2	1100		-	7	UCL	UREWO		31.99	20.02					20.35	10.54	13.32	13.32
	41/6" 1 and 0 1	including manual service inquiry	_	-	ncr ncr	UCL4S	24.70	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
   <u> </u>	and the second		_	2	UCL	UCL4S	32.25	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
a 4	Author Income income.		-	3 0	75	UCL4S	42.17	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
	Order			П	UCI.	NCLMC		36.52	36.52								
<u>a</u>	and to see a		_	-	UCL	UCL4W	24.70	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
ar 4.	4-Wirr Jonnor Lord and families 1958/196	4-Wife France Lone They are without manual service inquiry and family reserved the Zane 2	-	2	NCL	UCL4W	32.25	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
4 %	What James Land	The Annual Service Inquiry	_	3	-	I ICI 4W	42.17	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
101	roper continuation	'~ Habundled Copper Loops (per loop)		П	UCL.	UCLMC		36.52	36.52								
	- - - -	CLES CONTROL OF STATE	-	_ =	חכר	UREWO		31.99	20.02					20.35	10.54	13.32	13.32
	Unk	Pemoval of Load Coils - 2 Wire		222:	UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR,			,	5							6	6
	bair managed				UEPSB	ULMZL		65.40	65.40					20.35	10.54	13.32	13.32

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	Incremental	Charge - Manual Svc Order vs.	Electronic-		13.32	13.32		13.32	13.32	13.32	13.32	13.32		13.32	13.32	13.32		13.32	13.32			13.32	13.32		13.32	13.32			13.32	13.32	13.32	13.32	T
	=	Charge - Manual Svc M Order vs.		┨┠	13.32	13.32		13.32	13.32	13.32	13.32	13.32		13.32	13.32	13.32		13.32	13.32			13.32	13.32		13.32	13.32		$\parallel$	13.32	13.32	13.32	13.32	+
2 Evh A	+-	Charge - Manual Svc N Order vs.		tates (5)	10.54	10.54		10.54	10.54	10.54	10.54	10.54		10.54	10.54	10.54		10.54	10.54			10.54	10.54		10.54	10.54			10.54	10.54	10.54	10.54	
Affachment 2 Exh A	Incremental Incremental	Charge - Manual Svc Order vs.	Electronic-	OSS Rates (\$)	20.35	20.35		20.35	20.35	20.35	20.35	20.35		20.35	20.35	20.35		20.35	20.35			20.35	20.35		20.35	20.35			20.35	20.35	20.35	20.35	
		d Submitted Manually per LSR		14000																													
	Svc Order	Submitted Elec Der LSR	<u>.</u>	CENTO	+-							65	-	80	89	8						6	9		8 8	80	-			1	2		_
				Disconnect	- 004							36.6		16.98	16.98	16.98						13.0	13.09		16.98	16.98				0.6391	0.652		
	'			Nonrecurring Disconnect	1811							73.14		96:66	98.86	99.96						94.41	94.41		96.96	96.96				0.6391	0.6522		_
		RATES (\$)		1,000	65.40	65,44		517.25	42.68	313.01	108.06	112.34	34.29	75.11	75.11	75.11	34.29	29.35	34.29	34.29	78.92	37.89	37.89	34.29	44.30	44.30	34.29	23.33	2.48	54.56	11.11	11.11	-
				Nonrecurring	65.40	65.44		517.25	42.68	313.01	108.06	148.84	34.29	147.93	147.93	147.93	34.29	94.56	34.29	34.29	78.92	110.71	110.71	34.29	117.12	117.12	34.29	23.33	2.48	89.69	129.65	11.11	_
				Rec								10.02		7.30	9.54	12.47		1.35	2.26			5.16	8.81		6.52	11.14	1		0.4555				_
		nsoc			ULM4L	ULMBT		USBSA	USBSB	USBSC	USBSD	USBNZ	USBMC	USBN4	USBN4	USBN4	USBMC	USBR2	USBMC USBR4	USBMC	URET1	UCSZX	UCS2X UCS2X	USBMC	UCS4X	UCS4X	USBMC	URETA	UENPP	UND12	UND16 UNDC2	UNDC4	
		BCS			HL, UCL, UEA	UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR, UEPSB		UEANL	UEANL	UEANL	UEANL.	UEANL	UEANL	UEANL	UEANL	UEANL	UEANL	EANL	UEANL UEANL	EANL	EANL	EF	UEF	101	UEF	EF	UEF		UENTW	UENTW	UENTW	ENTW	
		Zопе				2000		n		)		Sw C		- D	2 U	<u>Σ</u>	5		5 5	5	ם ב		3 2		2 0		5 5	10	5	ı	5 5	5	_
		Interim				-		-	-	-	-		·ia				-	-	- <u> </u>	-i=		- -	- -	-=	- -	-	<u></u>	$\perp$	-			$\downarrow$	_
- Tennessee		T EL EMENTS			See East Semoval of Load Coils - 4 Wire	ം moval of Bridgert Tap Removal,		ion - CLEC Feeder Facility Set-	ാചിon - Per 25 Pair Panel Set-Up	nent Koom - CLEC Feeder	ment Room - Per 25 Pair Panel	e Analog Voice Grade Loop -	endled Sub-Loops, per sub-loop pair	ু Analog Voice Grade Loop -	ಿತ್ತ Analog Voice Grade Loop -	*** Analog Voice Grade Loop -	ાંલેd Sub-Loops, per sub-loop pair	e letwork Cable (INC)	**************************************	endled Sub-Loops, per sub-loop pair	See Half Hour	Loop Distribution - Zone 1		refled Sub-Loops, per sub-loop pair		-Loop Distribution - Zone 3	endled Sub-Loops, per sub-loop pair	The set Half Hour	g Wire (UNTW) per Pair	- 1-2 lines	- 1-6 lines Connect - 2 W	SS Connect - 4W	L.
100		1:													. !					- 1								7					
						and the filters of the first of	3					4	1													Lagrange and the		11					
2 0	: _ :ı	<del>ر</del>			Unit	Unhr.		<u>s</u> 5	1810	2 ET	ာ လ ဂ	<u> </u>	0	Zor	Zor	Zo	اةً	<u></u>	Sirk	Or.		2 10	2	Ö	1 4 W	4 V.	9				Ne Ne		
UNBUN		CATEGOF					SUB-LOC																									UNE OTH	,

Rec	) N.	. Tennessee			<u> </u>								_ =	Attachment: 2 Exh. A			Incremental
0.54 SOMAN SOI 0.54 19.99 19.	T. EMENTS Interim Zone BCS	Interim Zone	Zone			DOSN			RATES (\$)				Char Manua Order Electr				rrge - ral Svc rr vs. ronic- Add'l
2.54 2.39 2.39 2.39 1.09 1.09 1.09					1 1			Nonrecurring	Add'I	Nonrecurring   First	Disconnect Add'l	ı ⊢	NOS	OSS Rates (\$)	<u> </u> -		MAN
0.54 0.59 0.99 0.99 0.99 0.09 0.09 0.09	University only - No Rate ENTW ENTW	UEANL.( - covisioning Only - No Rate ENTW				UNECN	0.00	0.00				-+					
0.54 0.54 0.39 0.39 0.39 0.39 0.39 0.34 0.34 0.32 0.34 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39	United to the control of the control	UAL, UCL, UDC, UDL, UDN, UEA, UHL, USL				UNECN	0.00	0.00									
3.99 19.99 19.99 19.99 19.99 19.32 19.32 19.32 19.39 19.99 1	Vivire Cross Box Himper no UEA,UDN,UCL,UDC	UEA,UDN,UCL,UDC				USBFQ	0.00	0.00									
0.54 0.54 0.39 0.39 0.39 0.39 0.39 0.34 0.34 0.34 0.38 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39	UEA,USL,UCL,UDL USL	'ame Format Option - no rate USL, UCL, UDL	,UCL,UDL	,UCL,UDL	-121	USBFR	0.00	0.00									
3.54 3.99 19.99 19.99 19.99 10.99 1.09	USL	USL			ပ	CCOEF	0.00	0.00					_				
0.54 0.54 0.39 0.39 0.39 0.34 0.34 0.34 0.34 0.34 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39	Loop - DS3 - Per Mile per UE3	UE3			-	1L5ND	9.19										
3.99 19.99 3.99 19	Loop - DS3 - Facility UE3	UE3			5	UE3PX	374.24	684.6755	350.175	270.0545	195.684		20		1.54		
3.54 3.99 3.99 3.99 19.99 1.09 1.09 1.09	Loop - STS-1 - Per Mile per UDLSX	ber UDLSX			5	1L5ND	9.19										
0.76 0.76 0.76 19.99 19.	Pings   Ping	ual Loop Makeup are interim and s	UDLSX UDLS UDLS akeup are interim and subject to retro-ac	UDLSX erim and subject to retro-ac	To ac	S1 Stive true	389.35 -up adjustmer	684.6755 its pending a p	350.175 permanent rate	248.193 ruling on these	173.8225 rate elements	from the Tenn	20 essee Regulato	.35 10 ry Authority.	1.54		
0.76 0.76 0.76 0.76 19.99 19.9		R UMK	UMK		ZMK	3		0.76	0.76				19		66	66	19.99
0.76         0.76 <th< td=""><td></td><td>Reservation, ner spare facility R UMK</td><td>UMK</td><td></td><td>₹</td><td><u> </u></td><td></td><td>0.76</td><td>0.76</td><td></td><td></td><td></td><td>19</td><td></td><td>66</td><td>66:</td><td>19.99</td></th<>		Reservation, ner spare facility R UMK	UMK		₹	<u> </u>		0.76	0.76				19		66	66:	19.99
0.61         48.96         21.39         35.06         10.79         20.35         10.54         13.32           0.61         48.96         21.39         35.06         10.79         20.35         10.54         13.32           0.61         48.96         21.39         35.06         10.79         20.35         10.54         13.32           100.00         65.00         75.00	London Reservation, per working or R UMK UMKMO	Veservation, per working or R UMK	UMK		Š Š	g		0.76	0.76							-	
0.61         48.96         21.39         35.06         10.79         20.35         10.54         13.32           0.61         48.96         21.39         35.06         10.79         20.35         10.54         13.32           0.61         48.96         21.39         35.06         10.79         20.35         10.54         13.32           100.00         65.00	NIT.					$\dagger \dagger$											П
0.61         48.96         21.39         35.06         10.79         20.35         10.54         13.32           0.61         48.96         21.39         35.06         10.79         20.35         10.54         13.32           0.0054         80.00         55.00         65.00         75.00         10.54         13.32           1.0054         10.00         75.00	THE BASED  Ven DLEC owned splitter  UEPSR UEPSB	THE BASED  Ven DLEC owned splitter  UEPSR UEPSB	EPSB	EPSB	R	So	0.61										
80.00         55.00         65.00           100.00         75.00         27.96           100.054         17.37         27.96         3.51         20.35           18.58         55.39         17.37         27.96         3.51         20.35           24.09         37.87         26.02         30.78         13.07         15.08           17.39         55.39         17.37         27.96         3.51         20.35           24.09         37.87         26.02         30.78         13.07         15.08           17.39         55.39         17.37         27.96         3.51         20.35	UEPSR UEPSR UEPSR Normed - physical UEPSR UEPSR UEPSR	UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	EPSB EPSB	EPSB EPSB	URE	BN BN	0.61	48.96	21.39	35.06	10.79		20 20				13.32
80.00         55.00         65.00           100.00         75.00         75.00           100.054         35.39         17.37         27.96         3.51         20.36           18.58         55.39         17.37         27.96         3.51         20.35           24.09         37.87         26.02         30.78         13.07         15.08           17.39         55.39         17.37         27.96         3.51         20.35           24.09         37.87         26.02         30.78         13.07         15.08           17.39         55.39         17.37         27.96         3.51         20.35	maintained commensurate with BellSouth's FCC No.1 Tariff,	maintained commensurate with BellSouth's FCC No.1 Tariff,	<u> </u>	<u> </u>	3.3.	as appli	cable.										
0.0054	vaur increments - Basic	vaur increments - Basic			Ц			80.00	55.00								
0.0054     17.37     27.96     3.51     20.35       0.0054     20.35     27.36     3.51     20.35       0.0054     27.37     27.96     3.51     20.35       24.09     37.87     26.02     30.78     13.07     15.08       17.37     27.96     3.51     15.08       17.39     17.37     27.96     3.51     20.35	No Track Tours and Increments - Premium				Ш			100.00	75.00								
18.58 55.39 17.37 27.96 3.51 20.35 20.35 20.0054 20.00										8					-	+	
18.58         55.39         17.37         27.96         3.51         20.35           0.0054         17.37         27.96         3.51         20.35           24.09         37.87         26.02         30.78         13.07         15.08           17.37         27.96         3.51         15.08           17.39         55.39         17.37         27.96         3.51         15.08	Internal Commence of Transport - 2-Wire Voice Grade - U1TVX 1L5XX	1 Transport - 2-Wire Voice Grade - U1TVX			11.53	ğ	0.0054										
0.0064     55.39     17.37     27.96     3.51     20.35       0.0064     37.87     26.02     30.78     13.07     15.08       17.39     55.39     17.37     27.96     3.51     20.35	Interming Connect of the Transport 2- Wine Voice Grade - Egolish Department of the Transport - 2- Wine Voice Grade - UTTVZ	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			_5	72	18.58	55.39	17.37	27.96	3.51		20		60:		
18.5e         55.39         17.37         27.96         3.51         20.35           0.0054         24.09         37.87         26.02         30.78         13.07         15.08           0.0174         55.39         17.37         27.96         3.51         20.35	Previous Transport - 2-Wire Voice Grade U1TVX	Previous Transport - 2-Wire Voice Grade U1TVX			15.	×	0.0054										
24.09     37.67     26.02     30.78     13.07     15.08       0.0174     55.39     17.37     27.96     3.51     20.35	X/T1/U	Transport- 2- Wire VG Rev Bat. U1TVX			5	R2	18.58	55.39	17.37	27.96	3.51		20	٠.	60.		
24.09         37.87         26.02         30.78         13.07         15.08           0.0174         55.39         17.37         27.96         3.51         20.35	ार अन्त Transport - 4-Mire Voice Grade UTTVX	ार अन्त Transport - 4-Mire Voice Grade UTTVX			1,5	1L5XX	0.0054										
0.0174 55.39 17.37 27.96 3.51 20.35	de UITVX	ा निर्माण प्रमुख्य Transport - 4- Wire Voice Grade U1TVX			n	U1TV4	24.09	37.87	26.02	30.78	13.07		51		80:		
17.36         55.39         17.37         27.96         3.51         20.35	'' · · · ⊲ Transport - 56 kbps - per mile U1TDX	'' · · · ⊲ Transport - 56 kbps - per mile U1TDX			==	1L5XX	0.0174				-						
	Tegen and the second of the se	Transport - 56 khps - Facility				U1TDS	17.98	55.39	17.37	27.96	3.51		20		60.		

Page 85 of 89

TIMBUM.	D. N.F.	- Tennessee												Attachmen	t: 2 Exh. A		
UNBUN	1) [5]	- Tennessee	_		I	Т	1			-		Syc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
			1			1							Submitted	Charge -	Charge -	Charge -	€harge -
					i							Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO		EMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				1	İ	ł						1	l .	Electronic-	Electronic-	Electronic-	Electronic-
				1		1						1		1st	Add'I	Disc 1st	Disc Add'l
			+	-			-	Nonrecurring		Nonrecurring	Disconnect			ARR	Rates (\$)		
-	4		+			-	-	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interest and the	Transport - 64 kbps - per mile	+			-			Addi	11131	FINAL	Sames	Semini	SAIIUII	AsiiiUII	AAMUG	- QUINNIT
		TOTAL PERSON			U1TDX	1L5XX	0.0174										
	per	Transport - 64 kbps - Facility															
	Tern				U1TDX	U1TD6	17.98	55.39	17.37	27.96	3.51			20.35	21.09		
	Into	Channel - DS1 - Per Mile per		1						1		]					
-	linter	T	-	-	U1TD1	1L5XX	0.3562										
	Termina	Tranport - DS1 - Facility			U1TD1	U1TF1	77.86	112.40	76.27	19.55	14.99	ļ		20.35	21.09		
<del></del>	Into	Transport - DS3 - Per Mile per	+	<del> </del>	UTIDI	UTIF	77.00	112.40	10.21	19.00	14.99	<del> </del>		20.35	21.09		
	mo:				U1TD3	1L5XX	2.34					1			ŀ		
	Internation	Transport - DS3 - Facility															
	Termi				U1TD3	U1TF3	848.99	395.29	176.56	109.04	105.91			36.84	36.84		
	Interes	Transport - STS-1 - Per Mile per  Transport - STS-1 - Per Mile per															
	mort Inte	T			U1TS1	1L5XX	2.34										
	Inter-	Transport - STS-1 - Facility			U1TS1	U1TFS	849.30	395.29	176.56	109.04	105.91			36.84	36.84		
DARK FIF	18"		+	1	01151	UTIFS	049.30	395.29	176.56	109.04	1 6.601			30.64	30.04		
DAKK I II	IDa .	Per Route Mile or Fraction		<del> </del>	-	+					-			<del> </del>			
	The	: nanel			UDF, UDFCX	1L5DC	67.65							1			
	Dari	Per Route Mile or Fraction										- "					
	There is an area in	Channel			UDF, UDFCX	1L5DF	28.74										
<b>—</b>	NE'	Thannel			UDF, UDFCX	UDF14		1,121.00	153.19	580.26	357.17			20.35	10.54	13.32	13.32
	Dar	. Per Route Mile or Fraction	1		UDE UDEOV												
VIRTUAL	The 'LOC				UDF, UDFCX	1L5DL	67.65										
VIKTUAL	Vietner	Connects (Loop) for Line	+	1		+						<del>                                     </del>					
	Spi	Commons (ECVIV) TO ENC		1	UEPSR UEPSB	VE1LS	0.57	11.62	9.90	10.38	8.66			19.99	19.99	19.99	19.99
PHYSICA	LC					1			0.00	10.00	0.00			10.55	10.00	10.00	10.00
	Physical	res Connects (Loop) for Line															
	Sp!		-		UEPSR UEPSB	PE1LS	0.7905	11.62	9.90	10.38	8.66			19.99	19.99	19.99	19.99
ENHANCE NO	TE			<u> </u>	L	<u> </u>	<u> </u>			<u> </u>							
Nr.	The The	n-recurring charges below wil	l apply an	d the Sv	vitch-As-Is Charge v	vill not apply	for UNE combi	nations provis	ioned as ' Ord	inarily Combine	ed' Network E	lements.					
2	VC	Switch-As-Is Charge and not	the non-r	L	cnarges below will	apply for UN	E combination	s provisionea	as Currently	Combined Net	Nork Element	s.		<u> </u>			
-	2-15	bination - Zone 1	+	1	UNCVX	UEAL2	16.56	108.76	35.47	72.94	10.86	<del>                                     </del>		20.35	21.09		
	2-17	hination - Zone 2		2	UNCVX	UEAL2	21.63	108.76	35.47	72.94	10.86			20.35	21.09		
	2419 - 1000	ination - Zone 3		3	ÜNCVX	UEAL2	28.28	108.76	35.47	72.94	10.86			20.35	21.09		
	Voice	e e te ella			UNCVX	1D1VG	0.91	5.70	4.42								
4-	Vr	SE IN A COMBINATION															
<b>—</b>	4-27	cop in Combination - Zone 1		1	UNCVX	UEAL4	24.70	108.76	35.47	72.94	10.86			20.35	21.09		
	4-00	op in Combination - Zone 2	-	2	UNCVX	UEAL4	32.26	108.76	35.47	72.94	10.86			20.35	21.09		
	Voice	one in Combination - Zone 3		3	UNCVX	1D1VG	42.18	108.76	35.47	72.94	10.86			20.35	21.09		
4.	56	USE IN A COMBINATION			DIACAY	IDIVG	0.91	5.70	4.42								
	4-1	Loop in Combination - Zone 1	+	1	UNCDX	UDL56	31.10	108.76	35.47	72.94	10.86			20.35	21.09		
	4.78	I,nop in Combination - Zone 2		2	UNCDX	UDL56	40.61	108.76	35.47	72.94	10.86			20.35	21.09		
	4-17	Loop in Combination - Zone 3		3	UNCDX	UDL56	53.11	108.76	35.47	72.94	10.86			20.35	21.09		
	OC .	th (2.4-64kbs)			UNCDX	1D1DD	0.91	5.70	4.42								
4-1	64	USE IN A COMBINATION															
		Loop in Combination - Zone 1	-	1	UNCDX	UDL64	31.10	108.76	35.47	72.94	10.86			20.35	21.09		
				2	UNCDX	UDL64 UDL64	40.61 53.11	108.76 108.76	35.47	72.94	10.86			20.35	21.09		
	4-5	Coop in Combination - Zone Z	+	2				308 76 1	35.47	72.94	10.86			20.35			
	4-51	Loop in Combination - Zone 3	<b>+</b>	3	UNCDX									20.00	21.00		
2-3	4-5	Loop in Combination - Zone 3 hination - per month (2,4-64kbs)		3	UNCDX	1D1DD	0.91	5.70	4.42					20.50	21.09		
2-	4.3 OC ISU 2.5	Loop in Combination - Zone 3 hination - per month (2,4-64kbs)		3	UNCDX	1D1DD	0.91	5.70	4.42		10.86						
2-	4. d. d. d. d. d. d. d. d. d. d. d. d. d.	Loop in Combination - Zone 3 hination - per month (2,4-64kbs)								72.94 72.94	10.86 10.86			20.35	21.09		
2.	d   d   d   d   d   d   d   d   d   d	Loop in Combination - Zone 2 Loop in Combination - Zone 3 hination - per month (2.4-64kbs) **BINATION atton - Zone 1 atton - Zone 2 atton - Zone 3		1	UNCDX UNCNX UNCNX UNCNX	U1L2X U1L2X U1L2X	22.22 29.02 37.95	5.70 108.76 108.76 108.76	35.47 35.47 35.47	72.94					21.09		
223	4. d. d. d. d. d. d. d. d. d. d. d. d. d.	Loop in Combination - Zone 3 hination - per month (2,4-64kbs) ABINATION atton - Zone 1		1 2	UNCNX UNCNX UNCNX	U1L2X U1L2X	0.91 22.22 29.02	5.70 108.76 108.76	35.47 35.47	72.94 72.94	10.86			20.35 20.35	21.09 21.09		

D kit	S - Tennessee												Attachmen	t: 2 Exh. A		
	TI EMENTS	Interim	Zone	BCS	usoc			RATES (\$)			Submitted Elec	Svc Order Submitted Manually per LSR	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Dicc 1st	Charge
						Rec	Nonrecurring			Disconnect			oss	Rates (\$)		
14A/5 - 17 - 706	·	ļ					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	mbination - Zone 1	<del> </del>		UNC1X	USLXX	57.73	228.40	161.74	79.87	24.88			20.35	21.09		
4.000	mbination - Zone 2			UNC1X	USLXX	75.40	228.40	161.74	79.87	24.88			20.35	21.09		
4-1/1/1-	mbination - Zone 3	ļ		UNC1X	USLXX	98.59	228.40	161.74	79.87	24.88			20.35	21.09		
IDS:	month			UNC1X	UC1D1	17.58	5.70	4.42								
Inte	TRANSPORT FOR USE IN A C	OMBINATIO	DN													
	* - Dedicated- Per Mile Per	1														
Merc		<u> </u>		UNCVX	1L5XX	0.0174										1 .
	3 - Dedicated - Facility	1 1														
Terr ·				UNCVX	U1TV2	21.79	79.83	44.08	69.32	31.00			20.35	. 21.09		i .
	TRANSPORT FOR USE IN A C	OMBINATIO	N													
Inte	Dedicated - Per Mile Per															
IVIC.		-		UNCVX	1L5XX	0.0174										
Inter	10 Declinated Security															
Term of the second of	· · · - Dedicated - Facility															
		-		UNCVX	U1TV4	27.30	79.83	44.08	69.32	31.00			20.35	21.09		L
Inte	COMBINATION	-														L
	DS1 combination - Per Mile	1 1			1											1
Inter the second	- T - DO4	<del>                                     </del>		UNC1X	1L5XX	0.3562			İ							
Termi ethat per conti	and - DS1 combination - Facility	1 1	į		l I				1							1
TER'	USE IN A COMBINATION	<del></del>		UNC1X	U1TF1	77.86	171.24	113.12	70.07	30.90			20.35	21.09		1
ER																l
Per	···· - DS3 combination - Per Mile	1 1	1													1
Into · · · ·	d - DS3 - Facility Termination per	<del></del> -	_	UNC3X	1L5XX	2.34										
mon	- 083 - Facility Fermination per	1 1		111001												i
VIL.	35 USE IN COMPULATION			UNC3X	U1TF3	854.97	482.01	153.81	64.43	35.43			36.84	36.84		L
into	OR USE IN COMBINATION															
Der '	*-1 - STS-1 combination - Per Mile	1 1			1											i .
nte	STC 1	+		UNCSX	1L5XX	2.34						L				<b></b>
	nd - STS-1 combination - Facility															i .
Termi with participal 56	THE PARTY INTERPRETATION TO A	10000		UNCSX	U1TFS	849.30	482.01	153.81	64.43	35.43			36.84	36.84		L
4-101	H 56 KBPS INTEROFFICE TRAN	SPORT														
	combination - Zone 1	<del></del>		UNCDX	UDL56	31.10	108.76	35.47	72.94	10.86						
4-0	combination - Zone 2	<del></del>		UNCDX	UDL56	40.61	108.76	35.47	72.94	10.86						
	ombination - Zone 3	<del>                                     </del>	3	UNCDX	UDL56	53.11	108.76	35.47	72.94	10.86						i i
Into .	ad - 4-wire 56 kbps combination -	1 1														1
				UNCDX	1L5XX	0.0174										L
Facility terminality on their	od - 4-wire 56 kbps combination -				<b>_</b>											i
	TO LOOP WITH SALKERS WITES	EFIOR TOAL		UNCDX	U1TD5	21.19	79.83	44.08	69.32	31.00			20.35	21.09		
9.7	Combination - Zone 1	FFICE TRAI														
		<del>                                     </del>		UNCDX	UDL64	31.10	108.76	35.47	72.94	10.86						
	Combination - Zone 2	<del>                                     </del>		UNCDX	UDL64	40.61	108.76	35.47	72.94	10.86						
	Combination - Zone 3	<del></del>	3	UNCDX	UDL64	53.11	108.76	35.47	72.94	10.86						
Per ' in per mon'	ind - 4-wire 64 kbps combination -		- 1											]		i
				UNCDX	1L5XX	0.0174										
Facility Application assembled	orl - 4-wire 64 kbps combination -				I											
<b>F6</b> 1.7 10 610 (77)	ED LOOP WITH DS0 INTEROFFIC	E TO MODE		UNCDX	U1TD6	21.19	79.83	44.08	69.32	31.00			20.35	21.09		
4-wire Tis libps Lored Loop in	combination Zone 1	ETRANSPO	JRT	UNICOV	1101.50	- 01.10										
4-wire 56 hps Local Loop in	combination - Zone 1	<del>  -</del>		UNCDX	UDL56	31.10	108.76	35.47	72.94	10.86						
4-wire 15 kings begal to a	combination - Zone 2			UNCDX	UDL56	40.61	108.76	35.47	72.94	10.86						
A-wise To bloom to 1	combination - Zone 3		J	UNCDX	UDL56	53.11	108.76	35.47	72.94	10.86						
mon!	- sport - Dedicated - Per Mile per			LINCDY	41.500									2		1
4-win 30 thing have a 10 or	penert Dedicated Facility			UNCDX	1L5XX	0.0174										
Terminalum ner pa	sport - Dedicated - Facility			INCDV	LUATES	** **										
64	O LOOP WITH DS0 INTEROFFIC	E TRANSPO	1RT	UNCDX	U1TD5	21.19	79.83	44.08	69.32	31.00			20.35	21.09		
4-viii - 11 has I - viii ii	combination - Zone 1	LIKANSPU	1	UNCDX	UDL64	31.10	108.76	35.47	72.94	10.86						
4-min st Supsin a lase is	combination - Zone 2			UNCDX	UDL64	40.61	108.76									
4-0-7	combination - Zone 2							35.47	72.94	10.86						
	35775111dtt011 - 2016 3		3	UNCDX	UDL64	53.11	108.76	35.47	72.94	10.86						(

arsin on one

UNBUNI	D Kit.	S - Tennessee												Attachmen	t: 2 Exh. A		
						T				-		Svc Order	Svc Order	Incremental		Incremental	Incremental
				ļ		1						Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATEGO		~		]_	BCS				D. TEO (8)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO		T.EMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
Ì						1								Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
				<b> </b>				Nonrecurring		Nonrecurring					Rates (\$)		
-	4-2	msport - Dedicated - Per Mile per			ļ	+	-	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	mon"	Myort - Dedicates - Fer wife per			UNCDX	1L5XX	0.0174			i				ì '		,	i 1
	4.00	port - Dedicated - Facility									**		<b>†</b>				
	Tern PA				UNCDX	U1TD6	21.19	79.83	44.08	69.32	31.00			20.35	21.09		
D.f.	3IT /	**************************************		1	UNC1X	USLXX	57.73	228.40	161.74	70.07	21.00						
<del></del>	4.46	embination - Zone 2	-	2	UNC1X	USLXX	75.40	228.40	161.74	79.87 79.87	24.88 24.88						
	A-William Control	ambination - Zone 3			UNC1X	USLXX	98.59	228.40	161.74	79.87	24.88		<del>                                     </del>				
	Into	ort - DS1 combination - Per Mile											<b>,</b>				$\overline{}$
	per				UNC1X	1L5XX	0.3562										
	Introduction for the Control of the	'ad - DS1 combination - Facility			LINGAY	LIATEA	77.00	474.04	440.40	70.07	20.20	}	}	00.05	24.22		
D.S	SIT	150 DS3 INTEROFFICE TRANSPO	DPT		UNC1X	U1TF1	77.86	171.24	113.12	70.07	30.90		<b>}</b>	20.35	21.09		
	DS	- per mile per month	i i		UNC3X	1L5ND	9.19			1		1					
				ĵ i													
	DS.	n - Facility Termination per month			UNC3X	UE3PX	373.47	240.23	180.87	106.78	45.24						
	linte	od - DS3 - Per Mile per month			UNC3X	1L5XX	2.34										
	Terr	ান - DS3 combination - Facility	ļ		UNC3X	U1TF3	854.97	482.01	153.81	64.43	35.43			36.84	36.84		
	JIC.	TED STS-1 INTEROFFICE TRAN	SPORT	<del>                                     </del>	UNCSA	IOTIFS	634.97	402.01	133.61	19.43	33.43	<del>                                     </del>		30.04	30.04		
<u>_</u>		TED STO-TINTENOT FIGE TRAN	OK!			-											
	STC	ian - per mile per month			UNCSX	1L5ND	9.19										
	ST	-lion - Facility Termination per							•								
_	mor '	-I - STS-1 combination - per mile			UNCSX	UDLS1	394.56	240.23	180.87	106.78	45.24						
	per	1 - 3 13-1 complianon - per mile		i.	UNCSX	1L5XX	2.34										
	Inter	STS-1 combination - Facility			-	1.00701											
	Ten				UNCSX	U1TFS	849.30	482.01	153.81	64.43	35.43			36.84	36.84		
ADDITION'	ET**	V (- 1 & - 1) (4 - 1) (4 - 1)				1,	<u> </u>										
W.	ser'	network elements in All States, t															
N/	urri	etwork Elements "Switch As Is"					s is onlying doe	is not.	•								
					UNCVX, UNCDX.	T '					-					i	.——(
	Morris	ed Network Elements Switch -As-			UNC1X, UNC3X,	1						[	ĺ				. (
D.	de Circums			-	UNCSX	UNCCC		52.73	24.62	9.12	9.12		ļ	53.73	24.62		
<del>                                      </del>	41			<del>                                     </del>	U1TD1,	<del>                                     </del>	<del></del>						-				
	Olection of the same	anded Frame Option - per DS1	<b> </b>	ĺ	ULDD1.UNC1X	CCOEF		0.00	0.00	0.00	0.00						
					U1TD1,												
	Cles	rear FrameOption - per DS1	1		ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
	Action	CSF) Option - Subsequent	, i		ULDD1, U1TD1, UNC1X, USL	NRCCC	í í	185.16	00.05	000	0.70		ĺ	45.55			
	-with		<del></del>		U1TD3, ULDD3,	NRCCC	}	185.16	23.85	2.03	0.79	-	}	45.68	1.76		
	C-bit is become a second	rent Activity - per DS3	ļ i		UE3, UNC3X	NRCC3	Į Į	219.46	7.68	0.7637	0.00			45.68	1.76		
M'	TLE:																
	DS .	ner month			UNC1X	MQ1	80.77	105.76	14.48	3.04	2.74			20.35	9.80		
	month of February 11	OS0 Channel System - per Local Loop		ĺ	UDI	1D1DD	4.00	0.07	4.00	[							
-	OC.	OS0 Channel System - per	<del></del>	-	חסר	11711317	1.82	6.07	4.66	1		<del></del>			9.80		
	mer feet e	nection to a channelized DS1															
	Lorger 1 A 1	√C as collocation			U1TUO	1D1DD	1.82	6.07	4.66								
	2000	11 to DS0 Channel Systsem - per															
	<u>mn</u> n (220)	Side DSA Char 1 Sinter			UDN	UC1CA	3.10	6.07	4.66								
	12-10-11 1000-11	S1 to DS0 Channel Systsem - per schannelized DS1 Local Channel															
	lin the second second	on annenzed Do / Gogal Chairner			U1TUB	UC1CA	3.10	6.07	4.66								
	Voice	Channel System - per month				20,30	00	0.07	7.00		- 0		<u> </u>	1			
	luser or event or			l.,	UEA	1D1VG	0.91	6.07	4.66								
							· · · · · · · · · · · · · · · · · · ·										

UNBUN	<del>יא ר</del> ַ	う - Tennessee										_	-	Attachmen	t: 2 Exh. A		
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
												Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO		© FMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
1			:											Electronic-	Electronic-	Electronic-	Electronic-
			1										ļ	1st	Add'l	Disc 1st	Disc Add'l
			<del></del>				Rec	Nonrecurring		Nonrecurring	Disconnect			oss	Rates (\$)	<b>!</b>	
							Kec	First	Add'l	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Voice	30 Channel System - per month															
	user'	elized DS1 Local Channel in the	1														1
	same "" es e " e				U1TUC	1D1VG	0.91	6.07	4.66			1			l		
	DS.	per month			UNC3X	MQ3	222.98	156.02	49.41	17.12	6.77			20.35	9.80		
	!STC	per month			UNCSX	MQ3	222.98	156.02	49.41	17.12	6.77	T		20.35	9.80		
	<u>DS</u>				USL	UC1D1	17.58	6.07	4.66								
	IDS	to a channelized DS1 Local	1														
	Che	· collocation) per month			U1TUA	UC1D1	17.58	6.07	4.66						İ		
	IDS	Channel per month			U1TD1	UC1D1	17.58	6.07	4.66								
	IDS:	used with Local Channel per															
!	mo: "		İ		ULDD1	UC1D1	17.58	6.07	4.66				Į.				
N/	Pater	rim column are interim as a resu	ult of a Co	mmissic	on order.												

rein

																<del></del>	
UNBUNI	<u> </u>	∷3 - Alabama													nt: 2 Ex. B		1.
CATEGO		ं ला EMENTS	Interi	Zone	BCS	USOC			RATES (\$)		· · · · · · · · · · · · · · · · · ·		Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Order vs.	Charge - Manual Svc Order vs.	Order vs.
			,,,											Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
			l				Rec	Nonrec		Nonrecurring					Rates (\$)	T =====	
								First	Add'i	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4		-			<del> </del>							-				
UNBUND!	XC <sup>1</sup>	SSCRIBER LINE (HDSL) COMPA	TIBLE	OOP		1	l										
12	2 VA	including manual service inquiry	T T														
	R. for the constant	- 1		1	UHL	UHL2X	10.05	110.00	68.00	47.24	7.44						
	8 facility remains	including manual service inquiry		2	UHL	UHL2X	11.70	110.00	68.00	47.24	7.44						
	2 V	including manual service inquiry	<del> </del>		One	UFILZA	77.70	110.00	00.00	47.24	1.44						
1	R for Charles and receive	n 3		3	UHL	UHL2X	13.16	110.00	68.00	47.24	7.44						
	2 V 1	···· without manual service inquiry					45.05				7.44						
	and (2 - 10 - 10 - 10 - 11 - 11 - 11 - 11 - 1	without manual service inquiry		1	UHL	UHL2W	10.05	90.00	57.00	47.24	7.44		-		-		-
	anri ili maganisi	= 3		2	UHL	UHL2W	11.70	90.00	57.00	47.24	7.44						
	and Collision actions	without manual service inquiry									_						
<u> </u>	and in the recent of	3 3 3 3 CRIBER LINE (HDSL) COMPA	TIDLE I	3	UHL	UHL2W	13.16	90.00	57.00	47.24	7.44						
4-	[ HIP   1   1   1   1   1   1   1   1   1	including manual service inquiry	IIBLE	OUP		<b></b>							-				
	and the time control	····· 1	1	1	UHL	UHL4X	16.04	148.36	68.00	51.70	9.73						
	4-W	including manual service inquiry															
	4-9/4	2		2	UHL	UHL4X	17.89	148.36	68.00	51.70	9.73	<del> </del>			·		
	anri i nani	including manual service inquiry		3	UHL	UHL4X	17.54	148.36	68.00	51.70	9.73						
	4-14	without manual service inquiry															
	anr	era t	ļ	1	UHL	UHL4W	16.04	94.00	57.00	51.70	9.73				<b>.</b>		
	and for the responsi	::- without manual service inquiry ::: 2		2	UHL	UHL4W	17.89	94.00	57.00	51.70	9.73						
	4.50	without manual service inquiry	<del> </del>		OTIE	Brien	11.00	. 01.00		0,,,,	,						
	and in The property	15.3		3	UHL	UHL4W	17.54	94.00	57.00	51.70	9.73						
4-'	1 <u>08</u> 34-36-5-1 (1-64)	Profe 1			LIGI	ÜŜLXX	94.93	252.47	157.54	44.70	11.71		-				
-	14-W G =	502.2			USL	USLXX	177.31	252.47	157.54	44.70	11.71	<del>                                     </del>			-		
	A Marie Control of th	N 19 3			USL	UŞLXX	361.70	252.47	157.54	44.70	11.71						
HIGH CA	<u> </u>					ļ <u>.</u>		-									
	High	1 Loop - DS3 - Per Mile per			UE3	1L5ND	9.64										İ .
-	Hic	- Loop - DS3 - Facility	1		023	TESIVE	3.04										
	Ten				UE3	UE3PX	355.33										
	Hip	ं Loop - STS-1 - Per Mile per			LIDICY	44.5310	0.04										1
	High	at Loop - STS-1 - Facility	-		UDLSX	1L5ND	9.64										
	Terr				UDLSX	UDLS1	367.80										
UNBUND	A COLUMN TO A COLU												ļ				
IN IN	DEE!	FD TRANSPORT Channel - DS1 - Per Mile per				-									ļ		
	mon.	Channel - DST - Fel Mile pel			U1TD1	1L5XX	0.21										
	Inte:	Tranport - DS1 - Facility															
	Terr	1. Dog D 16			U1TD1	U1TF1	69.18					ļ		ļ	ļ		
!	P30:3	Transport - DS3 - Per Mile per			U1TD3	1L5XX	4.70		İ			Ì					
	Into	Transport - DS3 - Facility															
	Termina				U1TD3	U1TF3	809.05			ļ		ļ				ļ	
	Inte mor	Transport - STS-1 - Per Mile per			U1TS1	1L5XX	4.70										
	Inter	Transport - STS-1 - Facility			0,131	1.63/	4.70								-		
	<u>Ter</u>				U1TS1	U1TFS	806.58										
	Local	? Wire Voice Grade	-		ULDVX, UNCVX	ULDV2	16.07									ļ <u>-</u> -	
	Loss	Wire Voice Grade Rev Bat			ULDVX ULDVX, UNCVX	ULDR2 ULDV4	16.07 17.17					<del> </del>			<del> </del>		
	Loca	OS1 - Zone 1		1	ULDD1, UNC1X	ULDF1	41.12				-					-	
L	<u>=</u> =			· · · · · · · · · · · · · · · · · · ·		1				•	•	· · · · · · · · · · · · · · · · · · ·			•		· · · · · · · · · · · · · · · · · · ·

UNBUN	. <u>J h</u> ; , , , , ,	^ - Alabama												Attachmer	t: 2 Ex. B		
CATEGOR		TI EMENTS	Interi m	Zone	BCS	USOC			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Syd Order vs.
				!			Rec		curring		g Disconnect				Rates (\$)		
		117.61111		<u> </u>				First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Local transfer				ULDD1, UNC1X	ULDF1	57.48										
	Lonn' tannel all a series	31 - Zone 3		3	ULDD1, UNC1X	ULDF1	123.77										ļ. <u></u>
	<u>Forta</u> , (1-2-1-2)	PS3 - Per Mile per month		-	ULDD3, UNC3X	1L5NC	7.96				-						
	Local Control	33 - Facility Termination			ULDD3, UNC3X	ULDF3	479.02					1			1		
	Lost	S-1- Per Mile per month	+	1-	ULDS1, UNCSX	1L5NC	7.96			+	-						+
	Loss	S-1 - Facility Termination	<del></del>	<b>⊢</b> —	ULDS1, UNCSX	ULDFS	469.76		<u> </u>		+	-					
ENHANCE	TE'	S-1 - Facility Termination	+		OLDS I, ONCSX	ULDFS	469.76			<del>                                     </del>	<del></del>		<del></del>				1
ENHANC!	The		annles a	nd the	Switch Ac to Char		niu for UNE con	hinstians as	uiniamad as 16	Ordinarily Con	ahinad' Natura	k Elemente	<del> </del>	-			<del></del>
N'	The The	on-recurring charges below will													-		
- N	NC.	Switch-As-Is Charge and not t	THE HON-	- ecurr	ng charges below	жи арру тог	ONE COMBINATI	ons provision	cu as Curren	Liy Combined	Network Eleme	71113.					
12.		ISE IN A COMBINATION	-	-	LINCVO	UEAL2	10.54			-							
	2.77	mbination - Zone 1			UNCVX		16.54				+						
		mbination - Zone 2	-	2	UNCVX	UEAL2	26.28										
	i 2-1	mehination - Zone 3		3	UNCVX	UEAL2	41.56										
	Voice			-	UNCVX	1D1VG	0.61										
4-	111	SE IN A COMBINATION		l													
		: i.cop in Combination - Zone 1			UNCVX	UEAL4	29.14			<u> </u>							<del></del>
		cop in Combination - Zone 2	_		UNCVX	UEAL4	44.37					-					
	4-V	Loop in Combination - Zone 3		3	UNCVX	UEAL4	69.02			1							
	Voice Territo COV	ation - per month		<u> </u>	UNCVX	1D1VG	0.61										
4-17	56 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	DUSE IN A COMBINATION	L														
		Loop in Combination - Zone 1			UNCDX	UDL56	30.00						L				1
	4-V	- Loop in Combination - Zone 2	1		UNCDX	UDL56	41.34										
	4-1	Loop in Combination - Zone 3		3	UNCDX	UDL56	43.56			ļ		<u> </u>					
		1h (2.4-64kbs)		L	UNCDX	1D1DD	1.29										
4-	110	USE IN A COMBINATION	i														
	4.7			1	UNCDX	UDL64	30.00					<u> </u>					
	4.5	The state of the s		2	UNCDX	UDL64	41.34										
	4-17 14-17 (6-14)	Loop in Combination - Zone 3		3	UNCDX	UDL64	43.56										
	och telestigelie				UNCDX	1D1DD	1.29										
2-	IST																
	2-160	Station - Zone 1		1	UNCNX	U1L2X	25.16										
	12-77	retion - Zone 2	1		UNCNX	U1L2X	37.78										
	1 3 77 3	ation - Zone 3		3	UNCNX	U1L2X	55.83										
	10	n combination - per month			UNCNX	UC1CA	2.77										
4-	DS	IN A COMBINATION										·				1	
	(A-M-9) [m]	combination - Zone 1		1	UNC1X	USLXX	94.93				1						
	4-77	mbination - Zone 2			UNC1X	USLXX	177.31				1	1					
	4.Vanga fill Dieler in ter en	antination - Zone 3			UNC1X	USLXX	361.70				T						
	DC1	a month		+	UNC1X	UC1D1	14.60							-		1	
2 '	VC	E TRANSPORT FOR USE IN A C	OMBINA	TION													
-	Internation	'3 - Dedicated- Per Mile Per	1	1									T				
	Month				UNCVX	1L5XX	0.01					1					
		G - Dedicated - Facility					3.01				1						
	Territorian non-month.				UNCVX	U1TV2	24.30			1			1		1		4
4 1	VOS	E TRANSPORT FOR USE IN A C	OMBINA	TION								-	1				
<u> </u>	Interes to the transport	16 - Dedicated - Per Mile Per	T	1			<del>                                     </del>			<b>—</b>		<del>                                     </del>					
	Month	, , , , , , , , , , , , , , , , , , , ,		i	UNCVX	1L5XX	0.01			I .	1						
		'G - Dedicated - Facility	+	-	OIGOVA	120701	0.01			<del>                                     </del>	+	_	<del></del>				1
	Termination per month	5 - Bedicated - Telenny			UNCVX	U1TV4	21.54			1							
DS	TERCITICE TOATION	SOR COMBINATION		-	OIVOVA	- 51174	21.54				1				<del> </del>	<del> </del>	_
	Interes of the same	reled - DS1 combination - Per Mile	+	+	7/70	_			<del>                                     </del>		-		<del></del>				+
	per regard.	- Da i combination - Per Mile			UNC1X	1L5XX	0.21										
	lister like in any and	and - DS1 combination - Facility	+	-	014017	TL3XX	0.21			+	-	+					
	Termination persons	- US I combination - Facility			INCIV	LIATEA	60.40										
5.0	ICEPT TO THE PARTY OF THE PARTY	USE IN A COMBINATION			UNC1X	U1TF1	69.18										_
D:	Inter	USE IN A COMBINATION	-									+					+
		eled - DS3 combination - Per Mile				41.500											
	Per '		.1		UNC3X	1L5XX	4.70					1					1

foreign ....

UNBUNI	ON' CONTRACT	S - Alabama												Attachmer	t: 2 Ex. B	1	
O. (COO)		, indication		(		1 1						Svc Order	Svc Order			incremental	Incremental
						1 1							Submitted		Charge -	Charge -	Charge -
			l-sa-sa-sa-			l i						Elec		Manual Svc	Manual Svc	Manual Svc	
CATEGO	1	TI.EMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
1			m			1 1						per con	per Loix	Electronic-	Electronic-	Electronic-	Electronic-
				İ								i		1st	Add'i	Disc 1st	Disc Add'l
												<u> </u>		<u> </u>		L Disc ist	Disc Add 1
				ļ			Rec		curring		Disconnect				Rates (\$)		
				↓				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		in read - DS3 - Facility Termination per	ł		1	J						l.	[				
	mon! NTS		1		UNC3X	U1TF3	809.05										
S		THE COLL IN COMMENTATION		ļ	<b></b>	_				. <b></b>							
	1	- STS-1 combination - Per Mile				41.530/	4.70						1			ŀ	
	ine.	STE 1 F			UNCSX	1L5XX	4.70			<u> </u>							
		and - STS-1 combination - Facility		l .	UNCSX	U1TFS	000 50									1	
	Terminative poner	H 56 KBPS INTEROFFICE TRAN	EDODI		UNCSX	UIIFS	806.58					<del> </del>				<del> </del>	l
	- 317	combination - Zone 1	SPOR	1-1-	UNCOX	UDL56	30.00					ļ				<b>.</b>	_
		combination - Zone 2		2	UNCDX	UDL56	41.34					<del></del>	<del></del>			<del>                                     </del>	
	4-07	combination - Zone 3		3	UNCDX	UDL56	43.56					1		-	-		
-	Interior	4 - 4-wire 56 kbps combination -		-	UNCDA	ODE30	45.50			+ .		+		+		1	
	Per				UNCDX	1L5XX	0.01										
	Inte	- 4-wire 56 kbps combination -	<del> </del>	-	5.105/	150701	0.01		<b></b>	<del> </del>		<del>                                     </del>	<b></b>			1	
	Factors in the second	- 4-Wile od koja combination -			UNCDX	U1TD5	17.39										
4-3	64	D LOOP WITH 64 KBPS INTERO	FFICE 1	FRANS		3,,,,,,	,,,,,,,										
1	<u> </u>	Combination - Zone 1			UNCDX	UDL64	30.00	-									
	dashe more significant	Combination - Zone 2			UNCDX	UDL64	41.34		<b> </b>	1		<u> </u>	<u> </u>	1			
	4-(4)	Combination - Zone 3			UNCDX	UDL64	43.56					<u> </u>					
	Unic	d - 4-wire 64 kbps combination -		1													
	Per				UNCDX	1L5XX	0.01				ļ						
	Inte	- 4-wire 64 kbps combination -		1							i						
	Facility	menon the			UNCDX	U1TD6	17.39			1							
4-	56	O LOOP WITH DS0 INTEROFFIC	E TRAN	SPOR	T												
		nombination - Zone 1			UNCDX	UDL56	30.00										
	4	combination - Zone 2			UNCDX	UDL56	41.34					I					
	4.00	combination - Zone 3		3	UNCDX	UDL56	43.56										
	4	esport - Dedicated - Per Mile per															
	mon':				UNCDX	1L5XX	0.01			ļ							
	4.500 - 2.500 -	sport - Dedicated - Facility							1	i		1		i			
	Tempi Service of				UNCDX	U1TD5	17.39			ļ							
4-1	64	D LOOP WITH DS0 INTEROFFIC	E TRAN									1					
	4	combination - Zone 1		1	UNCDX	UDL64	30.00										
	4	on sombination - Zone 2		2	UNCDX	UDL64	41.34										
		combination - Zone 3		3	UNCDX	UDL64	43.56			1		<b></b>					
		- "sport - Dedicated - Per Mile per				1										l.	
	mo:	- A De Berry L Feeting		_	UNCDX	1L5XX	0.01			-		ļ				-	
		resport - Dedicated - Facility			LINGBY	LIATES	47.00										
	114.	- COFFICE TRANSPORT		-	UNCDX	U1TD6	17.39		-	l		<b></b>	<u> </u>	-		1	
ID:	31T / [4-Vei] (4-Vei)	OFFICE TRANSPORT			LINICAY	HOLYN	04.00			<del>                                     </del>							
	4-M/4-	embination - Zone 1		1	UNC1X	USLXX	94.93			·							
	4.V.6	ombination - Zone 2		2	UNC1X	USLXX	177.31			+	-						
	Into	Combination - Zone 3		3	UNC1X	USLXX	361.70			+		<u> </u>					
	per	- US i combination - Per Mile			UNC1X	1L5XX	0.21										
	linter .	nd - DS1 combination - Facility		-	UNCIA	ILDAA	0.21			1		ļ				<del> </del>	
	Torre	- 1 - Do i compination - racinty			UNC1X	U1TF1	69.18										
D.		ED DS3 INTEROFFICE TRANSPO	ORT		DINGIA	91111	03.10			1		-		<del> </del>		-	
<u> </u>	311	- per mile per month	1	_	UNC3X	1L5ND	11.08		<b> </b>	<del>                                     </del>	l	+	<b></b>			1	
	100	por mile per memili		<b> </b>	5.1357	LUND	, ,			+		<del>                                     </del>					-
	DSC 1	- Facility Termination per month			UNC3X	UE3PX	408.63										
	12.4	and - DS3 - Per Mile per month		_	UNC3X	1L5XX	4.70			1							
	Inte	orl - DS3 combination - Facility		1	-	1.207.01	0			1							
	Terr				UNC3X	U1TF3	809.05										
S	JIG.	ATED STS-1 INTEROFFICE TRAN	SPORT	1	1	1				1							
	ST2	on - per mile per month		1	UNCSX	1L5ND	11.08		1			1					
	ST	inn - Facility Termination per		-					1								
	lment	·	1		UNCSX	UDLS1	422.98										

UNBUN	) N	ି - Alabama												Attachmer	nt: 2 Ex. B		
															Incremental	Incremental	Incremental
1						1						1	Submitted		Charge -	Charge -	Charge -
		-1 51451170	Interi		200	USOC			RATES (\$)			Elec			Manual Svc		Manual Svc
CATEGO		-LEMENTS	m	Zone	BCS	USUC			KATES (3)			per L\$R	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'i
						ļ	· · · · · · · · · · · · · · · · · · ·						L			D130 131	Disc Add 1
-					****		Rec	Nonrec First	urring Add'l	Nonrecurring First	g Disconnect Add'I	SOMEC	SOMAN	SOMAN	Rates (\$)	SOMAN	SOMAN
	Intri	STS-1 combination - per mile		_		<del>                                     </del>		FIISL	Addi	First	Addi	JOMEC	JOMAN	JOHIAN	JONIAN	JOHIAN	JUNIAN
	per	ore recommended per mile			UNCSX	1L5XX	4.70				İ				1		
	Inter-	- STS-1 combination - Facility															
	Term silver por a				UNCSX	U1TFS	806.58						l				
ADDITION	<u>E1-</u>		<u> </u>	L			<u> </u>										
W/	1507 1507	combined facility, the non-recurr											-			1	
Nc.	·Ser	hetwork elements in All States, the hetwork Elements "Switch As Is"					As is Charge d	oes not.				-	ļ		<u></u>		
D.	a1 F	WOIR Elements Switch As is	Charge	One a	ppnes to each com	Jination	<del> </del>				ļ	-	J	<del></del>			<del></del> -
<u> </u>	1				U1TD1	<del> </del>	<del> </del>										
	Cleaning	ried Frame Option - per DS1	1		ULDD1,UNC1X	CCOEF	1 1	0.00	0.00	0.00	0.00						
					U1TD1.							1					
	C167-111111	FrameOption - per DS1			ULDD1,UNC1X	CCOSF	1	0.00	0.00	0.00	0.00						
	Oler	SF) Option - Subsequent			ULDD1, U1TD1,												
	Agin in the man				UNC1X, USL	NRCCC		184.85	23.81	1.99	0.7741						
	C-hit - 1 - 1 - 1				U1TD3, ULDD3, UE3, UNC3X	NRCC3	1.	219.13	7.67	0.7355	0.00		[				
	'LE'	- Chant Activity - per DS3	- '	-	DES, UNCSX	NRCCS		219.13	7.07	0.7355	0.00		-				
- N.	IDSF in idiadia in	ner month			UNC1X	MQ1	116.22										
	OC.	OS0 Channel System - per				1,											
	month of tradely the	Local Loop			UDL	1D1DD	1.29										
	OCT 1 - 1 THE PARTY	DS0 Channel System - per															
	(mm) to the con-	enection to a channelized DS1					1										
	Local Paris	'C as collocation			U1TUD	1D1DD	1.29										
	moust	13 to DS0 Channel Systsem - per			UDN	UC1CA	2.77										
-	2.0	31 to DS0 Channel Systsem - per			UDIN	UCTCA	2.//										
	Imor	a channelized DS1 Local Channel										İ					
	in the same that .	introfisa.			U1TUB	UC1CA	2.77										
	Voice	Channel System - per month															
	use: 1 or 1, well the				UEA	1D1VG	0.61										
	Vni-	Channel System - per month															
		and the line of the second control of the line of the															
	DS:				U1TUC	1D1VG	0.61										
		er month			UNC3X UNCSX	MQ3 MQ3	191.05 191.05										
	DS	n per month			USL	UC1D1	191.05						-				
	DS	to a channelized DS1 Local			002	COID	14.00						•				
		collocation) per month			U1TUA	UC1D1	14.60										
	DS'	the Channel per month			U1TD1	UC1D1	14.60										
	DS2	used with Local Channel per															
	mee:				ULDD1	UC1D1	14.60										

high

UNBUNI	<u> 3₩5</u>	S - Florida												Attachmer	nt: 2 Ex. B	{	
							_					Svc Order	Svc Order		Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi	l_								Elec	Manually	Manual Svc		Manual Svc	
CATEGO		E EMENTS		Zone	BC\$	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
													l '	Electronic-	Electronic-	Electronic-	
														1st	Add'l	Disc 1st	Disc Add'l
	<del> </del>			-				N		1 81			l		L		
	-			<del> </del>			Rec	Nonrec			Disconnect				Rates (\$)		1
				<del>                                     </del>		-		First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUND	EXC!					<del></del>											ļ
2-		"BSCRIBER LINE (HDSL) COMPA	TIBLE	OOP							·				<b>_</b>		
	2 1/2	including manual service inquiry	i	1	-					-	-		<del>-</del>				
	& facility repower in the con-			1 1	UHL	UHL2X	8.30	159.09	113.41	75.05	15.63						
	2 W	including manual service inquiry							7.107.1.	10.00	10.00		<u> </u>				
	& fertiline responsibility (5 kg)	3	L	2	UHL	UHL2X	11.80	159.09	113.41	75.05	15.63						
	2 W.C.	including manual service inquiry											· · · · · ·				
<u> </u>	& 12·		L	3	UHL	UHL2X	20.94	159.09	113.41	75.05	15.63	l	1				ļ
	-	inquiry at the service inquiry	1	١.	İ	1 i					-						
	1			1	UHL	UHL2W	8.30	134.40	80.69	60.64	9.12						
	14	: without manual service inquiry		2	UHL	LILLIAM	11.00	124.40	00.00	00.00	0.15						
		* ≥ without manual service inquiry			UITL	UHL2W	11.80	134.40	80.69	60.64	9.12						
	1.7	4.3		3	UHL	UHL2W	20.94	134.40	80.69	60.64	9.12						
4	<del>                                      </del>	3SCRIBER LINE (HDSL) COMPA	TIBLE		9, IL	UTILZVV	20.94	134,40	60.09	60.64	9.12	-					
	A Venezione de la companya della companya de la com	including manual service inquiry		T													
	and inside power in the	r 1		1	UHL	UHL4X	12.49	193.31	138.98	77.15	12.61						
	4.000 # 000 - 44.000 0	including manual service inquiry							700.00								-
	and the second	* 2		2	UHL	UHL4X	17.76	193.31	138.98	77.15	12.61						
	4-97 1 25-1	· · including manual service inquiry															
	anc'	5.3		3	ŲHL	UHL4X	31.50	193.31	138.98	77.15	12.61						
1	4-17	without manual service inquiry															
<u> </u>	Property is	4.1		1	UHL	UHL4W	12.49	168.62	115.47	62.74	11.22						
1	i	mithout manual service inquiry		١.													
	4-1/-	7.2		2	UHL	UHL4W	17.76	168.62	115.47	62.74	11.22						
		n without manual service inquiry		١,	UHL	1111111111	24.50	400.00	445.47								
4-1	DS	.,		3	UnL	UHL4W	31.50	168.62	115.47	62.74	11.22						
<del></del>		me 1		1	USL	USLXX	81.35	313.75	181.48	61.22	13.53						
	4.V-0	2 2			USL	USLXX	115.62	313.75	181.48	61.22	13.53			-			
	4-V/-	9 3			USL	USLXX	205.15	313.75	181.48	61.22	13.53					···	
HIGH CAF	<u>A10.</u>	255				1222	200110	0,0.10	101.40	01.22	10.00						
	Hic'	1 Loop - DS3 - Per Mile per						*******									
	men '				UE3	1L5ND	12.56			1							
	High the second	'Loop - DS3 - Facility															
	Torp: g = -				UE3	UE3PX	444.91										
	High second	≈ Loop - STS-1 - Per Mile per			LIDI OV		`										
<del></del>	Hic.	Loop STC 4 Spelling			UDLSX	1L5ND	12.56										
	Term since one of	Loop - STS-1 - Facility			UDLSX	UDLS1	490.59										
UNBUND	IED!				ODEOV	UDLOI	490.59										
IN.	DEFINE TO THE PERSON OF THE PE	ED TRANSPORT				-					_						
	inte	Channel - DS1 - Per Mile per				1							-				
	mor	, i			U1TD1	1L5XX	0.21										
		Tranport - DS1 - Facility			-												
	Term				U1TD1	U1TF1	101.71										
		and Transport - DS3 - Per Mile per															
	imo:				U1TD3	1L5XX	4.45										
		Transport - DS3 - Facility															
-	119	Transact CTC : 2 : 17			U1TD3	U1TF3	1231.65										
		Transport - STS-1 - Per Mile per			114704	41.506											
	(man)	Transport - STS-1 - Facility			U1TS1	1L5XX	4.45										
	Territoria	ransport - 515-1 - Facility			LISTES	LIATES	4044.40										
	Loca	SAMire Voice Grade - Zone 1			U1TS1 ULDVX, UNCVX	U1TFS ULDV2	1214.40 22.61										
		2-Wire Voice Grade - Zone 2		2	ULDVX, UNCVX	ULDV2	32.13										ļ
		2-Wire Voice Grade - Zone 3			ULDVX, UNCVX	ULDV2	57.02									-	
		2.2 2.0			122017, 011017	105042	31.02										L

UNBUN	7 N	3 - Florida												Attachmer	nt: 2 Ex. B		
				T								Svc Order	Svc Order	Incremental	Incremental	Incremental	incremental
1						1							Submitted		Charge -	Charge -	Charge -
1												Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svo
CATEGO		TLEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order va.	Order vs.	Order va.	Order vs.
			•									ber res	percon				
												l		Electronic-	Electronic-	Electronic-	Electronic-
					1							1		1st	Add'l	Disc 1st	Disc Add'l
								Nonre	curring	Nonrecurrin	g Disconnect	1		oss	Rates (\$)		
							Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Lead	Wire Voice Grade Rev. Bat															
L	Zonn			1	ULDVX	ULDR2	22.61	'					ŀ		1		
	Local	***Mire Voice Grade Rev. Bat						'			1						
	Zon"		.	2	ULDVX	ULDR2	32.13				1	1	1				
	Local	Wire Voice Grade Rev. Bat															1
	Zo~		L	3	ULDVX	ULDR2	57.02		1								
	Long	Wire Voice Grade - Zone 1		1	ULDVX, UNCVX	ULDV4	23.52				1						
	Lorent			2	ULDVX, UNCVX	ULDV4	33.42										
		* Mire Voice Grade - Zone 3		3	ULDVX, UNCVX	ULDV4	59.29										
	Lore	S1 - Zone 1		1	ULDD1, UNC1X	ULDF1	41.96										
	Local Section 1	51 - Zone 2			ULDD1, UNC1X	ULDF1	59.63										
	Lon	31 - Zone 3		3	ULDD1, UNC1X	ULDF1	105.80										
	Local	S3 - Per Mile per month			ULDD3, UNC3X	1L5NC	9.78										
	Loca	S3 - Facility Termination			ULDD3, UNC3X	ULDF3	611.70										
LI	Local	S-1- Per Mile per month			ULDS1, UNCSX	1L5NC	9.78			1							
	Loca	S-1 - Facility Termination			ULDS1, UNCSX	ULDFS	621.79										
ENHANCE	TEM .										1						
Nr	The	n-recurring charges below will	apply a	nd the	Switch-As-Is Charge	e will not app	ly for UNE con	nbinations pro	visioned as	Ordinarily Com	bined' Network	Elements.					
Nr	The	e Switch-As-is Charge and not i												-			
2.1	1 vo'	'SE IN A COMBINATION		T		T				1	1	1					
	2-Miles 185 Long 111 . 1 . 1/2	rabination - Zone 1		1	UNCVX	UEAL2	14.08			†	· · · · · · · · · · · · · · · · · · ·						
	2.0000000000000000000000000000000000000	mhination - Zone 2		2	UNCVX	UEAL2	20.01				1						
	2-17-10 1-10-1-12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	rebination - Zone 3		3	UNCVX	UEAL2	35.50										
	Valor 1 and 07	mh .			UNCVX	1D1VG	1.59			""							
4.		SE IN A COMBINATION														•	
		egp in Combination - Zone 1		1	UNCVX	UEAL4	21.72										
	4-1	: cop in Combination - Zone 2		2	UNCVX	UEAL4	30.87										
	4.97	one in Combination - Zone 3		3	UNCVX	UEAL4	54.76										
	Voice	milion - per month			UNCVX	1D1VG	1.59					T					
4.	i, an	USE IN A COMBINATION															
	4.5	: 1 non in Combination - Zone 1		1	UNCDX	UDL56	25.53										
	4-97	Loop in Combination - Zone 2		2	UNCDX	UDL56	36.29										
	4.000 p 1.000 p 1.000 p 1.000	on combination - Zone 3		3	UNCDX	UDL56	64.39										
	OC ((**)	mih (2.4-64kbs)			UNCDX	1D1DD	2.42										
4-\	64	USE IN A COMBINATION	1														
	42500 60 800 10 0 0 0 0	<ul> <li>Loop in Combination - Zone 1</li> </ul>	L	1	UNCDX	UDL64	25.53										
	4-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	Loop in Combination - Zone 2		2	UNCDX	UDL64	36.29										
		Loop in Combination - Zone 3		3	UNCDX	UDL64	64.39										
	1000	mbination - per month (2.4-64kbs)			UNCDX	1D1DD	2.42										
2-1	. 1811	MBINATION	ļ														
	5-/vi 12-0 - 1	nation - Zone 1			UNCNX	U1L2X	22.17										
	2-10/4-2-10/00/1 Locks	nation - Zone 2			UNCNX	U1L2X	31.51										
	2-Million Promit Locate in Countries	nation - Zone 3		3	UNCNX	U1L2X	55.91										
	2-wi	in combination - per month			UNCNX	UC1CA	4.21										
4-1	2 DS	IN A COMBINATION															
	4-Wire C.3 Cigilal res o.	nmbination - Zone 1		1	UNC1X	USLXX	81.35										
	4-Wire CS : Digital India in C	ombination - Zone 2		2	UNC1X	USLXX	115.62										
	4-Wire DS1 Digital Loop in C	Combination - Zone 3		3	UNC1X	USLXX	205.15										
	DS1 COCI in combination pa	er month			UNC1X	UC1D1	15.82										
2 11	LE NOISE SUNDE IN PRINCE	GE TRANSPORT FOR USE IN A CO	DMBINA	TION													
	Interdiffer incorporation in the	1/6 - Dedicated- Per Mile Per															
	Mon!>				UNCVX	1L5XX	0.01										
	Inter-Char Vanager	*'G - Dedicated - Facility															
	Terromation position in				UNCVX	U1TV2	29.12										
4 '	<u>AGIC 32. 104.</u>	G - Dedicated - Per Mile Per	OMBINA	TION													
	Intercini anami ana	G - Dedicated - Per Mile Per												***			
					UNÇVX	1L5XX	0.01										
	Inte	G - Dedicated - Facility															
	Term				UNCVX	U1TV4	25.97										

UNBUN		3 - Florida												Attachmer	t: 2 Ex. B		-
	וואַ ני	- Florida										Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
				İ									Submitted		Charge -	Charge -	Charge -
			Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Syc	
CATEGO		· · · c( EMENTO	m	Zone	BCS	USOC						per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
						1						ļ ·	.	Electronic-	Electronic-	Electronic-	Electronic-
						1 [								1st	Add'I	Disc 1st	Disc Add'l
						<del></del>		Nonre	curring	Nonrecurring	g Disconnect			oss	Rates (\$)		
							Rec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
D:	TEP	COMBINATION															-
	Internation	and - DS1 combination - Per Mile															-
	per inte				UNC1X	1L5XX	0.21		ļ								J
	Terrol atkin positi	one - DS1 combination - Facility		- 1	INCAV	LIATEA	404.74			1							
De.	TEP	USE IN A COMBINATION		-+	UNC1X	U1TF1	101.71		<del>                                     </del>								ļJ
	Inte	- DS3 combination - Per Mile		-		+			<del> </del>								ļļ
	Per			- 1	UNC3X	1L5XX	4.45				1	!					j ,
	Inter	I - DS3 - Facility Termination per															1
	more				UNC3X	U1TF3	1231.65										
S.		OR USE IN COMBINATION															. 7
	1 ****	ে - STS-1 combination - Per Mile	ļ.		I II I I I I I I I I I I I I I I I I I												, ,
	Per Into	-ৰ - STS-1 combination - Facility			UNCSX	1L5XX	4.45			-							
	Terrei of part	ото-т сотопания - насшу			UNCSX	U1TFS	1214.40										
4.	55	H 56 KBPS INTEROFFICE TRAN	SPORT			3	,21,,40										
	4-0-5	sombination - Zone 1		1	UNCDX	UDL56	25.53	-									
	4-466.	combination - Zone 2			UNCDX	UDL56	36.29										
	4-4-1	combination - Zone 3		3	UNCDX	UDL56	64.39										
i l	Into	ii iiid - 4-wire 56 kbps combination -		- 1.	and the second	44.504											
<b>—</b>	Per	A visa 50 kb as some in stine			UNCDX	1L5XX	0.01			-							
	Facil - sinesis	- 4-wire 56 kbps combination -	1	l,	UNCDX	U1TD5	21.21										i !
4-1	- 64	CO LOOP WITH 64 KBPS INTEROP	FICE TE	RANSP	ORT	- 011100	21.21			<del>                                     </del>							
	4.0	- Combination - Zone 1	1	1 1	UNCDX	UDL64	25.53										
	4-16	:- Combination - Zone 2			UNCDX	UDL64	36.29			1							
	4-9-6	Combination - Zone 3		3	UNCDX	UDL64	64.39										
	Untere	"	- 1			1				-							
	Per line promoting	Color Andre Oddin and English			UNCDX	1L5XX	0.01			ļ							
		"- 1-d - 4-wire 64 kbps combination -			UNCDX	U1TD6	21.21	,	1								
4-1	Facil:	O LOOP WITH DS0 INTEROFFICE	TRANS		ONCDA	101100	21.21		<del>                                     </del>	<del> </del>							
	4	combination - Zone 1	- ///////		UNCDX	UDL56	25.53										
	4	combination - Zone 2			UNCDX	UDL56	36.29										
	4-04 25 100-5	combination - Zone 3		3 (	UNCDX	UDL56	64.39										
	4	"open pourousur rei Mile per															
	mer				UNCDX	1L5XX	0.01										
	Terminal in the	nnort - Dedicated - Facility	-	1.	III IODV					l		1					1
4.	64	10 LOOP WITH DS0 INTEROFFICE	TRANS		UNCDX	U1TD5	21.21			-							
7	4	sombination - Zone 1	- 117/1/3		UNCDX	UDL64	25.53		-	<del>-</del>							
	August and the second	combination - Zone 2			UNCDX	UDL64	36.29										-
	4-william to the end of	: in combination - Zone 3			UNCDX	UDL64	64.39										
	14 300 000 000	ensport - Dedicated - Per Mile per															
	mo: "			- 1	UNCDX	1L5XX	0.01										
	Termi mini pensi	report - Dedicated - Facility			INCOV	LIATER	24.51										
De	GIT	TOFFICE TRANSPORT		-	UNCDX	U1TD6	21.21										
	4-1/2/2011 Digitari	ambination - Zone 1	-	1 1	UNC1X	USLXX	81.35				-						
	14-AA/-	anbination - Zone 2			UNC1X	USLXX	115.62					<del></del>					
	4.57 11 11 11 11 11 11 11 11 11	hbination - Zone 3			UNC1X	USLXX	205.15										
	Into	DS1 combination - Per Mile															
-	pe:	1 004			UNC1X	1L5XX	0.21										
	Terror in the	- DS1 combination - Facility		١.	INC1V	LIATEA	404.71						1				
Dr	317	ED DS3 INTEROFFICE TRANSPO	RT	- 1	JNC1X	U1TF1	101.71										<del></del>
	ins.	*** - per mile per month			UNC3X	1L5ND	14.44					-					
	_	P					17,74										
	DS:	···inn - Facility Termination per month		1	JNC3X	UE3PX	511.65										

and the same

UNBUN	-D N	3 - Florida												Attachmer	nt: 2 Ex. B		
CATEGO		" CLEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)				Submitted	Incremental	incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svo Order vs. Electronic-
	<u> </u>					<del> </del>						<u> </u>			L	Disc 1st	Disc Add'l
	-	<del></del>					Rec	Nonrec First	Add'l	Nonrecurring First	Add'I	SOMEC	SOMAN	SOMAN	Rates (\$)	COMAN	COMAN
	Into Provident	and - DS3 - Per Mile per month			UNC3X	1L5XX	4.45	11130	Addi		Auui	JOMEC	JOHIAN	JONIAN	SUMAN	SOMAN	SOMAN
	Inter-1999	d - DS3 combination - Facility															
	Terror income				UNC3X	U1TF3	1231.65										
S	nig'	TED STS-1 INTEROFFICE TRAN	SPORT														
	STS	- per mile per month			UNCSX	1L5ND	14.44										
	STS To the state of the state o	- nn - Facility Termination per			UNCSX	UDLS1	564.18										
	Inter	- STS-1 combination - per mile															
	leter:				UNCSX	1L5XX	4.45										
	Termination and	-t - STS-1 combination - Facility															
ADDITION	ETV-				UNCSX	U1TFS	1214.40										
W	iser'	sombined facility the new resum					<u> </u>										
W	iser	network elements in All States, ti	ng char	ges ac	not apply, but a s	WITCH AS IS C	narge does app	ily.									
N.c	urri	etwork Elements "Switch As Is"	Charge :	One	ng charges apply a	hinetica)	AS IS Charge (	ices not.									
O:	al Fc	WORK Elements Switch As is	Charge	One a	pplies to each com	bination		·									
	T				U1TD1,	<del> </del>	<del>                                     </del>										
	Cler Color to 1	anded Frame Option - per DS1	ı		ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
	Glea (annot floring)	Steper FrameOption - per DS1	1		U1TD1, ULDD1,UNC1X	CCOSF	·	0.00	0.00	0.00	0.00	1	1				
	Cler	SF) Option - Subsequent	<u> </u>		ULDD1, U1TD1,			0.00	0.00	0.00	0.00	-					
	Activity per for	,	1		UNC1X, USL	NRCCC		184.92	23.82	2.07	0.80						
					U1TD3, ULDD3,	-											
		· · · · · · · · · · · · · · · · · · ·	j		UE3, UNC3X	NRCC3	1 1	219.09	7.67	0.773	0.00		l i				
M	PLE											1					
		rif in her month			UNC1X	MQ1	168.79										
	05	DS0 Channel System - per															·
	more describer	ocal Loop			UDL	1D1DD	2.42										
	OC'	DS0 Channel System - per	l i			i				l i							
					l <u>-</u>												
	Local	n PMC as collocation Pit to DS0 Channel Systsem - per			U1TUD	1D1DD	2.42						L				
	Imon'i feral Joseff e a	- To Day Charmer Systsem - per			UDN	UC1CA	4.21										
	2-1	31 to DS0 Channel Systsem - per			OUIN	JUCION	4.21										
	more or the	channelized DS1 Local Channel															
	in the or or or and	1 tion			U1TUB	UC1CA	4.21			1							
	Voice	Channel System - per month					1							-			
	HSR" - Pres" -				UEA	1D1VG	1.59										
		50 Channel System - per month															
		coolized DS1 Local Channel in the															
	samo e Miling en levele				U1TUC	1D1VG	1.59										
$\vdash$	057	ner month			UNC3X	MQ3	242.87										
-	DS1 / Linear -	yelon per month			UNCSX	MQ3	242.87										
	DS 1	an had month  The to a channelized DS1 Local			USL	UC1D1	15.82										
	Channel in the second	10 at collocation) per month			U1TUA	UC1D1	45.00										
	DS1	are line Channel per month			U1TD1	UC1D1	15.82 15.82				-						
	IDS3 10 10 10 10 10 10 10 10 10 10 10 10 10	and used with Local Channel per			01101	DC ID I	15.82										
	month	seed with Loop, charmer per			ULDD1	UC1D1	15.82										
						I SOID!	13.02]						L				

UNBUN	D ME	777.632.27	'''S	- Georgia												Attachmer	nt: 2 Ex. B	1	
CATEGOF				EMENTS	Interi	Zone	BCS	USOC			RATES (\$)		· · ·	Submitted Elec	Svc Order Submitted Manually per LSR	Incremental Charge -	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'l
<del></del>	-									Nonrec	urring	Nonrecurring	Disconnect		L	oss	Rates (\$)	1	
			-						Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	1	. grant i s			<b> </b>	ļ		ļ											
UNBUNDL 2-	EXC!		5116	SCRIBER LINE (HDSL) COMPA	TID! E	LOOP	<del></del>	<u> </u>	-		<u> </u>								
				including manual service inquiry	TIBLE	I.		<b>†</b>		-		<del></del>			<del> </del>				-
	& fe-	e grandine (A		,	1	1	UHL	UHL2X	9.06	44.69	31.55	0.00	0.00			ĺ			
	2 1/: "	the second of the second		including manual service inquiry	-														
$\vdash$	& face	1	,	in the district of the second		2	UHL	UHL2X	10.45	44.69	31.55	0.00	0.00	<u> </u>					
		er eggenerige (in)	3	including manual service inquiry	1	3	UHL	UHL2X	16.65	44.69	31.55	0.00	0.00			İ			
	2 V	$f(f):=\overline{f}(f)+\cdots + f(f)$	1 14 14 14	without manual service inquiry	<del> </del>		10.12	U. LEST			01.00	0.00	0.00						
	and fire	Miller or present a fill	Thirty 1	1	1	1_1_	UHL	UHL2W	9.06	44.69	31.55	0.00	0.00						
	and for	Contract and the Contract of t	7	without manual service inquiry	١,	-	UHL	UHL2W	10.45	44.69	31.55	0.00	0.00						
<del></del>	2 165	all a second	أليلياء	without manual service inquiry	<u>'</u>	- 2	UNL	UHLZVV	10.45	44.09	31.55	0.00	0.00		ļ				
	and	Principant of	jona 3	}	1	3	UHL	UHL2W	16.65	44.69	31.55	0.00	0.00						
4		n nýme i		SCRIBER LINE (HDSL) COMPA	TIBLE	LOOP													
	1 '	and a street of	1 - 4 -	including manual service inquiry				I II II AV	14.05	44.60	24.55	0.00	0.00	1					
<del></del>	anc 4-V			including manual service inquiry	<u> </u>	<del>  '</del> -	UHL	UHL4X	11.95	44.69	31.55	0.00	0.00			<del> </del>	ļ	<b> </b>	ļ
1 1	anc <sup>1</sup>	and the second		e relating mantan service inquiry	<b>}</b>	2	UHL	UHL4X	13.80	44.69	31.55	0.00	0.00	1				l	
	4-1//	4,04	10.00	including manual service inquiry															
	Cit is	And the second s		}	1	3	UHL	UHL4X	21.93	44.69	31.55	0.00	0.00						
	anr'	Andrew Commencer	Sevent 1	without manual service inquiry	1	1	UHL	UHL4W	11.95	44.69	31.55	0.00	0.00						
		and the second		without manual service inquiry	<u> </u>	<del>- '-</del>	Onc	UNLAVV	11.93	44.09	31.00	0.00	0.00					-	
		lating and a	-, 2	?	1	2	UHL	UHL4W	13.80	44.69	31.55	0.00	0.00						
		and such as a		without manual service inquiry									-						
4-	iand T	and the same of th	3			3	UHL	UHL4W	21.93	44.69	31.55	0.00	0.00						
14-	4-16		1000	1	<del></del>	1	USL	USLXX	47.17	211.93	72.49	38.24	7.20						
	14-1/7	Professional Control	. 229				USL	USLXX	53.37	211.93	72.49	38.24	7.20						
	4.46/		inne	3		3	USL	USLXX	71.33	211.93	72.49	38.24	7.20						
HIGH CA		2 2	-		ļ	ļ .													
	mo.		-	1 Loop - DS3 - Per Mile per		İ	U <b>E</b> 3	1L5ND	12.62	1									
		. = 1, 13		1 Loop - DS3 - Facility		1		120113	12.02										
		the proces				ļ. <u></u> .	UE3	UE3PX	291.39										
	Hić.	. **	1.70	' Loop - STS-1 - Per Mile per				1							-				
<b>—</b>	men '	La Partir de		' Loop - STS-' Facility		-	UDLSX	11.5ND	12 62										
		Charles and the second		Edob of C Fichity			UDLSX	UDLS1	351.23	Ì									
UNBUND		7.7				1													
IIP	DEF.			D TRANSPORT		<u> </u>			ļ										
	Inter more			Channel - DS1 - Per Mile per			U1TD1	1L5XX	0.43	Ì									
		1.30 (2.00)	-1.7	Tranport - DS1 - Facility		-	101101	ILLOXX	0.13										
	Territor	· 4				ĺ	U1TD1	U1TF1	39.32							}			
				Transport - DS3 - Per Mile per															
	imor ilnic		)	Transport - DS3 - Facility		-	U1TD3	1L5XX	2.91										
		the engineer of		папърин - Офр - Насицу			U1TD3	U1TF3	393.32										
			1.7	Transport - STS-1 - Per Mile per				31713	353.32										
	me:						U1TS1	1L5XX	2.92										
	Inte			Transport - STS-1 - Facility															
H-	Local	renell in the	7.10	Vire Voice Grade			U1TS1 ULDVX, UNCVX	U1TFS ULDV2	412.47 8.90										
	Il oc	يأم بالمحيوة	2 71.17	Mire Voice Grade Day Bat			ULDVX, UNCVX	ULDR2	8.90		-				-				
	Lora	the second of the second	2. 2.17	Miss Maine Canda			ULDVX, UNCVX	ULDV4	10.03										
T	Loc	A 21 1 1	· 15	1 Zone 1		1	ULDD1, UNC1X	ULDF1	21.24										

CATEGOT  TI EMENTS  Interi m Zone BCS USOC  RATES (\$)  Svc Order   Submitted   Submitted   Charge - Manual Svc   Manual Svc   Order vs.   Electronic- 1st   Add'l   Disc 1st   Disc Add    Nonrecurring   Nonrecurring Disconnect   OSS Rates (\$)  Svc Order   Submitted   Charge - Manual Svc   Order vs.   Charge - Manual Svc   Order vs.   Electronic- 1st   Add'l   Disc 1st   Disc Add    OSS Rates (\$)	STRUME IN U		<u>7 F</u> i	5														,	
CATEGO   PRIMITS   Intel   Zona   RCS   USOC   PACES (I)   Pace   RATES (I)   Pace   RATES (I)   Pace   RATES (II)   Pace   RATES (II)   Pace   RATES (III	UNBUN		1	- Georgia	1													\	
CATEGO   PARKETS   Interest   I																			1
CATECO   PREMIS			į		1														Charge -
Book	CATEGO			TI EMENTS	Interi	7	DCB	LIBOO			DATED (6)								Manual Svc
March   Section   Sectio	CATEGO			TEMENIS	m	Zone	BCS	0800			KA 165 (3)			per LSR	per LSR				Order vs.
					ì	1										Electronic-	Electronic-	Electronic-	Electronic-
1.2002   1														ł		1st	Add'I	Disc 1st	Disc Add'l
1.2002   1			-					<del> </del>	<u> </u>	Nonre	curring	Nonrecurrin	d Disconnect	<del> </del>	L	220	Pates (\$)	L	
Comparison   Com					$\vdash$			1	Rec					SOMEC	SOMAN			SOMAN	SOMAN
Second Second			Local distinct	S1 Zone 2		2	ULDD1, UNC1X	ULDF1	64.75				1						
1.2   1.2				31 Zone 3		3	ULDD1, UNC1X	ULDF1	189.41								1		
			<u> </u>																
Company   Comp																			
BENNALY   TE			(E07)																
The				S-1 - Facility Termination	ļ		ULDS1, UNCSX	ULDFS	177.81		ļ								
No.	ENHANCE		TE.		ــــــــــــــــــــــــــــــــــــــ	1		1			<u> </u>		1						
2   17   18   M.COVIS   15.00   15.0	N'																		
1	N1		he .		the non-	-recurri	ng charges below v	vill apply for	UNE combination	ons provisior	ed as ' Currer	ntly Combined	Network Eleme	nts.					
2					-		LINIONA	UEALO	42.04				-	ļ					
1	-				<del> </del>														
Accordance   Acc					<u> </u>														
Company   Comp			Voice		<del> </del>	3					1								
1	4.						UNUVA	15170	0.54		ļ						<del> </del>		
50	<u> </u>				+-	1	LINC\/X	UFAL4	20.47		<del> </del>	+	1				<b>-</b>		
A					†					-			+			<b></b>	<del> </del> -		
1			ANTO CARACTER CARLES	cop in Combination - Zone 3	1								<del>                                     </del>				<del> </del>		
4   56   3   3   3   3   4   5   6   1   1   1   1   1   1   1   1   1			Moins teach 0.5 teachers	elion - per month							-								
4.50	4-1	-		USE IN A COMBINATION				-					1						
A1			4-Min = 3000 po 100 - 1 1 - 1-	<ul> <li>Loop in Combination - Zone 1</li> </ul>		. 1	UNCDX	UDL56	25.14										
A			AATT - STORMETTING TO SAFE	: Loop in Combination - Zone 2		2	UNCDX	UDL56	32.61										
44   64   1.05E IN A COMBINATION   1.0NCDX			4.300 0000000000000000000000000000000000	Loop in Combination - Zone 3		3													
2							UNCDX	1D1DD	1.15									I	
Copin Combination - Zane 2   2	4-		. <u>"-</u>		<u> </u>	l		<u> </u>			ļ								
Description   Combination - Jone 3   3 UNICOX   UDL64   43,95			14-1		<u> </u>	1					ļ								
DCC																			
2   SE			TOTAL TOTAL STATE	oop in Combination - Zone 3		3					ļ <u> </u>		<b>.</b>						
25   10   20   20   20   20   20   20   20	2.		107	PADINATION	1		UNCUX	טטוטו	1.15			-		ļ			-		
22   100   200   2   2   2   2   2   2   2   2					_	1	LINCNIX	LITERY	22.70		<del>                                     </del>								
22   12   12   12   12   12   12   12													<del>                                     </del>	<del> </del>			<del></del>		
As   Combination - per month   UNCNX					<del>                                     </del>						<u> </u>			<del> </del>			<del> </del>		
A			(2-11)	combination - per month	<del> </del>						· · · · · · · · · · · · · · · · · · ·	+		<del>                                     </del>					
A	4-		DS	E IN A COMBINATION	<del></del>		5.15.17.	150.57			1	<del> </del>	ļ	1			<del>                                     </del>		
A45			4-7	mhination - Zone 1		1	UNC1X	USLXX	47.17				1						
DS			4.484	embination - Zone 2		2	UNC1X	USLXX	53.37				1	1					- 1
2   SVC   STRANSPORT FOR USE IN A COMBINATION   STRANSPORT FOR USE I			4-1/	ambination - Zone 3		3	UNC1X	USLXX	71.33										
Interface   Per Mile Per							UNC1X	UC1D1	8.45		1						L		
Mont	2 `				OMBINA	TION													
Interface research (G Dedicated - Facility UNCVX U1TV2 14.80				☼ - Dedicated- Per Mile Per															
Termination page read   UNCVX   U1TV2   14.80					ļ		UNCVX	1L5XX	0.01										
A   VC				"3 - Dedicated - Facility															
Internation   Company	<b>—</b>		Termination payments	TRANSPORT	1		UNCVX	U1TV2	14.80										
Mont/	<u>  4</u>		V(-)	TRANSPORT FOR USE IN A CO	OMBINA	TION					ļ		ļ				<u> </u>		
Internation tensor   1/1/3 - Dedicated - Facility				a - Degicated - Per Mile Per			LINOVY	IL EVOY	0.01										
Intervision per mean			Intercine impens	VG Dedicated Facility	-		UNUVX	ILSXX	0.01		+			ļ					
DS TERCORS TO A STATE FOR COMBINATION  inter the Teach of			Termination per mouto	- Dedicated - Facility			LINCVY	LITM	12.40				}						
Inter the Tenans - Botted - DS1 combination - Per Mile UNC1X 1L5XX 0.13  Inter the Tenans of each - DS1 combination - Facility Tenansistic page 12 to	DS.			OR COMBINATION			GINGVA	01144	12.40			+	<del> </del>						
DE   TEP   DS Combination - Per Mile   DS Combination -		ï	Untersitive Treatment Co-Bas	ted - DS1 combination - Per Mile				<b></b>					<del>                                     </del>						
Inter-tive Teach   Inter-tive Teach   DS1 combination - Facility   UNC1X   U1TF1   39.32			ner month				UNC1X	11.5XX	0.13										
			Internitive Property Continu	end - DS1 combination - Facility	<b>†</b>		J	1.20.00	0.13		-								
DS TEP: DS IN A COMBINATION UNC1X MQ1 80.21			Termination necrois in				UNC1X	U1TF1	39.32										
DS TEPR 11 2 S 1 M 1 M 2 USE IN A COMBINATION  Inter The Heart State of DS3 combination - Per Mile		i	1/0 Chappedigation Turiam to	combination Per Month	1														
Inter The American Combination - Per Mile	D٤	1.5	TERM CONTRACTOR OF THE				•												
Per 1 - 0   UNC3X   1L5XX   2.91			Inter	and - DS3 combination - Per Mile							1	1	1						
			Perform				UNC3X	1L5XX	2.91										

UNBUN	- <u>Э М!</u>	S - Georgia							***				-	Attachmer	t·2 Ev B		
UNBUN	7 19	5 - Georgia				1 7						Sva Ordar	Suc Order	Incremental		Incremental	Incremental
													Submitted	Charge -	Charge -	Charge -	Charge -
					] .	1 1						Elec					
CATEGO		: ALEMENTS	Interi	Zone	BCS	usoc			RATES (\$)					Manual Svc		Manual Svc	
CATEGO		CEMENIS		Zone	603	0300			104120 (4)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
				ļ		1 1							1	1st	Add'l	Disc 1st	Disc Add'l
				t-		<del>  </del>		Nonre	curring	Nonrecurring	Disconnect		L	oss	Rates (\$)		•
<del></del>	<del></del> -			<del>                                     </del>			Rec -	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inter	and - DS3 - Facility Termination per						1	/1441	1	71001			<u> </u>			
	mos:		l	1	UNC3X	U1TF3	393.32										
S	NT	OR USE IN COMBINATION		-	5110011					1							1
<u> </u>	Internal	and - STS-1 combination - Per Mile		1-										•	•		
	Per : '- '		ĺ		UNCSX	1L5XX	2.91					1					
	Inte	and - STS-1 combination - Facility	-		-												
	Termi minu par	*	1		UNCSX	U1TFS	412.47								-		
4-	56	H 56 KBPS INTEROFFICE TRAN	SPORT														
	4 miles the being to see	combination - Zone 1		1	UNCDX	UDL56	25.14		l								
	4-Arrive 153 terrore 1, cont	tombination - Zone 2		2	UNCDX	UDL56	32.61										
	4-00 15 55 17	combination - Zone 3		3	UNCDX	UDL56	43.95										
	Inte	4-wire 56 kbns combination -			Į .												
	Per				UNCDX	1L5XX	0.01										
	Into a consessor	ind - 4-wire 56 kbps combination -				I											
	Facility in the size in	ens. Hy			UNCDX	U1TD5	9.00										
4	. 100	CO LOOP WITH 64 KBPS INTERO	FFICE ?														
	4-99	ombination - Zone 1			UNCDX	UDL64	25.14										
$\vdash$	4-voice telescope and	·· ·· · Combination - Zone 2			UNCDX	UDL64	32.61										
	4-10	Combination - Zone 3		3	UNCDX	UDL64	43.95										
1 1	Intr	~ 1 - 4-wire 64 kbps combination -								}							
<b></b>	Per		<u> </u>	<b>├</b>	UNCDX	1L5XX	0.01										
1 1	Faciliaingris	Printed - 4-wire 64 kbps combination -	Ì		UNCDX	U1TD6	9.00										
1	<u>56</u>	O LOOP WITH DS0 INTEROFFIC	ETDAN	EDOD:		UTID6	9.00						-				
	4.0	combination - Zone 1	LIKAN		UNCDX	UDL56	25.14										
<del></del>	4.4.4	combination - Zone 1	_		UNCDX	UDL56	32.61			<u> </u>							
<del></del>	4.00	combination - Zone 3			UNCDX	UDL56	43.95			+							
<del></del>	1	resport - Dedicated - Per Mile per		-	UNCOX	ODES	40.50			+							
	mo	Sport - Dedicaren - Fer inne per			UNCDX	1L5XX	0.01										
<del></del>	<u> </u>	- poort - Dedicated - Facility			ONODA.	1123//	0.01			+							-
1 i	Terrainelle sporter	Designation ( Desiry			UNCDX	U1TD5	9.00										
4	61	LOOP WITH DS0 INTEROFFIC	E TRAN	SPOR		107.55	5.55										
<del>                                      </del>	4-02 - 100-04	· · · combination - Zone 1	_ · · · · · · ·		UNCDX	UDL64	25.14			<del> </del>							
	4	combination - Zone 2			UNCDX	UDL64	32.61										
	4 and the second	combination - Zone 3			UNCDX	UDL64	43.95			· · · · · · ·							
	1 1A-1	port - Dedicated - Per Mile per			-												
1 i	more	,			UNCDX	1L5XX	0.01										
	4200	sport - Dedicated - Facility		1		1											
	Term 1 com	, in the second of the second			UNCDX	U1TD6	9.00										
D:	317	OFFICE TRANSPORT															
	4-107	ambination - Zone 1	I		UNC1X	USLXX	47.17										
	4-16	mbination - Zone 2			UNC1X	USLXX	53.37										
	4.16/1	ambination - Zone 3		3	UNC1X	USLXX	71.33										
	Inter in the second	- 'ad - DS1 combination - Per Mile															
	per				UNC1X	1L5XX	0.13										
	Inte	and - DS1 combination - Facility															
	Territoria			ļ	UNC1X	U1TF1	39.32										
D:	311	ED DS3 INTEROFFICE TRANSPO	JRT	1		1											
$\vdash$	<u> DS</u> 7	per mile per month			UNC3X	1L5ND	14.51										
					LINIONY	LUTARY	000										
	DS	- Facility Termination per month		ļ	UNC3X	UE3PX	335.10										
	Inte	Find and - DS3 - Per Mile per month			UNC3X	1L5XX	2.91										
	Terr	and - DS3 combination - Facility			LINGSV	LIATES	505.0-										
e-	ilem	ATEN STO A INTEROPETOR TO A	EDOCT	-	UNC3X	U1TF3	393.32										
- 3	STO	ATED STS-1 INTEROFFICE TRAN	Bruki	-	LINCEV	11 END	44.54										
<b>—</b>	STO	n - Facility Termination per	<b>-</b>		UNCSX	1L5ND	14.51						L				
	imen.	r acinty remination per		į	UNCSX	UDLS1	403.92										
	1000		L		IOMOOV	TODES!	403.92		1	N	L	·			L		

UNBUN	<u> </u>
CATEGO	
	Inter
ADDITION	per man :
W'	iser'
	Clare Care Street
	Cler Cler Act
M	C-bi DS1 CCC- IOC
	month (2 4 Gather )
	Local Parties of Parti
	mor 2
	in the control of the last of
	Wnie-
	Sacra DS: STS DS: DS:
	Che die die sed DS1 de die sed DS2 de die sed
	_

- Georgia												Attachmen	t: 2 Ex. B		
SI EMENTS	Interi	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge - Manual Sy Order vs. Electronic Disc Add
					Rec	Nonrec		Nonrecurring					Rates (\$)		
					Rec	First	Add'l	First	Addʻl	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
- STS-1 combination - per mile										İ					ļ
7 070 4			UNCSX	1L5XX	2.91						<b>—</b> —				
- STS-1 combination - Facility			UNCSX		440.47					i	1				
			TIMESX	U1TFS	412.47										
combined facility, the non-recurre	nn chai	nes do	not apply but a S	witch As Is c	harne does and	nhy .			-						
otwork elements in All States, th															
atwork Elements "Switch As Is"					rio to onargo (	Jees men									
WORK Extension 5 Owner Halla	Jinui ge	(3.1.0	ppines to each conn	1											
		-	U1TD1.										-		
nded Frame Option - per DS1	- 1		ULDD1.UNC1X	CCOEF		0.00	0.00	0.00	0.00		l	1			
			U1TD1,												
er FrameOption - per DS1	- 1		ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00		l				
SF) Option - Subsequent			ULDD1, U1TD1,												
	- 1		UNC1X, USL	NRCCC		184.62	23.78	2.03	0.79						
			U1TD3, ULDD3,												
ent Activity - per DS3	ì		UE3, UNC3X	NRCC3		218.74	7.66	0.7591	0.00						
ner month			UNC1X	MQ1	80.21										
DS0 Channel System - per						]									
Local Loop		_	UDL	1D1DD	1.15										
DS0 Channel System - per								i			!				
mection to a channelized DS1			LIATUR	10100											
C as collocation I to DS0 Channel System - per			U1TUD	1D1DD	1.15						-				
1 to DS0 Channel Systsem - per			UDN	UC1CA	1.91						ļ				
31 to DS0 Channel Systsem - per		-	UDIN	UCTUA	1.91										
a channelized DS1 Local Channel															
on Channelled Got Local Channel			U1TUB	UC1CA	1.91										
Channel System - per month			01100	COTOR	1,81										
One mor dystem per month			UEA	1D1VG	0.54										
10 Channel System - per month					J.0-1				10.1.1			Ť.			
alized DS1 Local Channel in the											l				
			U1TUC	1D1VG	0.54										
per month			UNC3X	MQ3	140.18										
per month			UNCSX	MQ3	140.18										
month			USL	UC1D1	8.45										
n to a channelized DS1 Local															
collocation) per month			U1TUA	UC1D1	8.45										
e Channel per month			U1TD1	UC1D1	8.45										
used with Local Channel per															

TitlEtter	2016	2 Kantualni												Attachmen	t: 2 Ex. B		
UNBUN	New York Control of the Control	5 - Kentucky										Svc Order	Svc Order			Incremental	Incremental
												Submitted		Charge -	Charge -	Charge -	Charge -
			Interi		-							Elec	Manually		Manual Svc		
CATEGO		TLEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic- Disc Add'i
														1st	Add'l	Disc 1st	DISC ADD I
							Rec	Nonred		Nonrecurring					Rates (\$)		
							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
				-		-											
UNBUNDL 2-	EXC)	BSCRIBER LINE (HDSL) COMPA	TIBLE	OOP													
		including manual service inquiry	T T														
	& for " company in the control			1	UHL	UHL2X	10.06	151.54	89.29	69.09	11.54						
	2 7	including manual service inquiry		١,	4 11 11	UHL2X	10.99	151.54	89.29	69.09	11.54						
-	8 faction sponsories of the fi	· including manual service inquiry		2	UHL	UHLZX	10.55	151.54	69.29	69.05	11.54						
	R facility a page in the co			3	UHL	UHL2X	12.20	151.54	89.29	69.09	11.54						
	2 1/2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	without manual service inquiry															
	and additionance in the	a 1		1	UHL	UHL2W	10.06	130.74	78.56	69.09	11.54				ļ <del>_</del>		
	and influences on the first	without manual service inquiry		2	UHL	UHL2W	10.99	130.74	78.56	69.09	11.54						
		without manual service inquiry			O TL	UNLZVV	10.89	130.74	70.30	02.05	11.54						
	and a Physics of the con-	- 3			UHL	UHL2W	12.20	130.74	78.56	69.09	11.54						
4-	FIRE COLUMN	"SCRIBER LINE (HDSL) COMPA	TIBLE	LOOP													<b></b>
		including manual service inquiry		١.,	UHL	UHL4X	16.04	185.75	123.50	74.95	14.69					1	
-	15.00	including manual service inquiry	$\vdash$	1	UHL	UHL4X	16.04	165.75	123.50	74.55	14.05						
	and the same of the	• 2	1	2	UHL	UHL4X	18.03	185.75	123.50	74.95	14.69						
	4.35	including manual service inquiry			-							1					
	and a till a constitution from	3		3	UHL	UHL4X	19.53	185.75	123.50	74.95	14.69						<b></b>
		maithout manual service inquiry		1	UHL	UHL4W	16.04	164.95	114.04	77.32	15.80						
	100.0	ithout manual service inquiry		<u> </u>	UTIL	OTIE-444	10.04	104.35	114.04		10.00	<del>                                     </del>					
	and the time of the control of	- 2	]	2	UHL	UHL4W	18.03	164.95	114.04	77.32	15.80						
		without manual service inquiry									45.00		·				
		- 3		3	UHL	UHL4W	19.53	164.95	114.04	77.32	15.80	-					ļ
4-	D? 4.M	no 1	-	1	USL	USLXX	99.44	306.69	174.44	65.83	14.55		<del>                                     </del>				
	AMS Salary	- Z			USL	USLXX	131.22	306.69	174.44	65.83	14.55						
	4-07	ng 3		3	USL	USLXX	342.42	306.69	174.44	65.83	14.55						ļl
HIGH CA	A 11.		<u> </u>							ļ		<u> </u>					<del>                                     </del>
	1 17	-1 Loop - DS3 - Per Mile per	1		UE3	1L5ND	10.64										
	Hig.	-1 Loop - DS3 - Facility			1023	1120112	10.07										
	Tar	,			UE3	UE3PX	354.56										
	Tric"	Loop - STS-1 - Per Mile per									1						
	mo:	CTO 4 5 - 27	-	-	UDLSX	1L5ND	10.64			-							
	Ten observe	Loop - STS-1 - Facility			UDLSX	UDLS1	368.59					İ		1			
UNBUND	JED.	-141	<del> </del>	<del> </del>		1											
181	PEE'	5D TRANSPORT															ļ
	Internal	Channel - DS1 - Per Mile per				41.5307	0.00										
	lote	Tranport - DS1 - Facility		<b></b>	U1TD1	1L5XX	0.26			-							
	Territ	Tranport - UST - Facility			U1TD1	U1TF1	110.45										
		Transport - DS3 - Per Mile per														1	
	mor			<u> </u>	U1TD3	1L5XX	5.72									ļ .	<del></del>
	In!com	Transport - DS3 - Facility			U1TD3	U1TF3	1351.42										
	Ter interest in	1 Transport - STS-1 - Per Mile per	+	-	01103	UTIFS	1351,42										1
	mer	anaport - 0 10-11- Fel Mile pel			U1TS1	1L5XX	5.72										
	Inte	Transport - STS-1 - Facility				1											
	Ter - In				U1T\$1	U1TFS	1321.94					ļ		<b></b>	-		
	Locs	2-Wire Voice Grade 2-Wire Voice Grade Rev Bat		-	ULDVX, UNCVX ULDVX	ULDV2 ULDR2	21.36 21.36				-	-	-		<u> </u>		
	Loc	Wire Voice Grade Rev Bat			ULDVX, UNCVX	ULDV4	22.84					<b>†</b>			l		
	Local San Hall San San San San San San San San San San	OS1 - Zone 1			ULDD1, UNC1X	ULDF1	46.53										
L	144.1		-														

- Jan 19 19 19 19 19 19 19 19 19 19 19 19 19	letramana()	ft 2 Ex. B		19h1Q ovg	Svc Order								L		- Kentucky		. , <u>,,, c</u>	BON
Charge	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic- îst		Submitted			(\$) S∃TAЯ			neoc	BCS	euoz	intel m	i EWENTS		-	1EGO:
11103	TAMOS	Rates (\$)	SSO NAMOS	NAMOS	SOMEC	Disconnect I'bbA	Nontecurring First	grittu: l'bbA	Jenie First	Кес								=
√MO\$	NAMOS	NAMOS	NVIECO	NVIIIOS	0711105					06.94	ULDF1	ULDD1, UNC1X			S anoZ - 180	The training of the con-	Fore	+
					-					81.681	ULDF1	ULDD1, UNC1X		+	dtnom 19g sliM 19G - 8SC	and the same		
										10.05	UL5NC	ULDD3, UNC3X		$-\Gamma$				
	· · ·									10.05	1F2NC	лгрет, имсех			dinom 190 SliM 194 - F-6			1
										67.428	ULDFS	ULDS1, UNCSX			- 2-1 - Facility Termination	57 207 U	E	ANCE
				-	Stramal3	Jacutal Inemark	rdinarily Comb	O ' ze benoisiv	vora enoitenid	Tor UNE com	lags ton lliw a	Switch-As-Is Charg	and the	Vigge I	recurring charges below wil		- V41	JN.
					'STILETINE'	etwork Elemen	y Combined' N	d as ' Currentl	enoisivorq enc	NE combinatio	U 107 Ylqqe Iliw	id charges below v	n-recurrit	on edt	Switch-As-Is Charge and not of EIN A COMBINATION	1 A 1 1	JA :	N.
													_	-	t one Z - dollenide.	- 1111-12		.2
					<u> </u>					70.02	UEAL2 UEAL2	NACVX UNCVX			Z anoZ - noilenic	in the second	57.	
										38.20	SJABU	ПИСЛХ			S and S - notionity of		5-7:	
										17.0	IDING	ΠΝΈΛΧ			HOIT WHIST OF			- c-p
					1					33.65	UEAL4	NACAX	1		SE IN A COMBINATION	an depart	VI-V	
	-									66.66	DEAL4	NUCAX			S enoZ - noitenidmoO ni qoo!		D	
	-									\$8.76	DEAL4	ΠΝΟΛΧ	3		E enoZ - nottenidmoO ni qoo.: ":" :	a desta	1.0°b	-
										17.0	1D1VG	ΠΝΟΛΧ		-	o USE IN A COMBINATION		95	
										E7.1E	NDF28	NACDX	L		SaroZ - noilsaidmo ni qoo		- : : trb	
	-									3E.7E	99700	NACDX	2		Combination - Zone 2		b	+
										E8.14	100101	NACDX NACDX			Combination - Zone 3	14410	. 20	
					-				ļ	1.52	aarar	Vacto		$\Box$	LOSPING COMPINATION - ZONE 3		. 19	τ
										57.15	DDF64	NACDX						_
										35.7£	NDF64	NACDX		-	2 and 2 - and in Combination - Zone 2	arana Maring S Santan Santan	<u> p</u>	-
						_				1.52	1D1DD	NACDX NACDX			S and Z - noinstion - Zone 3  Catebook Sinstion - per month (2.4-64kbs)			
										70:1					NOITANISM		181	-7
	ļ									21.21	NIFSX	NOCAX			f anoZ - noite	4 Gg . S	5-7	+
										28.84	U1L2X	ONCUX ONCUX		-	S and S - note: 3		57.	+
				<del> </del>	+					75.8	UCICA	NCNX		-			C-1111	
	_									1710			1		NOUT ANIBINOU A VIT.		. 5G .	
										44.66	XXTSN	NC1X			L <b>2007 - UODE</b> URGA		79/1-V	+
									ļ	34.24E	XXTISIN	NCIX			S anoZ - notismidme E anoZ - notismidme		144.b	- I
				-	-					73.51	UCIDI	NC1X	-		yjuou:	والمرا للقامية ساء		
													NOITA	омвіи	TRANSPORT FOR USE IN A C			
										10.0	1L5XX	NOCAX	'					
					-										ربان ، العاد العادية - Dedicated - العادية العادية العادية العادية العادية العادية العادية العادية العادية الع		إنتائه أأراد	
					· · · · · · · · · · · · · · · · · · ·					42.7S	SVTIU	NCAX	NOITA	MIRMO	E TRANSPORT FOR USE IN A C	<u> </u>	100	<b>. P</b>
	+			1	+	<del></del>		-					1					
										10.0	1L5XX	NCVX	1		vilibeR ~ Dedicated - Firement		nom	+
					1					42.7 <u>S</u>	₽VT1U	NCVX	וי		Awar I appropria	grand Jod o	Terminal	
	<u> </u>			-											NOITVIII DO 401	217615	74. 10 <b>da</b> 1	DE 11
					<del>                                     </del>		<del> </del>		<del> </del>		+		+		ে ১৪৫ COMBINATION	- Colombia	Stary world	
										SS.0	ırexx	MC1X	1					
										20 00	1 ,3111	INC4X	1		DS1 combination - Facility	and the second second	1. 2 . :	I I
						-	1		<del> </del>	48.06	ratio	VION	+		USE IN A COMBINATION		/434	
	-			-											eliM 199 - notination - Per Mile		scalilli	1
										07.4	1L5XX	NC3X	12 1				:94	1

UNBUNI	J W	S - Kentucky				******								Attachmen	nt: 2 Ex. B	1	
O I DO I I	<del>-</del>	rentacky									-	Svc Order	Svc Order			Incremental	Incrementa
													Submitted		Charge -		Charge -
CATEGO		FI.EMENTS	Interi	Zone	BCS	usoc			RATES (\$)			per L\$R	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
												por non	po. Lon	Electronic-	Electronic-		Electronic-
												Ī		1st	Add'l	Disc 1st	Disc Add'l
	<u> </u>							Manza	urring	Nonrequirin	g Disconnect	1			Rates (\$)	L	1
<del>                                     </del>							Rec	First	Add'l	First	Add'I	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Internation	- Ind - DS3 - Facility Termination per						11.30	Addi	1	Addi	COMILLO	COMPAR	COMPAR	COMPAR	00.00	- COMPAR
1	mon!!	· ·			UNC3X	U1TF3	1111.92										
S	NTF	OR USE IN COMBINATION															
	Inter-	- STS-1 combination - Per Mile				41 5004				1						l	
$\vdash$	Per '	- 'ad - STS-1 combination - Facility		_	UNCSX	1L5XX	4.70										
	Terminating person	- 3 13-1 combination - Pacinty			UNCSX	U1TFS	1087.66			1							
4-1	56	H 56 KBPS INTEROFFICE TRAN	SPORT														
	4-win to the feet for	combination - Zone 1			UNCDX	UDL56	31.73										
	4.000 **** ****	combination - Zone 2		2	UNCDX	UDL56	37.35										
<b>—</b>	A-wire	in combination - Zone 3		3	UNCDX	UDL56	41.83					-					ļ
i	Internal territoria	- 4-wire 56 kbps combination -			UNCDX	1L5XX	0.01										
	Internation	-1-1 - 4-wire 56 kbps combination -			UNIOUX	LUAN	0.01			<del> </del>		<del>                                     </del>					
	Facility	anger they			UNCDX	U1TD5	19.84										
4	1.64	TO LOOP WITH 64 KBPS INTEROI	FFICE	RANS													
	4.price 1. Change I co	Combination - Zone 1			UNCDX	UDL64	31.73										
	4-34	Gombination - Zone 2			UNCDX	UDL64	37.35					1					
<u> </u>	Table 1	Combination - Zone 3		3	UNCDX	UDL64	41.83										$\overline{}$
	Per in the second	** and - 4-wire 64 kbps combination -			UNCDX	1L5XX	0.01			1							
<del></del>	Per Inter	'art - 4-wire 64 kbps combination -			UNCUA	1123/	0.01			+	-						
	Facilities in singles	nath			UNCDX	U1TD6	19.84			1							
4-1	56	LOOP WITH DS0 INTEROFFIC	ETRAN	SPOR													
	4-0-1	combination - Zone 1			UNCDX	UDL56	31.73										
	4-0	combination - Zone 2		2	UNCDX	UDL56	37.35										
	4	combination - Zone 3		3	UNCDX	UDL56	41.83			-							
1	mar :	ensport - Dedicated - Per Mile per			UNCDX	1L5XX	0.01			1	1						
<del></del>	42000 - 100	sport - Dedicated - Facility			UNCDA	1125	0.01			<del> </del>	1	<del>                                     </del>					
	Terror Ivonacoro	North Decidents Teamly			UNCDX	U1TD5	19.84			1							
4-1	64	TO LOOP WITH DS0 INTEROFFICE	ETRAN	SPOR													
	A	combination - Zone 1			UNCDX	UDL64	31.73										
	4	a combination - Zone 2			UNCDX	UDL64	37.35										
	4- M	combination - Zone 3		3	UNCDX	UDL64	41.83										
	morn	resport - Dedicated - Per Mile per			UNCDX	1L5XX	0.01										
<del>                                     </del>	4	sport - Dedicated - Facility			UNCDA	ILDAA	0.07			+		+					
	Term	John Books Tooling			UNCDX	U1TD6	19.84										
Dr	GIT!	*OFFICE TRANSPORT															
	4.47	embination - Zone 1		1	UNC1X	USLXX	99.44										
<b> </b>	4-1/-7	embination - Zone 2		2	UNC1X	USLXX	131.22										
-	4-W	ambination - Zone 3		3	UNC1X	USLXX	342.42										
		- DST complication - Per Mile			UNC1X	1L5XX	0.22										
	inter	DS1 combination - Facility			UITO IX	LUXX	0.22			<b>.</b>							
	Terror or pro-	- Lastiny			UNC1X	U1TF1	90.87										
D:	GIT'	ED DS3 INTEROFFICE TRANSPO	ORT														
	DS:	- per mile per month			UNC3X	1L5ND	12.23										
							407 -										
	DS7 to set to see	- Facility Termination per month			UNC3X UNC3X	UE3PX	407.74										
<b>—</b>	dintern in second	- DS3 - Per Mile per month			UNCSX	1L5XX	4.70										
	Term	- Dad combination - Pacility			UNC3X	U1TF3	1111.92										
S	117.3	TED STS-1 INTEROFFICE TRAN	SPORT			3111										-	
	STE				UNCSX	1L5ND	12.23										
	STO	- fan - Facility Termination per															
	more				UNCSX	UDLS1	423.87			1	l				L	l	

UNBUN'	7 M	- Kentucky												Attachmer	t: 2 Ex. B		
												Svc Order	Svc Order		Incremental	Incremental	Incremental
ŀ												Submitted	Submitted		Charge -	Charge -	Charge -
		EL ENEUTO	Interi	_					D. TEO (8)			Elec		Manual Svc	Manual Svc		Manual Svc
CATEGO		ह। EMENTS		Zone	BCS	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Addʻi	Disc 1st	Disc Add'l
		-				-		Nonrec	urrina	Nonrecurring	Disconnect			oss	Rates (\$)	I	
	<u> </u>						Rec -	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inter- ''' · · ·	STS-1 combination - per mile				1						l l					1
-	ioer				UNCSX	1L5XX	4.70										
1 1	Into	= start - STS-1 combination - Facility			LINGGY	U1TFS	4007.00										
ADDITION	ET				UNCSX	UTIFS	1087.66										
Tw	iser	combined facility, the non-recurr	nn char	nes do	not apply but a S	witch As Is c	harne does ann	N									
W.	ser	network elements in All States, ti	he non-	ecurri	ng charges apply ar	nd the Switch	As Is Charge d	ges not.									
N/	mrri	"Iwork Elements "Switch As Is"					1					-					
0	al F																
					U1TD1,												
<b>——</b>	<u>©</u> len-	mided Frame Option - per DS1			ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
	ia	5 0 5 504	١.		U1TD1,		1	1							i		
	Cles	ESF) Option - Subsequent	<u> </u>		ULDD1,UNC1X ULDD1, U1TD1,	CCOSF		0.00	0.00	0.00	0.00						
	Action 1 of the	ESF) Option - Strosequent	١,		UNC1X, USL	NRCCC	1 1	184.91	22.02	4.00	0.70			•			
	100				U1TD3, ULDD3,	NACCO	1	104.91	23.82	1.99	0.78						
	C-bi 1 1	cont Activity - per DS3	l ,		UE3, UNC3X	NRCC3	1.	205.70	7.20	0.6924	0.00						1
M	LE	- por a go	· · · ·		020, 011007	141.000	<del>                                     </del>	205.70	7.20	0.0324	0.00						
	DS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ner month			UNC1X	MQ1	130.33								••	• • • • • •	
		DS0 Channel System - per															
		Local Loop			UDL	1D1DD	1.52										
		= DS0 Channel System - per															
	Line.	nection to a channelized DS1															
-	Loc-	10.1 to DS0 Channel Systsem - per			U1TUD	1D1DD	1.52										
	mon control of	10 USU Channel Systsem - per			LIDNI	LICACA											
<del></del>	2-9-	1 to DS0 Channel Systsem - per			UDN	UC1CA	3.27										
	ima-	a channelized DS1 Local Channel															
	in the read White Contract	inn			U1TUB	UC1CA	3.27										
	Moles	an Channel System - per month											-				
	usc 1 15 m f 15 m				UEA	1D1VG	0.72										
1	Mn:-	Channel System - per month															
	juser	relized DS1 Local Channel in the															
-	sar				U1TUC	1D1VG	0.72										
	Table 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	per month			UNC3X	MQ3	181.93										
	1916	no per month month			UNCSX	MQ3	181.93										
		in to a channelized DS1 Local			USL	UC1D1	13.57						-		-		
		a collocation) per month			U1TUA	UC1D1	13.57										
		Channel per month			U1TD1	UC1D1	13.57	-									
		" used with Local Channel per					.0.07										
	mer	SSS Will Edder Charlief per			ULDD1	UC1D1	13.57										
	_					00.01	10.07										

UNBUN	n Nr.		S - Louisiana		<u> </u>										Attachmen	t; 2 Ex. B	-	
												•			Incremental	Incremental	Incremental	
														Submitted		Charge -	Charge -	Charge -
CATEGO				Interi	Zone	BCS	usoc						Eleç per LSR	per LSR	Manual Svc Order vs.	Manual Svc Order vs.	Manual Svc Order vs.	Manual Svc Order vs.
				m									,		Electronic-	Electronic-	Electronic-	Electronic-
															1st	Add'l	Disc 1st	Disc Add'l
								Rec	Nonrec		Nonrecurring					Rates (\$)		
<b>—</b>					-		<b>_</b>		First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUND																-		
2-			SSCRIBER LINE (HDSL) COMPA including manual service inquiry	TIBLE	OOP													
		:	relating mandal service inquity		1	UHL	UHL2X	11.26	125.50	76.77				l				
		1,	including manual service inquiry			UHL		40.05	405.50									
<del>                                     </del>			including manual service inquiry		2	UNL	UHL2X	13.25	125.50	76.77	-							
	8 fe- 2 V	1000			3	UHL.	UHL2X	14.65	125.50	76.77		<u></u>						
	anr'	1.00	without manual service inquiry		1	UHL	UHL2W	11.26	101.24	64.43								1
	2 V-1		without manual service inquiry													_		
	and 2 V		2 without manual service inquiry		2	UHL	UHL2W	13.25	101.24	64.43								
	anci "		1			UHL	UHL2W	14.65	101.24	64.43								
4-1	HIC .		SCRIBER LINE (HDSL) COMPA including manual service inquiry	TIBLE	OOP													
	and the common		1		1	UHL	UHL4X	18.68	153.26	104.54								
	and the street		including manual service inquiry		2	UHL	UHL4X	19.15	153.26	104.54								
			including manual service inquiry															
	anr' 4-)	1.0	3 without manual service inquiry		3 .	UHL	UHL4X	19.94	153.26	104.54								
			1		1	UHL	UHL4W	18.68	129.00	92.20								
	4-1/ (anc)		without manual service inquiry		2	UHL	UHL4W	19.15	129.00	92.20							-	
<del></del>	4-17		without manual service inquiry															
1	DC .	-	3		3	UHL	UHL4W	19.94	129.00	92.20								
1	DS 4-V 4-V 4-1An	12.5	e 1		1	USL	USLXX	98.56	245.16	152.98								
	4-V		9.2			USL	USLXX	224.20	245.16	152.98								
HIGH CA		(-)	1 3	<u></u>	3	USL	USLXX	565.73	245.16	152.98								
	THIE!		~! Loop - DS3 - Per Mile per			1150												
			-' Loop - DS3 - Facility		_	UE3	1L5ND	11.55	-									
					<u> </u>	UE3	UE3PX	416.69										
	357	•	-1 Loop - STS-1 - Per Mile per			UDLSX	1L5ND	11.55						-				
			Loop - STS-1 - Facility				T											
UNBUND					_	UDLSX	UDLS1	430.74					ļ					
IN'	_		ED TRANSPORT															
	Inte		Channel - DS1 - Per Mile per			U1TD1	1L5XX	0.30										
	mo Inte		Tranport - DS1 - Facility		-	OTIO	ILDAX	0.30										
	Terr		Transport - DS3 - Per Mile per			U1TD1	U1TF1	81.04										
	n.tr.		Transport - Data - Per Mile per			บาาบ3	1L5XX	6.95										
			Transport - DS3 - Facility				U1TF3	978.02										
			Transport - STS-1 - Per Mile per			U1TD3												
	Inte					U1TS1	1L5XX	6.95										
	Ter		Transport - STS-1 - Facility			U1TS1	U1TFS	954.72										
			Wire Voice Grade			ULDVX, UNCVX	ULDV2	21.07										
-	7.		Wire Voice Grade Rev Bat Wire Voice Grade			ULDVX ULDVX, UNCVX	ULDR2 ULDV4	21.07 22.32										
	**		S1 - Zone 1		1	ULDD1, UNC1X	ULDF1	45.06										

	Incremental	Charge - Manual Svc Order vs. Electronic- Disc Add'l		SOMAN			ĺ																																								
	Incremental	Charge - Manual Svc Order vs. Electronic- Disc 1st		SOMAN																																	1										
t: 2 Ex. B	Incremental	Charge - Manual Svc Order vs. Electronic-	Rates (\$)	SOMAN																																											
Attachment: 2 Ex. B	Incremental Incremental	Charge - Manual Svc Order vs. Electronic-	OSS Rates (\$)	SOMAN																																											
	Svc Order	Submitted Manually per LSR		SOMAN																																											
		Submitted Elec per LSR		SOMEC					Elements.	is																			T																		
	<u></u>		isconnect	Add'I					ed' Network	work Elemen												1		1																							
			Nonrecurring Disconnect	First					dinarily Combin	y Combined' Net																																					
		RATES (\$)	Nonrecurring	Addil					provisioned as ' O	oned as Current					-																																
			No	First					nbinations	ons provisi																																					
			Rec	139.82	80.52	8.99	8.99	525.80	v for UNE con	NE combinati	17 47	29.15	58.03	0.75	35.43	44.07	69.45	2.0	35.64	42.30	1 50	5.	35.64	42.30	1 50	00:1	25.40	74 96	3.40		98.56	224.20	13.55		0.01		25.99		0.01	87 66	7		0.30	81.04		6.95	978.02
		nsoc		ULDF1	ULDF1	1L5NC	1LSNC	ULDFS	e will not appl	ill apply for U	LIEAL 2	UEAL2	UEAL2	1D1VG	UEAL4	UEAL4	UEAL4	2	NDL56	UDL56	100L56	3	UDL64	UDL64	10100	20101	U1L2X	U1L2X	UC1CA		NSLXX	XXISO	UC1D1		11 5XX		U1TV2		1L5XX	M-T-M-1	*	7074	TL5XX	U1TF1		1L5XX	UITE3
		BCS		2 ULDD1, UNC1X	3 ULDD1, UNC1X	ULDD3, UNC3X	ULDS1, UNCSX	ULDS1, UNCSX	switch-As-Is Charg	ig charges below v	MCVX	UNCVX	UNCVX	UNCVX	UNCVX	UNCVX	UNCVX	SAC NO	UNCDX	CNCDX	UNCDX	VACAN	UNCDX	UNCDX	NCDX	800	UNCNX	UNCNX	UNCNX		UNC1X	NC1X	UNC1X		UNCVX		UNCVX		UNCVX	NOVX	××>	240	UNCIX	UNC1X		UNC3X	UNC3X
		rri Zone		2	3				and the S	on-recurrin	-	2	1 1	=	-	ΙI	e		ΙI	710			П	П	״			7 6				70					$\neg$										_
3 - Louisiana		Interi   Int		-3 - 581 - Zone 2	31 - Zone 3	53 - Per Mile per month	S-1- Per Mile per month	S-1 - Facility Termination	or-recurring charges below will apply and the Switch-As-Is Charce will not apply for UNE combinations provisioned as 'Ordinarily Combined' Network Elements.	· Switch-As-Is Charge and not the no	SE IN A COMBINATION	nation - Zone 2	· · · · · · · · · · · · · · · · · · ·	CONTRACTOR OF THE CONTRACTOR	Top in Combination - Zone 1	Coop in Combination - Zone 2	Top in Combination - Zone 3	USE IN A COMBINATION	oop in Combination - Zone 1	Coop in Combination - Zone 2	Compliation - Zone 3	USE IN A COMBINATION	cop in Combination - Zone 1	pop in Combination - Zone 2	cop in Complication - Zone 3	MBINATION	ation - Zone 1	2 2000 - Zone 2	combination - per month	TE IN A COMBINATION		embination - Zone 2	Secretary month	TRANSPORT FOR USE IN A COMBINATION		المان - Pedicated - Facility	E TRANSPORT FOR USE IN A COMBINATION	3 - Dedicated - Per Mile Per		Commo VG - Dedicated - Facility	THE TOP COMBINATION	and a Per DS1 combination - Per Mile	ed - DS1 combination - Facility	MOLE AND MOLE IN A COMPANIA THE			
:14 (				Local	7000	1005	Loc:	100		The second	2-1	2.47	2-1	Voice	1000年							100		41.	i i i i i i i i i i i i i i i i i i i	<u> S</u>	2.10	2-10-1	2-tolin	30	4-1//	4.2//	1 <u>SQ</u>	NO.	Month	Inter	Voir	mte, comment	Month	Interdities Transport / Termination pay mostly	TEROTOR		Merchan construction	Termination por	NIP COLUMN	Per .	ouu
UNBUN		CATEGO		<u> </u>		1	_							-				4		1	+	4				2,				4		1		2			4				š		+	١			

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Page 18 of 37

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	1		ì								-, . ·				Incremental		Incremental
1													Submitted		Charge -	Charge -	Charge -
			Interi	_					DATES (8)			Elec		Manual Svc	Manual Svc		Manual Svc
CATEGO		*1.EMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order va.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
	Í		1	1		l								1st	Add'l	Disc 1st	Disc Add'i
				!				Nonre	curring	Nonrecurrin	g Disconnect			OSS	Rates (\$)		
				-		_	Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
5 7	NTE - COLL	FOR USE IN COMBINATION						1 11 01	7,001	1	- rau i						
	Tinte	and - STS-1 combination - Per Mile								<u> </u>	1						1
	Per	O TO T COMBINERON TO MINE			UNCSX	1L5XX	6.95				1		ļ		1		
-	Internal	and - STS-1 combination - Facility								<u> </u>							
	Terrain simple or or	,			UNCSX	U1TFS	954.72										i
4.5	56	" "H 56 KBPS INTEROFFICE TRAN	SPORT	1													
	4-win	combination - Zone 1		1	UNCDX	UDL56	35.64					1					
		combination - Zone 2		2	UNCDX	UDL56	42.30										
	4-wire the transfer of the in-	combination - Zone 3		3	UNCDX	UDL56	44.76										
		- 4-wire 56 kbps combination -															
	Del 10 mm mm				UNCDX	1L5XX	0.01										
	Interior de	4-wire 56 kbps combination -															
	Facility in significant con-	· Ha			UNCDX	U1TD5	17.95										
4-1	. 17/2	LOOP WITH 64 KBPS INTERO	FFICE														
	dated to the time to	Combination - Zone 1			UNCDX	UDL64	35.64										
	4-04	. The indication - Zone Z			UNCDX	UDL64	42.30			<u> </u>							
	4-wine trong to	Combination - Zone 3		3	UNCDX	UDL64	44.76		ļ								-
	In!o	and - 4-wire 64 kbps combination -	İ						i	1	1	1					
	Per " :			_	UNCDX	1L5XX	0.01				-						
	Inte	ed - 4-wire 64 kbps combination -			l	<b>-</b>	47.00		i	1	1						
-	Facility single	>			UNCDX	U1TD6	17.95	-		-	-		-				
4-	56	TO LOOP WITH DS0 INTEROFFIC	EIRAN			LIDI EC	25.64			<del> </del>	<del> </del>						
<del></del>	4-4-4	combination - Zone 1	-		UNCDX	UDL56 UDL56	35.64 42.30			<del> </del>	<del></del>	-					
	Auril Contract	combination - Zone 2	<del> </del>		UNCDX		44.76			+			<del></del>				
<b>—</b>	4.00	rsport - Dedicated - Per Mile per		3	UNCUX	UDL56	44.76				1						
	mo"	sport - Osdicaled - Fel (wile per		1	UNCDX	1L5XX	0.01			l						1	
	4.00	apport - Dedicated - Facility		<del> </del>	UNCOX	TLUAN	0.01										
	Terran in a rich and in	There - Dechapter - 1 admity			UNCDX	U1TD5	17.95										
4.	64	D LOOP WITH DS0 INTEROFFIC	E TRAN	SPOR		0.750	17100					1	-				
	14-96	combination - Zone 1	I		UNCDX	UDL64	35.64				<u> </u>						
	4-0	combination - Zone 2		2	UNCDX	UDL64	42.30							-			<del>                                     </del>
	· A	combination - Zone 3			UNCDX	UDL64	44.76										
	14	asport - Dedicated - Per Mile per										1					
1	mn: 1				UNCDX	1L5XX	0.01					1					
	4.0	report - Dedicated - Facility															
	Ter: " and "				UNCDX	U1TD6	17.95			i							
D:	317	"OFFICE TRANSPORT											· ·				
	4-V	inbination - Zone 1		1	UNC1X	USLXX	98.56										
	4-V	embination - Zone 2		2	UNC1X	USLXX	224.20										
	4-William Control Control	mbination - Zone 3		3	UNC1X	USLXX	565.73					L					
	Internal	-d - DS1 combination - Per Mile															
	perra				UNC1X	1L5XX	0.30				L.,						
		and - DS1 combination - Facility															
	Tem				UNC1X	U1TF1	81.04										
Di	317	ED DS3 INTEROFFICE TRANSPO	ORT														
	DS:	- per mile per month			UNC3X	1L5ND	13.28										
' 1																	
<b>-</b>	DST Lendings	- Facility Termination per month		<u> </u>	UNC3X	UE3PX	479.19										
<b>L</b>		nied - DS3 - Per Mile per month			UNC3X	1L5XX	6.95										
	Ipto	- DS3 combination - Facility															
<del></del>	Terms of the second				UNC3X	U1TF3	978.02										
l s	11.5	TED STS-1 INTEROFFICE TRAN	ISPORT														
$\vdash$	ST2	nn - per mile per month			UNCSX	1L5ND	13.28										
	71 - 71	n - Facility Termination per			LINIORY	1101.04	405.00										1
$\vdash$	Internal in the second	STC / seekington		-	UNCSX	UDLS1	495.36					-					
		and - STS-1 combination - per mile			LINICOV	41.5307											
1 1	First.			L	UNCSX	1L5XX	6.95					L			l		L

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CATEGO	
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ADDITION W'	Terminals and
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	001 - 12 - 14 - 14 - 14 - 14 - 14 - 14 - 1
	mon
	in the second
	user'
	US SAT DS ST OS OS
	Chart of the DS1

- Louisiana												Attachmer	t: 2 Ex. B		
					·					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
										Submitted		Charge -	Charge -	Charge -	Charge -
										Elec	Manually	Manual Svc	Manual Svc	Manual Sve	
	Interi	Zone	BCS	USOC						per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	m									per Lok	per Lak				
												Electronic-	Electronic-	Electronic-	
				1							1	1st	Addi	Disc 1st	Disc Add'l
				<del> </del>	<b></b>	Nonreci	urring	Nonrecurring	Disconnect	-	L	OPP	Rates (\$)		L
					Rec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
- STS-1 combination - Facility							- Add 1	11130	Auui	JOHILO	JOWIAN	SOMAN	JOWAN	SOMAN	SUMAN
- · - · · · · · · · · · · · · · · · · ·			UNCSX	U1TFS	954.72					1					
			O1100/	101110	334.12					1	<b></b>				
combined facility, the non-recurr	na chai	nes do	not apply but a	witch Ac Ic o	harae does one	dsr				<del> </del>	ļ.				
etwork elements in All States, ti	o non	rocurri	ng charges apply a	nd the Suitet	As le Cherne					<b>-</b>	ļ	_			
fetwork Elements "Switch As Is"					As is Charge t	ides not.									
TOTAL ETERNISHING OWNER AS IS	Charge	(One a	ppies to each con	I											
															Į.
			U1TD1,	1		[									I
ded Frame Option - per DS1			ULDD1.UNC1X	CCOEF	1 1	0.00	0.00	0.00	0.00						
			U1TD1.					•=		i					i
er FrameOption - per DS1	- 1		ULDD1.UNC1X	CCOSF	1	0.00	0.00	0.00	0.00						
ESF) Option - Subsequent			ULDD1, U1TD1.				0.00	0.00	0.00	f	ĺ				ĺ
311 ) Option - Sinsequent			UNC1X, USL	NRCCC		184.65	23.79	1.97	0.77						
				MACCC		104.00	23.78	1.97	0.77						
11.00	,		U1TD3, ULDD3,				_								
nt Activity - per DS3			UE3, UNC3X	NRCC3		218.78	7.66	0.7263	0.00						
ner month			UNC1X	MQ1	120.85										
DS0 Channel System - per										!					
.ocal Loop			UDL	1D1DD	1.59	Į.					ł				
□S0 Channel System - per															
nection to a channelized DS1				1											
/C as collocation			U1TUD	1D1DD	1.59										
"1 to DS0 Channel Systsem - per				1											
			UDN	UC1CA	3.40										
31 to DS0 Channel Systsem - per				1											
a channelized DS1 Local Channel				1		ŀ									
n			U1TUB	UC1CA	3.40										
¹∩ Channel System - per month															
			UEA	1D1VG	0.75					J					
î∩ Channel System - per month				1											
elized DS1 Local Channel in the				I											
			U1TUC	1D1VG	0.75										
er month			UNC3X	MQ3	231.70										
per month			UNCSX	MQ3	231.70				***						
month			ÜSL	UC1D1	13.55	İ									
1 to a channelized DS1 Local				i		1				1					f
collocation) per month			U1TUA	UC1D1	13.55	l									l
e Channel per month	_		U1TD1	UC1D1	13.55					ſ					ĺ
used with Local Channel per				1	1					1			'		ĺ

UNBUNI	רים אור ייני אור דיייי און פי	S - Mississippi			***									Attachmer	t: 2 Ex. B		
CATEGO		=I.EMENTS	Interi m	Zone	BCS	USOC			RATES (\$)		· · ·	Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add't
							Rec	Nonrec	urring Add'l	Nonrecurring	Disconnect Add'l	SOMEC	SOMAN	OSS SOMAN	Rates (\$) SOMAN	SOMAN	SOMAN
	L. Common .	-							Addi		Augi	SOME	JOMAN	SOMAN	JOMAN	JOMAN	JONIAN
UNBUND	HIC.	'BSCRIBER LINE (HDSL) COMPA	TIDI E	LOOP													
	2 1/7	including manual service inquiry	IIBLE	LOUP		<u> </u>			-								
	& facility on the first of the first			1	UHL	UHL2X	10.06	129.98	79.52	50.38	7.93						
	& face the common time of the	including manual service inquiry		2	UHL	UHL2X	10.60	129.98	79.52	50.38	7.93						
	2 77	including manual service inquiry															
$\vdash$	8 fai (11 m m m m m m m m m m m m m m m m m m	including manual service inquiry		3	UHL	UHL2X	11.35	129.98	79.52	50.38	7.93						
<u> </u>	8 fa 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			4	UHL	UHL2X	12.03	129.98	79.52	50.38	7.93						
	and in Thursdam in the	· without manual service inquiry		1	UHL	UHL2W	10.06	104.86	66.74	50.38	7.93						
		without manual service inquiry				- "											
<del></del>	and collings on the second	2 without manual service inquiry	-	2	UHL	UHL2W	10.60	104.86	66.74	50.38	7.93						
	and indifference of the section	.3		3	UHL	UHL2W	11.35	104.86	66.74	50.38	7.93						
	and the same of the same	h without manual service inquiry		4	UHL	UHL2W	12.03	104.86	66.74	50.38	7.93	] .					
4	HIT I TO THE TO THE	"SCRIBER LINE (HDSL) COMPA	TIBLE		01.2	OTTEL TY	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10 1100		00.00	7.00						
	and the second of the	including manual service inquiry		1	UHL	UHL4X	15.85	158.74	108.28	56.72	10.68						
		including manual service inquiry			İ												
	and is all angered library	including manual service inquiry	_	2	UHL	UHL4X	15.44	158.74	108.28	56.72	10.68						
	and in the many of the section	3		3	UHL	UHL4X	17.93	158.74	108.28	56.72	10.68						
]	<u>an</u> r	including manual service inquiry		4	UHL	UHL4X	16.63	158.74	108.28	56.72	10.68						
	4-17	without manual service inquiry		-	I I I	OTILAX	10.03	130.74	100.20	30.72	10.00						
<u> </u>	4.075		<u> </u>	1	UHL	UHL4W	15.85	133.62	95.50	56.72	10.68						
	and	without manual service inquiry		2	UHL	UHL4W	15.44	133.62	95.50	56.72	10.68						
		without manual service inquiry					47.00	400.00									
<del></del>		्र without manual service inquiry		3	UHL	UHL4W	17.93	133.62	95.50	56.72	10.68						
	and in the entered in the			4	UHL	UHL4W	16.63	133.62	95.50	56.72	10.68						
4-`	(A.Wijer to the late.	9.1		1	U\$L	USLXX	118.62	253.93	158.45	46.10	12.07						
	4.00	no 2		2	USL	USLXX	148.79	253.93	158.45	46.10	12.07						
<del></del>	· · · · · · · · · · · · · · · · · · ·	n 3 n 4			USL	USLXX	237.75 527.23	253.93 253.93	158.45 158.45	46.10 46.10	12.07 12.07						
HIGH CAT	T 1	**		Ė		100000	027.20	200:30	100.40	40.10	12.07				-		
	High constitution of the mention of	□ Loop - DS3 - Per Mile per			UE3	1L5ND	12.88										
	High	⊡ Loop - DS3 - Facility				1											
	Territoria	1 Loop - STS-1 - Per Mile per			UE3	UE3PX	375.07										
	lund.				UDLSX	1L5ND	12.88					•					
	High street and the Torrest Street expression of	' Loop - STS-1 - Facility												100.00			
UNBUNDI	)EI)		-	-	UDLSX	UDLS1	389.33										
III.	Tiple The second of the second	ED TRANSPORT															
	mor "	Channel - DS1 Per Mile per			U1TD1	1L5XX	0.23										
	Īn'e	Tranport - DS1 - Facility						**									
	Termination	Transport - DS3 - Per Mile per		-	U1TD1	U1TF1	65.93										
	<u>.mo,</u>				U1TD3	1L5XX	5.47										

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							i l		1	00.0	XX911	ΠΝΟΛΧ	1		In Louis to Desiration		, JVV	
		1		-						+	<del>-                                    </del>		NOU	WALLGUAL	- 17 - Dedicated - Per Mile Per		- Ulul	+
				-	-				<del> </del>	3.01	ncıpi	NACIX	NOIT	MBING	TRANSPORT FOR USE IN A CO	2	. ACI.	- 6
-	<del> </del>	1			-		<u> </u>		1	52.723	NSTXX	UNCIX	1 7		▶ anoS - noitenidmo.	5.175	- 1 SQ	
							1			237.752	xxisn	UNCIX		-	£ 9007 - uoneurousu	o undires		
-										67.841	XXTSN	UNCIX		-	S ano Z - noitsnidmo 2 or qr 8 ano Z - noitsnidmo 2 or qr	3,00,1.0	!/v\-p	<del>-  </del>
-						İ	1			<b>≯6</b> .06	XXISN	UNCIX			t anoZ - noitsnidന്നവി സ പ	- e 16 T ST	-1/W-t	
											1		-		CONTINUE IN A COMBINATION	I Tivario		
										10.6	ADIDU	ПИСИХ	1		: [1] - in combination - per month	:U/1000 rads.	Z-Mins	
										90.89	นเโรX	NACAX			ر مساره ما panoZ - noi) هساره م	of good Most e	Same	
										42.94	NIF5X	ПИСИХ			E anoZ - nother lateral.		57445	
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i l	Mon	· · · · · G - Dedicated - Per Mile Per			UNCVX	1L5XX	0.00						1		l .		
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D:		COMBINATION			0.101%	101111	20.04			<del> </del>			· · · · · · · · · · · · · · · · · · ·				
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	Terms of the second				UNC1X	U1TF1	59.48			L							
D.	EL	USE IN A COMBINATION															
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	inte-	াব - DS3 - Facility Termination per			HNON	LIATES	700 40										
e	Mari	OR USE IN COMBINATION			UNC3X	U1TF3	738.18			l							i
	Into	- STS-1 combination - Per Mile				<del></del>				<del> </del>						<b></b>	
	iper				UNCSX	1L5XX	5.47										
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4-	56	H 56 KBPS INTEROFFICE TRAN	SPORT		0.1007.	120	100122										-
	Annie Cartera	combination - Zone 1			UNCDX	UDL56	31.56										
	A-mi "c we e c .	combination - Zone 2		2	UNCDX	UDL56	39.73										
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1	Inte	ad - 4-wire 56 kbps combination -				l											
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4.	64	D LOOP WITH 64 KBPS INTEROF	FICE			פטווט	25.90			<del>                                     </del>							
	4-000	lambination - Zone 1	TICE I		UNCDX	UDL64	31.56	-		· · · · · · · · · · · · · · · · · · ·							
	4-11	Combination - Zone 2			UNCDX	UDL64	39.73			<del> </del>							
	4.00	Immbination - Zone 3			UNCDX	UDL64	46.87										
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1	Intro-	al - 4-wire 64 kbos combination -															
<b>—</b>	Earline in inches	reserving			UNCDX	U1TD6	25.90										
4.	<u>56</u>	- LOOP WITH DS0 INTEROFFICE	TRAN			1											
	4	combination - Zone 1			UNCDX	UDL56	31.56										
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4	h/l	↑ LOOP WITH DS0 INTEROFFICE	TRAN	SPORT		L											
1	Zare Star te	combination - Zene 1			UNCDX	UDL64	31.56										
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$\vdash$	4	···· combination - Zone 3			UNCDX	UDL64	46.87										
	i danger species	combination - Zone 4		4	UNCDX	UDL64	37.09										
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	(me)	port - Dedicated - Facility			UNCUA	1L5XX	0.01			<del>                                     </del>							
	Ten color con-	port - Dedicated - Facility			UNCDX	U1TD6	25.90										
D:	317	OFFICE TRANSPORT				10.,50	20.00										
	(4-1/1)	embination - Zone 1		1	UNC1X	USLXX	90.94										_
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<del></del>	4.9	mbination - Zone 3	1	3	UNC1X					<b>-</b>							
<del></del>	14-win 15 Class 21 85	in Combination - Zone 4	1			USLXX	237.75				<del> </del>						
<del></del>	Inte	DS1 combination - Per Mile	<del></del>	4	UNC1X	USLXX	527.23										
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<del></del>	Into	-1 - DS1 combination - Facility	<del> </del> -	+	UNC1X	1L5XX	0.21			<u> </u>							
	Term	- 1-031 combination - Facility	1		LINOAV		50.40			i							
	317	ED DS3 INTEROFFICE TRANSPO	0.0.7		UNC1X	U1TF1	59.48										
0.			JRI	-	LINGSY	4.545	1										
	DS	- per mile per month	<del></del>		UNC3X	1L5ND	14.81										
	Dea	Casilla Tarris de	į		LINGSY	UEDEN											
<b>—</b>		- Facility Termination per month		_	UNC3X	UE3PX	431.33										
-		Ind - DS3 - Per Mile per month			UNC3X	1L5XX	5.47										
		ed - DS3 combination - Facility			LINGSY												
<del></del>	Terr		1		UNC3X	U1TF3	738.18								L		
5		TED STS-1 INTEROFFICE TRAM	SPORT	-	VIII COV	11.515											
		on - per mile per month	-	-	UNCSX	1L5ND	14.81										
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	mon''		ļ	ļ	UNCSX	UDLS1	447.73										
	Into Section 1	and STS 1 combination per mile	1			1			ì	1	ì	1	·				ì
	per · · · · · · ·				UNCSX	1L5XX	5.47										
	Internal internal	ad - STS-1 combination - Facility				i	1			1			ļ	1			
	Termination occurred.				UNCSX	U1TFS	740.84								i		
ADDITION	<u>'ET'</u>				<u></u>												
Av.	'ser'	combined facility, the non-recur															l
N.	e	network elements in All States, t	he non-	-recurr	ing charges apply a	nd the Switch	As Is Charge d	loes not.									
N-	nigrei	'atwork Elements "Switch As Is"	Charge	(One	applies to each com	bination)											
O,	31 5											L					
					U1TD1,						i						
	Oler School His 1993 1	anded Frame Option - per DS1	1		ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
1 1				!	U1TD1,												
		er FrameOption - per DS1	1	ļ	ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						İ
	Dist.	ESF) Option - Subsequent	T		ULDD1, U1TD1,												
	Action 100		1		UNC1X, USL	NRCCC		184.60	23.78	1.96	0.76						
			T		U1TD3, ULDD3,												
	C-bit of the Depth Control of	ant Activity - per DS3	i		UE3, UNC3X	NRCC3		218.72	7.66	0.7201	0.00				! :		
M.	71 E																
	DS1 - 1775	per month		i	UNC1X	MQ1	118.28						-				
	OC 11 THE AREA	n DS0 Channel System - per															
	month Cold Satisfaction in Six e	Local Loop			UDL	1D1DD	1.40										
	OC - 1 TEN - 17 - 1	DS0 Channel System - per	-									-					
	more 5. 4.5298	appection to a changelized DS1								i							
	Local discondition to be on the	™C as collocation			U1TUD	1D1DD	1.40										
	2-seir - 1000 - 1000	MC as collocation PS1 to DS0 Channel Systsem - per				1											
	month for a Local time.	S1 to DS0 Channel Systsem - per			UDN	UC1CA	3.01										
	2-10-11-11-11	S1 to DS0 Channel System - per				1	J										
	more the section of the control of	a channelized DS1 Local Channel		1													
	in the passe \$1600, as estimat	ion			U1TUB	UC1CA	3.01										
	Voice Speed Con . See G.	S0 Channel System - per month				1	0.51										
	lused for a tippal fleep			1	UEA	1D1VG	0.66										
	Voice Clade COC. 10 to F	S0 Channel System - per month		_	<del> </del>	1.5	0.00										
	used for connection to a char	relized DS1 Local Channel in the															
	same SMC as collection			1	U1TUC	1D1VG	0.66										
	DS3 = PS1 Charm' inclan	per month		-	UNC3X	MQ3	196.22										
	STS: 'n DST Chesse' Secto	m ner month	_	1-	UNCSX	MQ3	196.22			<del></del>							
-	STS-1 to DS1 Charact Septe DS1 to DC1 read of 1 from pr	er month	-		USL		196.22										
	Ins.	on to a channelized DS1 Local		-	USL	UC1D1	14.90										
				1										1			
	Chancel in the comments of	collection) nor month		1	114TUA	LIC1D1	44.00			1	!						
	Channel to the game COVS, as	collocation) per month		1	U1TUA U1TD1	UC1D1 UC1D1	14.90 14.90										

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		TI EMENTS	m	Zone			RATES (\$)					per LSR		Order vs.	Order vs.	Order vs.	
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	DS	ised with Local Channel per		i													
	ime				ULDD1	UC1D1	14.90									1	

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DIVIDOIN	1		- HOILII CBIOINIA	Ţ	T	Ţ	Τ-	Į	-				Svc Order	Svc Order		t: 2 Ex. B	incremental	incremental
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CATEGO	!	11 11 5	EMENTS	m	Zone	BCS	USOC			RATES (\$)			per ∟SR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
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<del></del>	<u> </u>			<del>                                     </del>	-	<del>                                     </del>		Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
<del></del>				1		†												
UNBUND!	XC'	-		1														
2-	HIM - CONT.	. 1.58	SCRIBER LINE (HDSL) COMPA	TIBLE	LOOP													
	12 V 4		including manual service inquiry	1	١.	l										40.70		
-	8 feet		including property condensity	<del>-</del>	1	UHL	UHL2X	10.36	284.74	163.54					26.94	12.76	0.00	0.00
1	8 fer		including manual service inquiry		2	UHL	UHL2X	17.10	284.74	163.54					26.94	12.76	0.00	0.00
_	2 17		including manual service inquiry	<del> </del>		0172	OTICEX	17.10	204.14	100.04		-	<del> </del>	<del> </del>	20.54	12.10	0.00	0.00
	& facility makes with		,		3	UHL	UHL2X	26.24	284.74	163.54					26.94	12.76	0.00	0.00
	2 1/		without manual service inquiry				1					-						
	ann'	. 55			1	UHL	UHL2W	10.36	207.48	132.05					26.94	12.76	0.00	0.00
	and in the age	4453	without manual service inquiry		,	UHL	UHL2W	17.10	207.48	132.05					36.04	10.70	0.00	0.00
	2 W		without manual service inquiry			UIL	UNLZW	17.10	207.48	132.05					26.94	12.76	0.00	0.00
	and a discount	,cos.3			3	UHL	UHL2W	26.24	207.48	132.05					26.94	12.76	0.00	0.00
4	HIC		SCRIBER LINE (HDSL) COMPA	TIBLE			1											
	4 V/4		including manual service inquiry		T													
	and Section opposite	444			1	UHL	UHL4X	12.21	341.65	220.45					26.94	12.76	0.00	0.00
	and is distance and		including manual service inquiry		2	UHL	UHL4X	20.32	341.65	220.45					26.94	12.76	0.00	0.00
<del></del>	4-1//		including manual service inquiry	_		UNL	UHL4X	20.32	341.05	220.45		-		- <u>-</u> -	26.94	12.76	0.00	0.00
	and in the property		t and the second		3	UHL	UHL4X	31.33	341.65	220.45					26.94	12.76	0.00	0.00
	4.1/1		without manual service inquiry					-				-						
	and "	1			1	UHL	UHL4W	12.21	264.39	188.96					26.94	12.76	0.00	0.00
	4-150		without manual service inquiry		_													
1	4.V	2			.2	UHL	UHL4W	20.32	264.39	188.96					26.94	12.76	0.00	0.00
	and in the construction	- 3	without manual service inquiry		3	UHL	UHL4W	31.33	264.39	188.96					26.94	12.76	0.00	0.00
4-1	Dt.				, <u> </u>	O'IL	OTIL-111	01.00	204.55	100.50					20.54	12.70	0.00	0.00
	4-1/6-0				1	USL	USLXX	54.74	714.84	421.47		•			42.19	12.76	0.00	0.00
	<b>4</b> -V			<u> </u>	2	USL	USLXX	97.01	714.84	421.47					42.19	12.76	0.00	0.00
HIGH CAT	4-14	1000	3		3	USL	USLXX	154.43	714.84	421.47					42.19	12.76	0.00	0.00
HIGH CA	i Hia		Loop - DS3 - Per Mile per															
<b>!</b>	men		Loop - Doo - Far Nine per			UE3	1L5ND	15.33			l				!			
	High		Loop - DS3 - Facility			020	100.10	10.00							-	· · · · · · · · · · · · · · · · · · ·		
	Territor per contract					ŲE3	UE3PX	518.29										
	Hio'		Loop - STS-1 - Per Mile per															
	High		Loop - STS-1 - Facility			UDLSX	1L5ND	15.33										
	Termination position		Loop - STS-1 - Pacinty			UDLSX	UDLS1	533.90										
UNBUND	Termination pas not DEDIC to the Passage of the Pas					ODLOA	30231	333.90										
IN	OCCUPATION OF THE PARTY OF THE	THE A FE	D TRANSPORT															
	Internition	امره ده اده د	Channel - DS1 - Per Mile per															
	mon'					U1TD1	1L5XX	0.66										
	Intervilles Then Termination	i. p. e.d	Tranport - DS1 - Facility			LIATEM	LIATE	0.455										
	Intero Chapping	lipated	Transport - DS3 - Per Mile per			U1TD1	U1TF1	81.98										
	mon':					U1TD3	1L5XX	14.93										
	Interession Change - In	المواج نائب	Transport - DS3 - Facility					14.55										
	Termination per assetts		Transport - STS-1 - Per Mile per			U1TD3	U1TF3	828.44										
	Internal Channel		Transport - STS-1 - Per Mile per															
	mon*:					U1TS1	1L5XX	7.06										
	Termination	- Congress	Transport - STS-1 - Facility			LIATEA	LIATED	000.00										
	Local Section 16	ere 3 - 2A	Vire Voice Grade - Zone 1		1	U1TS1 ULDVX, UNCVX	U1TFS ULDV2	908.93										
	Local Person of the con-	-15 1 . DA	Mire Voice Grade - Zone 2			ULDVX, UNCVX	ULDV2	22.90										
	Local Channel Chair	1107 2-N	Mire Voice Grade - Zone 3			ULDVX, UNCVX	ULDV2	36.46										
	Loca	4.1	Vire Voice Grade - Zone 1		1	ULDVX, UNCVX	ULDV4	13.83										

UNBUN	יוא ר	<del>- 10</del> 2. 7. 7.17	S - North Carolina												Attachmen	t: 2 Ex. B		
UNIDOW.	,		Horar Garenna										Svc Order	Svc Order	Incremental		Incremental	Incremental
														Submitted	Charge -	Charge -	Charge -	Charge -
				Interi	_			<b>\</b>					Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO			FLEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			;												Electronic-	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
																	DISC 1St	DISC Add I
<b>——</b>								Rec	Nonrec			Disconnect	201150			Rates (\$)		r
<del></del>	Localita	with a street of	4-Wire Voice Grade - Zone 2	-	- 2	ULDVX, UNCVX	ULDV4	24.53	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Loc	ndi ji ja sauti j	-Wire Voice Grade - Zone 3			ULDVX, UNCVX	ULDV4	39.04										
		1일 시 기타인	:S1 - Zone 1			ULDD1, UNC1X	ULDF1	31.11										
<u> </u>	Loca		S1 - Zone 2			ULDD1, UNC1X	ULDF1	55.13			ļ <u>.</u>							
<del></del>	Local	rodini produn Lihoropolis	DS1 - Zone 3 DS3 - Per Mile per month	-	3	ULDD1, UNC1X ULDD3, UNC3X	ULDF1 1L5NC	87.77 1.14										<b> </b>
	Lacz	- int 1 - 1-27	S3 - Facility Termination	<del> </del>	<del> </del>	ULDD3, UNC3X	ULDF3	343.76										<del> </del>
<del></del>	l one	a grant and a second of	TS-1- Per Mile per month	_		ULDS1, UNCSX	1L5NC	1.14			t	<u> </u>					<del> </del>	<del> </del>
	Loca	Sport of the following	S-1 - Facility Termination	L		ULDS1, UNCSX	ULDFS	329.05										
ENHANCE.	TE*	100 year or																
NC NC	The The		non-recurring charges below will	apply a	nd the	Switch-As-Is Charge	will not app	oly for UNE com	binations pro	visioned as '	Ordinarily Com	bined' Network	Elements.					
N'	VC		he Switch-As-Is Charge and not t	ne non	recurri	ng charges below w	itt apply for	UNE combinati	ons provision	d as 'Curren	tly Combined	Network Eleme T	nts.					<del></del>
	12.5		-bination - Zone 1	<del></del>	1	UNCVX	UEAL2	17.22										<del>                                     </del>
<del>                                     </del>		at week to the gradient	bination - Zone 2			UNCVX	UEAL2	29.82			<del> </del>							<del></del>
	2-	Committee of the	chination - Zone 3			UNCVX	UEAL2	46.93				-						
			* la			UNCVX	1D1VG	1.46										
4-	, W <sup>1</sup> .		SE IN A COMBINATION	<u></u>														
	4-17		cop in Combination - Zone 1			UNCVX	UEAL4	24.52			ļ							<u> </u>
-	4-1		cop in Combination - Zone 2	<u> </u>		UNCVX	UEAL4 UEAL4	41.71 65.06			<del> </del>		ļ <u>.</u>					<del> </del>
-	Mair		ation - per month			UNCVX	1D1VG	1.46			-	<del> </del>						
4-	56		USE IN A COMBINATION	<del>                                     </del>		ONGTA	1.514.5	1.40	-	· ·								
	4-1/ 1000 100	Consider the second	Loop in Combination - Zone 1		1	UNCDX	UDL56	29.12										
	4.5	Parer le la M	oon in Combination - Zone 2			UNCDX	UDL56	49.58										
	4-	to the profit of the profit	Loop in Combination - Zone 3		3_	UNCDX	UDL56	77.35										
<del></del>	OC.	January (1964) (1964) January	oth (2.4-64kbs)			UNCDX	1D1DD	2.30									<u> </u>	ļl
4-	4-17		USE IN A COMBINATION Loop in Combination - Zone 1		1	LINCDY	UDL64	29.12			<u> </u>	ł	-					<u> </u>
-	4.37 9	AND FREE COST	Loop in Combination - Zone 2			UNCDX	UDL64	49.58			<del> </del>	<del> </del>	<del> </del>					<del> </del>
	4.37 %	The second of the second	Loop in Combination - Zone 3			UNCDX	UDL64	77.35			<del></del>	<del>                                     </del>	-					I
	inc:	The part of the same	mbination - per month (2.4-64kbs)			UNCDX	1D1DD	2.30			· · · · · · · · · · · · · · · · · · ·							
2	I.C.		BINATION															
		1.0	ntion - Zone 1			UNCNX	U1L2X	22.33				I						
			ntion - Zone 2			UNCNX	U1L2X	37.81										L
	2-w		etian - Zone 3	<u> </u>	3_	UNCNX	U1L2X	58.81						<u> </u>				
1	<u>D2</u>		n combination - per month		-	UNCNX	UC1CA	4.13										<u> </u>
	14.177	1.4413.4	mbination - Zone 1		1	ÚNC1X	USLXX	54.74										
	4.3/5		mbination - Zone 2			UNC1X	USLXX	97.01										
	1 .	del	ambination - Zone 3			UNC1X	USLXX	154.43										
		Assisting the second			L	UNC1X	UC1D1	18.48										
2	V		TRANSPORT FOR USE IN A CO	MBINA	TION	,					-							ļl
	Inte Mos		⁻⁻ - Dedicated- Per Mile Per			UNCVX	1L5XX	0.03										
	Inte		* - Dedicated - Facility			DINGVA	ILDXX	0.03										
	Term' + i	rage s	a conducted - 1 county			UNCVX	U1TV2	20.70										
4	VC'	1.75	TRANSPORT FOR USE IN A CO	MBINA	TION						T		İ					
	Into		" Dedicated - Per Mile Per															
	Mps					UNCVX	1L5XX	0.03			-							
	Ter	Stage of the	- Dedicated - Facility			HINOVA		20.00										
D.	EF		COMBINATION	-		UNCVX	U1TV4	22.16			<del></del>					ļ		<del>                                     </del>
	Inte		4 - DS1 combination - Per Mile					t			<del>                                     </del>						<b> </b>	<del></del>
	pe.					UNC1X	1L5XX	0.66										
	Inte		d - DS1 combination - Facility								1	1						
	Ter	nastrije British i mende				UNC1X	U1TF1	81.98										[]
D:	EF		USE IN A COMBINATION		L		<u> </u>									<u></u>	l	<u> </u>

UNBUNT	7 H	. 1.3	- North Carolina												Attachmer	nt: 2 Ex. B		
3112311	_						1						Svc Order	Svc Order	·	Incremental	Incremental	Increments
														Submitted		Charge -	Charge -	Charge -
				Interi			1 1						Elec	Manually	Manual Syc	Manual Svc	Manual Svc	Manual Sv
CATEGO			!.EMENTS	PB.	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				- ""									1 '		Electronic-		Electronic-	Electronic-
													1	,	1st	Add'l	Disc 1st	Disc Add'l
					1		- 1 - 1						1		150	700	Diac ist	Diac Add i
									Nonre	curring	Nonrecurrin	g Disconnect	<b></b>		OSS	Rates (\$)		L
			· · · · · · · · · · · · · · · · · · ·		-		_	Rec	First	Add'I	First	Add'l	SOMEC	SOMAN			SOMAN	SOMAN
	Internation		d - DS3 combination - Per Mile	_	l				11131	Audi	Lilot	Auu	JOINEG	COMIAN	GOWAN	JUNIAN	OOMINIO.	COMPA
			D23 combination - Per Mile				4.500	44.00		i	1			l .				
	Per ' ' · · · ·					UNC3X	1L5XX	14.93				·						
	Inter		-d - DS3 - Facility Termination per		i					1		İ	1	1				
	mor "					UNC3X	U1TF3	828.44										
S	'NT'		R USE IN COMBINATION															
	Intr	- P. 1.5	STS-1 combination - Per Mile		. —													
	Per ' · '				İ	UNCSX	1L5XX	7.06					i					Į.
	Inte		- STS-1 combination - Facility		. —	0140071	15070	1.00										
	Terror Control		- 313-1 Communion - Pacinty			UNCSX	LIATER	000.03										ł
	56					UNCSX	U1TFS	908.93										
4			4 56 KBPS INTEROFFICE TRAN	SPORT			1					-						
	4.4.4		ombination - Zone 1			UNCDX	UDL56	29.12			-							
	4-100 - 5 100-100		ombination - Zone 2			UNCDX	UDL56	49.58		Ĺ								
			embination - Zone 3		3	UNCDX	UDL56	77.35								l		
	Internation	1 27	- 4-wire 56 kbns combination -															
	Per Control					UNCDX	1L5XX	0.03										
	Inter	. 4.7	d - 4-wire 56 kbps combination -				120,01	0.00				_						
	Pacific suring in	ا والحراجية الم	y - 4-wile 50 koos compilation			UNCDX	U1TD5	20.01		1	1							İ
	64		D LOOP WITH 64 KBPS INTEROI	FEIOE 7	- A NO		01103	20.01		<del>                                     </del>	<del></del>							
4				FFILE						<del>                                      </del>	<del> </del>							
	MATERIAL STATE OF THE STATE OF		ombination - Zone 1			UNCDX	UDL64	29.12			-	4						
			ombination - Zone 2			UNCDX	UDL64	49.58										
		1 157	Combination - Zone 3		_ 3	UNCDX	UDL64	77.35					1					
	Internation		-1 - 4-wire 64 kbps combination -															
	Per i in the second					UNCDX	1L5XX	0.03										
	Inte		d - 4-wire 64 kbps combination -		-		1.22											
i i	Facility		- 4 Wild C4 NOTES CONTENTS CONT			UNCDX	U1TD6	20.01		1								
	56		TO A CORP WITTI DOG INTEROFFICE		0000		UTIDO	20.01		<del></del>	ļ	+						
4-	5n		LOOP WITH DS0 INTEROFFIC	EIRA								ļ						
	4-03-5 5 5 5 5 5 5		combination - Zone 1			UNCDX	UDL56	29.12										
			combination - Zone 2	L		UNCDX	UDL56	49.58						İ				
	4-47	1	combination - Zone 3		3	UNCDX	UDL56	77.35										
	d-000	1 6 7 7	ensport - Dedicated - Per Mile per		1						1	1						
	merri					UNCDX	1L5XX	0.03			1		1					
	4		sport - Dedicated - Facility			-	120701	0.00							-			
	1 - 1		TOTAL - Dedicater - Facility			UNCDX	U1TD5	20.01		1		}	i					•
	Term 52		O LOOP WITH DS0 INTEROFFICE	F *DAL	COOR	UNCDX	01103	20.01										
4.	197		TOOP WITH DSU INTEROFFICE	E IKA	OK	I				ļ								
	And a fall department		combination - Zone 1			UNCDX	UDL64	29.12				1	<u> </u>					
	Assets the Copy for					UNCDX	UDL64	49.58		<u> </u>								
	Asym Chings Louis	100	combination - Zone 3		3	UNCDX	UDL64	77.35										
	И		asport - Dedicated - Per Mile per															
	month					UNCDX	1L5XX	0.03										
	4500 - 2 - dida N. S.		sport - Dedicated - Facility	_	-							-	-					
	Termination nov.					UNCDX	U1TD6	20.01										
DS.	CITAL		FOFFICE TRANSPORT			ONODA	01100	20.01		-	<del> </del>		<del> </del>					
- D.	La vag a region money		-bi-bi- 71		-	LINICAV	LICLYY	5 A 7 4		<del>                                     </del>			-			<del></del>		
	4-\hat{\alpha} = 100   Digita	11.0	moination - Zone 1			UNC1X	USLXX	54.74					<b>_</b>	-				
	4-M6 - Digital - 4-M6	on in 5 <u>e</u>	mbination - Zone 2			UNC1X	USLXX	97.01										
	14-(67) - 11g/-	2 1 12	mbination - Zone 3		3	UNC1X	USLXX	154.43		1								
	Intitions of the contract	- Areals	ed - DS1 combination - Per Mile				1											
	per month					UNC1X	1L5XX	0.66								i		
	Interesting Transport	- 1. Jan. 19	ed - DS1 combination - Facility							1	1		1					1
	Termination per nave:	la.				UNC1X	U1TF1	81.98					l					
DSC			ED DS3 INTEROFFICE TRANSPO	PT				01.00	<del></del>	<del> </del>						· · · · · · · · · · · · · · · · · · ·		
-	IDE3   neal   non	and in agin	nor mile ser menth	711	-	LINICAV	11 SND	15.33				<del> </del>						<del> </del>
	DS3 I neel Loop in con	L. 151.0	r - per mile per month			UNC3X	1L5ND	15.33			-		<b></b>		<b></b>			
	DS3 ' non' Long in an	المبهديات	- Facility Termination per month			UNC3X	UE3PX	518.29										
	Interoffice Transport	Declinate	ed - DS3 - Per Mile per month			UNC3X	1L5XX	14.93					1					
	Interdice Tracer	***	ed - DS3 combination - Facility															
	Termination per incom		*			UNC3X	U1TF3	828.44										
יפ	CIGI	1127.747	TED STS-1 INTEROFFICE TRAN	SPORT				020.14				<b>—</b>						
- 15	ETC		on - per mile per month	J. JK		LINGSY	11 END	45.00				-	-			·		
	STE CAST CAST		on - per mile per month			UNCSX	1L5ND	15.33						L				1

UNBUNI	D Million and Lans	2000 000	"S - North Carolina							-		-			Attachmer	t: 2 Ex. B	-	
							1						Svc Order	Svc Order	Incremental		Incremental	Incremental
CATEGOF		• •	್ ಆ(EMENTS	Interi m	Zone	BCS	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 - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'l
<del></del>	-						<u> </u>	<del> </del>	Nonrec	urting	Nonrecurring	Disconnect			220	Rates (\$)		
	-						<del> </del>	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	STO		inn - Facility Termination per				1		11130	Addi	11131	Audi	COME	COMPAN	COMPAN	SOMAN	JOHIAN	JUNIAN
	more:		,			UNCSX	UDLS1	533.90					Ì	1 1				, ,
	In!e		and - STS-1 combination - per mile															
$\vdash$	iper					UNCSX	1L5XX	7.06										
	Territoria son		and - STS-1 combination - Facility										İ	1				
ADDITION	iEI.v.					UNCSX	U1TFS	908.93										!
IW.	iser'		in combined facility, the non-recurr	na obo		not apply but a C	witch Ac Ic o	harra dana ana										
w	ised -	5	network elements in All States, ti								<u> </u>							
Nr	turri-	, to 50	"atwork Elements "Switch As Is"					l As is charge u	oes not.									
O:	al Fr				1		1	<b>-</b>						<del></del>			-	
	[					U1TD1.	1											
	Cles	* . "	anded Frame Option - per DS1			ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
	İ					U1TD1,		I T										
<del></del>	Clear		erger FrameOption - per DS1			ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
1	Ole		TSF) Option - Subsequent			ULDD1, U1TD1,	l										i	ı I
-	Act.					UNC1X, USL	NRCCC		184.76	23.80	1.99	0.78			-			
	CHR		ment Activity - per DS3			U1TD3, ULDÐ3, UE3, UNC3X	NRCC3	i	218.92	7.66	0.7570						l	ı I
30	°LE		an Activity - per DSS			UES, UNCSX	INRCCS	<del>                                     </del>	210.92	7.00	0.7576	. 0.00	ļ					
<del>                                      </del>	IDS .		per month		<del>  </del>	UNC1X	MQ1	168.69										
	loc'		OS0 Channel System - per		-	5/10 IX	1,,,,,,,	155.55										
	men		Local Loop			UDL	1D1DD	2.30										ı ı
	OC.		DS0 Channel System - per															
	men' .		manection to a channelized DS1					1								i		
	Loca		MC as collocation		l.,	U1TUD	1D1DD	2.30										
	2.0		51 to DS0 Channel Systsem - per															
<del></del>	[2-v-		35(1 DC0 C) 10 11			UDN	UC1CA	4.13										
	Imou:		S1 to DS0 Channel Systsem - per channelized DS1 Local Channel				i										j	
1 1	in the end of		Cina			U1TUB	UC1CA	4.13									i	
	Voi	•	On Channel System - per month			01102	00101	7.19										
1 1	user" nor	er i	´			UEA	1D1VG	1.46										. 1
	Voic		Channel System - per month		1													
1 1	riec		molized DS1 Local Channel in the															
	sam					U1TUC	1D1VG	1.46										
-	DS.		n per month			UNC3X	MQ3	268.06										
<del></del>	ST?		per month			UNCSX	MQ3	268.06					<b></b>	<u> </u>				
<b>-</b>	IDS		to a channelized DS1 Local			USL	UC1D1	18.48	<u>-</u>									
			a collocation) per month		1	U1TUA	UC1D1	18.48	í									
<b> </b>	Cha DS		ne Channel per month			U1TD1	UC1D1	18.48										
	IDS:		ised with Local Channel per			Z-1. Z.	150.01	10.70	1		- 1						1	
	me: 11		222			ULDD1	UC1D1	18.48										

's reje

CATEOO	Charge - Charge - Manual Svc Order vs. Electronic- Disc 1st Charge - Manual Svc Order vs. Disc Add'l
CATEGOR   INTERNATION   INTE	C Manual Svc Order vs. Electronic-Disc 1st Disc Add'l
Continue   Continue	Order vs. Electronic- Disc 1st Disc Add'l
Note	Disc 1st Disc Add'l
Notificial First   Notificial First   Notificial First   Add   SOME   SOMAN	
New   First   Add*  First   Add*  SOMEC   SOMAN   SO	SOMAN SOMAN
UNBUND: XC:    SCRIBER LIME; HDSL; COMPATIBLE   OOP	SOMAN SOMAN
2.   Mr.	
2	
Sto	
2	
2   2   2   2   2   2   2   2   2   2	
S. fr	
Index   Inde	
Indicate the problem of the proble	
American   2	
Auto	
4-2   H/C	
Authorized   Aut	
A.W.	
and	
Authority   Auth	
A.V.   Without manual service inquiry   1 UHL   UHL4W   18.42   133.14   95.16   55.12   10.38	
1.4	
and	
4.4	
4 DS  4.46 Falls 1 1 USL USLXX 91.44 253.03 157.89 44.80 11.73  4.46 12 2 2 USL USLXX 156.40 253.03 157.89 44.80 11.73  4.46 2 3 3 USL USLXX 263.52 253.03 157.89 44.80 11.73  HIGH CAT YII	
4.V:   1	
4.40 3 3 USL USLXX 263.52 253.03 157.89 44.80 11.73	
mon or	
	+
(mon     UE3	
Terry 15 pp. 15	
High at Loop - STS-1 - Per Mile per UDLSX 1L5ND 14.10	
High and Loop - STS-1 - Facility	
UDLSX	
IN DEFENDABLE COST TRANSPORT	
Channel - DS1 - Per Mile per	
Termination UNIT() UNIT() 88.71	
Inter Tea Channel College of Transport - DS3 - Per Mile per	
monts U1TD3 1L5XX 9.22 Interceive Channel its and Transport - DS3 - Facility	
Termination per month	
Intending Change Transport - STS-1 - Per Mile per	
Interest of Control of Transport - STS-1 - Facility   U1TS1   L5XX   9.22	
Local Control   Wire Voice Grade   ULDVX   ULDV2   17.63	
Hocal Channel 1 Mire Voice Grade HI DVX 1NOVX HI DVA 19.03	
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	Tarr	- 313-1 composation - Facility	i	1	UNCSX	U1TFS	810.11										
4.	Term 56	1 56 KBPS INTEROFFICE TRAN	ISPOR	-	UNCSA	GIIFG	810.11		<del> </del>		<del></del>	ļ			-		
<del>                                      </del>	4-10	combination - Zone 1	1	1	UNCDX	UDL56	34.42					<b></b>	-		ļ		
	4.00	ambination - Zone 2	<del>-</del>		UNCDX	UDL56	39.09										
	4-400	combination - Zone 3	_		UNCDX	UDL56	39.95			<del></del>							
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	Par				UNCDX	1L5XX	0.02										
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4-1	Facility - missis	100P WITH 64 KBPS INTERO	FFICE	PANS													
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	4-9-6	: ombination - Zone 1			UNCDX	UDL56	34.42										
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1 1	4	ಾsport - Dedicated - Per Mile per		į													
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	d-out of the	enort - Dedicated - Facility	ļ	i i		1 .	ĺ				i						
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4-		TO LOOP WITH DS0 INTEROFFICE	E TRAM						ļ								
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<del></del>	12	combination - Zone 3		3	UNCDX	UDL64	39.95		ļ						1		
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<del></del>	4-	sport - Dedicated - Facility	_	_	UNCDX	1L5XX	0.02			<b>_</b>							
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D.C	Terr	FOFFICE TRANSPORT	_		GHODA	UTIDO	13.42								-		
	4.V	ombination - Zone 1		1	UNC1X	USLXX	104.50				-		-				
	4-M/6- 50000	Combination - Zone 2	_		UNC1X	USLXX	178.74										
	4-Marine Committee Chiefe	in Combination - Zone 3			UNC1X	USLXX	301.17										
	Internation	ort - DS1 combination - Per Mile					001.17										
	per constitution				UNC1X	1L5XX	0.31										
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	Termi - man perm	Transaction - DS1 combination - Facility			LINGAY		<b>To</b>										
Dc.	GITA	ED DS3 INTEROFFICE TRANSPO	NDT .		UNC1X	U1TF1	70.97										
P.	IDS3 Legal Loop in re-	en bas in teror fice transposition - per mile per month	ואכ		UNC3X	1L5ND	14 40										
	-	per mile per month			OINCOV	ILSNU	14.10										
	DS3 Local Loop in par	nationation - Facility Termination per month			UNC3X	UE3PX	352.31										
	Interesting Comments	"scripated - DS3 - Per Mile ner month		-	UNC3X	1L5XX	7.38										ļ
	Internition Transcore	Spination - Facility Termination per month Springated - DS3 - Per Mile per month Springated - DS3 combination - Facility			OINCOX	ILDAX	1.38		<del> </del>								
	Terminating pay me ::	4			UNC3X	U1TF3	810.20										
ST	DIGITAL CASE BUTTE	CONCATED STS-1 INTEROFFICE TRAN	SPORT		OHOOV	01113	6 (0.∠0			<del>                                     </del>							
	ISTS: I have blocked	in the line and mile per month			UNCSX	1L5ND	14.10			<u> </u>							
	STS Constitute	inn - Facility Termination per				1.20140	17.10						-				
		Somy Tomas Per			UNCSX	UDLS1	360.51										
	Inte	incl - STS-1 combination - per mile					555.51										
	per				UNCSX	1L5XX	7.38										
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UNBUNI	<u>7 Nr</u>	S - South Carolina												Attachmen	t: 2 Ex. B		
O.V.BOIL	<u></u>											Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
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CATEGO			m									per Lor	per Loix			Electronic-	Electronic-
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<del></del>	I.				_	1	1	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
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	Internior	d - STS-1 combination - Facility						1,100		1,11,51							
	Termi siden escori	1 - 0 10 - 1 continued of a conty			UNGSX	U1TFS	810.11										
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W	rser"	combined facility, the non-recurr	na shar	ann de	net engly but a 6	witch As to c	harna dose anni								-		
- W	·ISBr	network elements in All States, ti															
No.	ajrrie	etwork Elements "Switch As Is"	Charas	(000	and charges apply a	hinetical	As is cliarge u	Des HOL									
O <sub>1</sub>	al Fe	NWORK CIEMBRIS SWITCH AS IS	Charge	ine a	ppiles to each com	Jilianon)	1				-						
O T	31 Fe				U1TD1.	ļ											
	Cles		1 .			00055	1 1	0.00	0.00	0.00	0.00	1					
	Cles	anded Frame Option - per DS1	!		ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00					_	
					U1TD1,												
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	Cle.	RSF) Option - Subsequent			ULDD1, U1TD1,	l	1										1
	Act:		1		UNC1X, USL	NRCCC		185.26	23.86	1.99	0.78						
1			!		U1TD3, ULDD3,		1	i									
	C-Mail and white	- ment Activity - per DS3	ì		UE3, UNC3X	NRCC3		219.58	7.69	0.737	0.00						
M	"LE"		!														
	DS	er month	i	i	UNC1X	MQ1	123.71										
	or the	OS0 Channel System - per				1						l .					
1	mor - 191151	Title Clocal Loop			UDL	1D1DD	1.37										
	<u>07</u> 1	DS0 Channel System - per															
	me	nection to a channelized DS1					1 1										
	Long the right in	'C as collocation	) i		U1TUB	1D1DD	1.37	)				)					}
	2.000	1 to DS0 Channel Systsem - per	1														
	month of area				UDN	UC1CA	2.94	ì		i i							
	2-11	31 to DS0 Channel Systsem - per															
	more than	<ul> <li>channelized DS1 Local Channel</li> </ul>				1	1 1	l									1
	in the second of	in the	f i		U1TUB	UC1CA	2.94										
	Voi	19 Channel System - per month							-								
	uso the street.				UEA	1D1VG	0.64										
	Vola	10 Channel System - per month	<u> </u>			1											
	HSC	plized DS1 Logs! Channel in the				i	1						ŀ				
	same fill as well				U1TUC	1D1VG	0.64										
	DS2	per month			UNC3X	MQ3	165.62								· · · · · ·		
	STS	per month			UNCSX	MQ3	165.62					1					
-	DS:	nonth	-		USL	UC1D1	9.94										
<del></del>	DS:	to a channelized DS1 Local			002	50101	0.54										
	Cha	collocation) per month			U1TUA	UC1D1	9.94										
	Cha	Channel per month			U1TD1	UC1D1	9.94				_		· · · · · · · · · · · · · · · · · · ·				
	DS	" used with Local Channel per			01101	COIDI	3.34										
	mor i	rised with Eddar Shanner per			ULDD1	UC1D1	9.94										
	tino.				ULDDI	100101	9.94			l		L					

UNBUNI	<del>')                                    </del>	ે - Tennessee												Attachmer	t-2 Ev B		
				i								Svc Order	Svc Order	Incremental	Incremental	incremental	Incremental
ĺ												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATEGO		TLEMENTS	Interi	Zone.	BCS	USOC	ı		RATES (\$)			Elec		Manual Svc	Manual Svc	Manual Svc	Manual Svc
OATE DO		CIMEITYS	m	One	BC3	USUC			KATES (#)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
<u> </u>			<u> </u>											L		DISC ISC	DISC Add 1
$\vdash$							Rec	Nonrecurring		Nonrecurring					Rates (\$)		
<del></del>	<del></del>		<del></del>			-		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDL	XC			!		1											<del></del>
2-	. **	"RISCRIBER LINE (HDSL) COMPA	TIBLE	.∩OP						-							
	2 1/1	including manual service inquiry															
$\vdash$	8 fg			1_	UHL	UHL2X	12.45	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
	& fer	including manifel service inquiry		2	UHL	UHL2X	16.27	270.01	234.53	74.54	39.14			20.35	10.54	40.00	40.00
<del></del>	2 V/	including manual service inquiry			5112	OTTER	10.27	210.01	201.00	74.04	33.14	-		20.35	10.54	13.32	13.32
	& faction to the section in the section is a section of the sectio			3	UHL	UHL2X	21.28	270.01	234.63	74.54	39.14	Į		20.35	10.54	13.32	13.32
1 1	27	""ithout manual service Inquiry		!													
	anr 2 W	:		<u> 1</u>	UHL	UHL2W	12.45	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	and the sum of	" without manual service inquiry		2	UHL	UHL2W	16.27	31.99	20.02	10.65	1.41			20.35	10.51	40.00	42.22
		""Ithout manual service inquiry	<u> </u>		One	UHLZVV	10.27	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	and the second second	3	1	3	UHL	UHL2W	21.28	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
4-	7 Mars	BSCRIBER LINE (HDSL) COMPA	TIBLE	OOP.							_						
	ang	including manual service inquiry			l		40.00	270 22						l			
<del>                                     </del>	4-V	including manual service inquiry	_	_1_	UHL	UHL4X	16.02	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
	and the feet and letter it has	2		2	UHL.	UHL4X	20.93	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
	4.466	including manual service inquiry															, u.u.
	and for the report of the	*		3	UHL	UHL4X	27.37	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
	and the state of t	without manual service inquiry		1			40.00	04.00	20.00	40.05							
	[arr [4.77]	""ithout manual pervice inquiry	<del></del> -	<u> </u>	UHL	UHL4W	16.02	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	and the desired the same	2	1	2	UHL	UHL4W	20.93	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	4 V	···ithout manual service inquiry					20.00	5,100		10.00				20.00	10.04	IU.DE	10.02
<u> </u>	anr!	3	1	3	UHL	UHL4W	27.37	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
4-	. 00	ne 1			Lie	LIDIVO	20.00	242.00	242.72								
<del></del>		ve 1			USL	USLXX	66.39 86.71	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
<u> </u>		s 3			USL	USLXX	113.38	313.08	219.72	96.86	40.45			18.98	8.43	11.95	11.95
HIGH CAT	ŸĮ!	***				+				02.02	70.10			10.00	0.10	1,,,,,	11100
		at Loop - DS3 - Per Mile per															
	imon"  High	- BS0 5 33			UE3	1L5ND	10.57										
	Ter	" Loop - DS3 - Facility			UE3	UE3PX	430.38										1
		at Loop - STS-1 - Per Mile per		-	020	OLS! A	450.56										<del></del>
	mo <sup>nth</sup>				UDLSX	1L5ND	10.57										
	High	Loop - STS-1 - Facility															
UNBUNDL	Termination per his				UDLSX	UDLS1	447.75										
IN	OFF!	ED TRANSPORT				+											
		- Channel - DS1 - Per Mile per				1											-
	most!				U1TD1	1L5XX	0.41			1							
	Inter	1 Tranport - DS1 - Facility															
-	Termination	ert Transport - DS3 - Per Mile per			U1TD1	U1TF1	89.54										<b></b>
	mon!"	er Hansport - DS3 - Per Mile per			U1TD3	1L5XX	2.69										
	Interoffice Chapter Configure	d Transport - DS3 - Facility			01100	ILJAA	2.08										
	Termination per por ":	d Transport - STS-1 - Per Mile per			U1TD3	U1TF3	976.34			1							
	Interdiffica Observati Cardinata	d Transport - STS-1 - Per Mile per															
	Internation Character and and	Transport STS 1 Facility			U1TS1	1L5XX	2.69										
	Termination				U1TS1	U1TFS	976.70										
	Hocal Thanson Carlo steel 3	Wire Voice Grade - Zone 1		1	ULDVX, UNCVX	ULDV2	19.76										<del></del>
	Hors' is not in a second of	Mira Voice Grade Zone 2		2	ULDVX, UNCVX	ULDV2	25.81										
LI	Local Paragraph (1991 - 1971 - 2	-Wire Voice Grade - Zone 3		3	ULDVX, UNCVX	ULDV2	33.74								·		

				<b>——</b>		-	-			90.32	SVTIU	MCVX	NOI.	MBINAT	E TRANSPORT FOR USE IN A CO		υΛ
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								1	<del> </del>	£8.689	nrp⊧s	ULDS1, UNCSX		i —	: IEIR COMPONETS		
										8.22	1F2NC	ULDS1, UNCSX			12-1- Fet Mile per month		υή <u> </u>
	-	ļ					<b>_</b>	-		00.607	ULDF3	ULDD3, UNC3X			noitenimisT ytilios - 53.		07
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UNBUN'	<u>) N</u>	- Tennessee												Attachmer	nt; 2 Ex. B	•	
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l Di		COMBINATION		!		<del> </del>											$\overline{}$
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	inte	-1 - DS1 combination - Facility	<del></del>	! —	UNCIX	ILSAX	0.41				<b>-</b>	ļ					<u> </u>
	Term	DS 1 combination - Facility		i	UNC1X	U1TF1	89.54							ļ			1 1
	1/0	combination Per Month		!	UNC1X	MQ1	92.89				<del></del>	ļ					<b></b>
Dr	TEP	USE IN A COMBINATION		:	ONOIX	IWIG21	52.05			+			-				
	Inte	- DS3 combination - Per Mile		_						<del>                                     </del>		i e					
	Per				UNC3X	1L5XX	2.69						j				í I
	Intr	1 - DS3 - Facility Termination per				1.22.2.				<del> </del>	· · · · · ·	<del> </del>					
	mor '	•			UNC3X	U1TF3	983.22								:		í I
5	MIE.	R USE IN COMBINATION	l										T				
	Inter-	- d - STS-1 combination - Per Mile								1"							
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		ination per month			UNCSX	MQ3	256.43			1							
4-1		H 56 KBPS INTEROFFICE TRAN	SPOR*														í
		combination - Zone 1		1	UNCDX	UDL56	35.76										
L		combination - Zone 2			UNCDX	UDL56	46.70										
		combination - Zone 3		3	UNCDX	UDL56	61.08										
		and - 4-wire 56 kbps combination -															
	Per Main per consti				UNCDX	1L5XX	0.02										1
	Interest to the second second	4-wire 56 kbps combination -	i			1											1
<u> </u>	Fac 64	···	L		UNCDX	U1TD5	24.37										
4		O LOOP WITH 64 KBPS INTERO	FFICE										L				
-	1	ombination - Zone 1			UNCDX	UDL64	35.76										
-	4-wh (4-wh)	ombination - Zone 2			UNCDX	UDL64	46.70			1							
-	Into	Combination - Zone 3		3	UNCDX	UDL64	61.08					ļ	<u> </u>				
	Per	··· - 4-wire 64 kbps combination -			UNCOX	1L5XX	0.03										1
<b>—</b>		ad - 4-wire 64 kbps combination -			UNCUX	ILSAA .	0.02			+						-	<b></b>
	Eagite - species - see	"- 4-Wire O4 KDNS COMBINATION			UNCDX	U1TD6	24.37			1							i l
4.	56	D LOOP WITH DS0 INTEROFFICE	FTRAN			1011120	24.51			-							
	dame in the	combination - Zone 1			UNCDX	UDL56	35.76					1				-	
		combination - Zone 2			UNCDX	UDL56	46.70			1	<b></b>						
<u> </u>		combination - Zone 3			UNCDX	UDL56	61.08								-		
	4-9	ansport - Dedicated - Per Mile per	_	-		15-2-5											
	Impit 15				UNCDX	1L5XX	0.02										
	A-section in the section in	···sport - Dedicater - Facility								1				-			
	Termination per man	.1			UNCDX	U1TD5	24.37										
4	64	O LOOP WITH DS0 INTEROFFICE	E TRAF														
	4-win 0.190.pg (m	combination - Zone 1			UNCDX	UDL64	35.76										
	4-win 61 Mar John 81	combination - Zone 2			UNCDX	UDL64	46.70										
		combination - Zone 3		3	UNCDX	UDL64	61.08										
		mosport - Dedicated - Per Mile per															
	moe!				UNCDX	1L5XX	0.02		:								1
	4-min til til ne i	nosport - Dedicated - Facility			LINODY												
DS	Termination per month	DECERTED TRANSPORT			UNCDX	U1TD6	24.37										
108	4-Wire OS L Digital I con in C	orbination Zano 1	-	4	UNC1X	USLXX	22.22										
	4-Wire CS   Digital Long in C	ombination Zone 2			UNC1X	USLXX	66.39 86.71										
	4-Mire 15 : Dielle Lant in C	ambination - Zone 3			UNC1X UNC1X	USLXX	113.38			+ -							
	Internal a caper a code	ombination - Zone 3 ded - DS1 combination - Per Mile		J	UINU IA	USLAA	113.38										
	ner records				UNC1X	1L5XX	0.41										1
	Internation	ed - DS1 combination - Facility			0.40 1/	1000	0.41			-							
	Term relies per my	Do i combination - i actity			UNC1X	U1TF1	89.54										
DE	SITA	TED DS3 INTEROFFICE TRANSPO	DRT		5,70 1/2	10111	09.34										
	DS: Transfer of the second of	a - per mile per month			UNC3X	1L5ND	10.57										
						T											
	DS3 for at Lock, in the att	ng - Facility Termination per month			UNC3X	UE3PX	429.49										

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INU	D Vice . Live .	S - Tennessee												Attachmer	nt: 2 Ex. B		
											•				Incremental	Incremental	Increment
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			Interi	-	200				DATES (8)					Manual Svc		Manual Svc	
GOF	<u> </u>	TLEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
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	Ε.			I			Rec	Nonrecurring		Nonrecurring					Rates (\$)		
-								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
+	Internation congress	mirchind - DS3 - Per Mile per month		ļ	UNC3X	1L5XX	2.69			<del>                                     </del>			ļ				
	Terno de operación				UNC3X	U1TF3	983.22										
s	nigi	ATED STS-1 INTEROFFICE TRA	NSPORT	-	O1100X	101110	303.22				•		ļ				
+	ISTS THE THE	- ion - per mile per month	1		UNCSX	1L5ND	10.57										
<b>T</b>	STC	- Facility Termination per	1	1-						t		<del> </del>					
	unio				UNCSX	UDLS1	453.74					1					
1	Inte	and - STS-1 combination - per mile															
	lper Inte		-		UNCSX	1L5XX	2.69										
	Termina no no	- or - STS-1 combination - Facility			UNCSX	LIATED	070 70										
TION:	ET.	· <del>-</del>	-		UNCSX	U1TFS	976.70	-									
W	iser	combined facility, the non-recu	rrna cha	rges de	not apply but a:	Switch As is c	harne does an	sise									
V.	iser	network elements in All States,								1							
N	urri	otwork Elements "Switch As Is															
O.	9( Fe-			1	i .									****			
			T		U1TQ1,												
	Clon in in	ded Frame Option - per DS1			ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
	Clea			İ	U1TD1,												
+	Cles	FrameOption - per DS1		-	ULDD1.UNC1X	CCOSF		0.00	0.00	0.00	0.00						
	Activities and	"SF) Option - Subsequent	1 .		ULDD1, U1TD1, UNC1X, USL	NRCCC		185.16	23.85	2.03	0.79					ì	
+	<u> </u>	·	+		U1TD3, ULDD3,	INACCC		165.16	23,60	2.03	0.79			-	<b></b>		
	C-BET ATM THE T	ant Activity - per DS3	1		UE3, UNC3X	NRCC3		219.46	7.68	0.7637	0.00	i					
M	-LF	, , , , , , , , , , , , , , , , , , ,		1	0 20, 0 1201	7			1700	V 00.	0.50						
	DS -	nor month		1	UNC1X	MQ1	92.89			1							
	or	DS0 Channel System - per		1											1		
_	meyer 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rigar EUOp		1	UDL	1D1DD	2.09										
	000	DS0 Channel System - per		1						i l							
	Local Inc.	nection to a channelized DS1		i	LIATUD	10100											
+	2-1-1-1	**C as collocation **1 to DS0 Channel Systsem - pe	+		U1TUD	1D1DD	2.09			}					-		
	month of the	. to bod onames dyatasm - pe			UDN	UC1CA	3.56										
+	2	1 to DS0 Channel Systsem - pe	er -	1 -	00.4	100104	3.50										
	march	channelized DS1 Local Channel															
	in the cores 200	1	1		U1TUB	UC1CA	3.56	l		l i							
T	Voice	O Channel System - per month		1													
	user '		1	) <u> </u>	UEA	1D1VG	1.05										
		10 Channel System - per month		İ			l l			1 1							
	Hev.	relized DS1 Local Channel in the			LUTUO	45.446											
+	DS2	e see month	-	} —	U1TUC UNC3X	ID1VG MQ3	1.05 256.43			<b> </b>							
+	ISTS	n per month	-	-	UNCSX	MQ3	256.43	-									
+	DS	month	+-		USL	UC1D1	20.22	-		}							
+	DS 1 1 1 month	to a channelized DS1 Local	+-	-		155,5	20.22	<del></del>		<del>)                                    </del>							
	Cha the training	nollocation) per month			U1TUA	UC1D1	20.22										
	Che din die e DS: De la de la	Channel per month	7		U1TD1	UC1D1	20.22			1	**						
		used with Local Channel per															
	me"			!	ULDD1	UC1D1	20.22										

LOCAL	RC	אוי									_			Attachment:	3 Exh. A		
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted		Charge -	Charge -	Charge -
	1		Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO		1 EMENTS	m	one	BCS	USOC			RATES(\$)			per LSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
						[								1st	Add'l	Disc 1st	Disc Add'i
			r i-				_	Nonre	urring	Nonrecurring	Disconnect			oss	Rates(\$)		
							Rec -	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALIN	2 <b>5</b> 7'																
	CCS Transfer	er 56Kbps Facility					15.46	35.53	35.53	16.44	16.44						
	CCS The selection	Ter STP Port	1	UDB	3	PT8SX	130.83					L					
	CCS The Fine Comment	AP Message	!				0.0000569										
	CC <sup>2</sup>	Ter link (A link)	L i .	UDB	3	TPP6A	15.46	35.53	35.53	16.44	16.44						
	CC:	for link (B link) (also known as D											İ				i l
	link)			UDB	3	TPP6B	15.46	35.53	35.53	16.44	16.44						
	<u> </u>	Printing access service, interface	!													1 1	1
	gm	S1 level path with bit stream	1 1														i i
1	sig			UDB		TPP6X	15.46	35.53	35.53	16.44	16.44						1
	CC	link, per month		UDB	3	TPP9A	15.46	35.53	35.53	16.44	16.44					1	
	igan	" link(also known as D link) per				1											
! !	mon*			NDB	3	TPP9B	15.46	35.53	35.53	16.44	16.44					1	i 1
	COST 1 - 4 A ST 4 A	Switched access service, interface	1			1											
1	arous	and a sevel path with bit stream															1
i	since			UDB	3	TPP9X	15.46	35.53	35.53	16.44	16.44				İ	1	
	ICCS on or tight to the	SUP Message					0.0000142										
	signed CCC and the time to CCC appeting to	gate, per link per LATA		UDB	3	STU56	650.33										
	CC	or Originating Point Code		1													
	Estat in the second	STP affected		UDB	3	CCAPO		29.01	29.01	35.57	35.57						

LOCAL '	TRC:	73												Attachment:	3 Exh. A		
LOCAL			1	1							•	Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
				1 1								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			١									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO	-	TI EMENTS	Interi	Zone	BCS	USOC			RATES(\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
BATEGO			m										Ι΄.	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'I	Disc 1st	Disc Add'l
-			_	-				Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates(\$)		
<del></del>	_				_	1	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			-	1		1											
SIGNALIN	C571																
0.0	Toosi dia adalah menangan bira	Per STP Port			UDB	PT8SX	135.05										
	CCC 11 Indian to an area	CAP Message					0.0000607						ļ				
	CCS The Hing I was to .	Per link (A link)			UDB	TPP6A	17.93	43.57	43.57	18.31	18.31						
	CCT 11 III	er link (B link) (also known as D				1						1				ı	
	link)			1	UDB	TPP6B	17.93	43.57	43.57	18.31	18.31		<u> </u>				
		Switched access service, interface		1											i		
		∩S1 level path with bit stream		1			ŀ					İ	1				
	signa" .			1	UDB	TPP6X	17.93	43.57	43.57	18.31			<del></del>				
	signation CCS of year 1855 or section ISCS	link, per month		.1	UDB	TPP9A	17.93	43.57	43.57	18.31	18.31		ļ		_		
	leet , ,,	Fink(also known as D link) per		;					40.53		4004						
	mort			1	UDB	TPP9B	17.93	43.57	43.57	18.31	18.31	-	<del> </del>	<del></del>			
	GC.	Switched access service, interface		:													1
	D	S3 level path with bit stream				TDDOV	47.00	40.57	42.57	18.31	18.31						
	CCF Constitution		_		UDB	TPP9X	17.93 0.0000152	43.57	43.57	18.31	18.31	<u> </u>					
	CCT	OUP Message									·		<del>                                     </del>	<del>                                     </del>			
		gate, per link per LATA	_	-	UDB	STU56	694.32					<del> </del>	_				
		er Originating Point Code			1100	00100		46.00	46.00	46.03	46.03						
	Eglo	STP affected		i	UDB	CCAPO		46.03	46.03	45.03	46.03	I					

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LOCAL '	RC
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	CCS Threshop
	ign ground Isign
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eig												Attachment:	3 Evh A		
7		r —		T			-			Sun Order		Incremental			
	[													Incremental	Incremental
											Submitted		Charge -	Charge -	Charge -
	Interi		200				DATER/AL			Elec		Manual Svc			Manual Svc
EMENTS	m	Zone	BCS	nsoc			RATES(\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		1		1								Electronic-	Electronic-	Electronic-	Electronic-
												1st	Add'l	Diec 1et	Diec Add'l
		-			- T	Nonres	urring	Nonrecurring	Disconnect			088	Rates(\$)		
		1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		1													
: Cer STP Port		1	UDB	PT8SX	108.80										
AP Message		f			0.0000527										
er link (A link) (same as E.3.1)		i	UDB	TPP6A	8.73	34.77	34.77	16.91	16.91						
ar link (B link) (also known as D															
		i .	UDB	TPP6B	8.73	34.77	34.77	16.91	16.91						
***itched access service, interface															
351 level path with bit stream	ŀ				1					i					
			UDB	TPP6X	8.73	34.77	34.77	16.91	16.91	1					
er link (A link) (same as E.3.1)			UDB	TPP9A	8.73	34.77	34.77	16.91	16.91					_	
link(also known as D link) per															
		1	UDB	TPP9B	8.73	34.77	34.77	16.91	16.91						
""itched access service, interface															
□S3 level path with bit stream					l i	İ						1			
	L		UDB	TPP9X	8.73	34.77	34.77	16.91	16.91						J
GUP Message (same as E.3.3)					0.0000132									_	
pate, per link			UDB	STU56	907.44										
"stablishment or Change, per STP															
			UDB	CCAPO		28.15	28.15	33.32	33.32						

LOCAL 1	ERC	· · · · · icky												Attachment:	3 Exh. A		
CATEGOF	OF STEMENTS			Zone	BCS	USOC			RATES(\$)		* *		Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Charge -	Charge -
	****		-	-				Nonrec	urring	Nonrecurring	Disconnect		<u> </u>	000	Rates(\$)		l
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALIN	CS7)								-								
OIOIAL.	CS71 CCS	Per STP Port	-		UDB	PT8SX	151.39					<del> </del>					
	CCC	CAP Message	<del> </del>		000	FIBSA	0.0000656						ļ				
	CCS	Cer link (A link)			UDB	TPP6A	20.71	43.56	43.56	22.45	22.45	<del> </del>					
	iocs	er link (B link) (also known as D				17.1071	20.17	70.00	73.30	22.43	ZE.43	<del> </del> -					
	lint:)	, , ,			UDB	TPP6B	20.71	43.56	43.56	22.45	22.45						l
	logue a wiles	Switched access service, interface		1													
1 1	green	□ □ □S1 level path with bit stream		į				ľ									
	Sign of the CCS				UDB	TPP6X	20.71	43.56	43.56	22.45	22.45						
$\perp$	iocs dimethy	ink, per month			UDB	TPP9A	20.71	43.56	43.56	22.45	22.45						
		ink(also known as D link) per		- 1			į										
	mon	2.27		_	UDB	TPP9B	20.71	43.56	43.56	22.45	22.45						
! !	arc	Switched access service, interface								i							
		າ ' າ ີS3 level path with bit stream	l i								-		i				
<del></del>	Signal Inc.	12170.11			UDB	TPP9X	20.71	43.56	43.56	22.45	22.45						
<del></del>	ICC:	CUP Message					0.0000164						ļ				
	ICC	gate, per link per LATA	<u>!</u>		UDB	STU56	751.08				_				_		
		or Originating Point Code															
-	Esta CCC	STP affected			UDB	CCAPO		46.02	46.02	56.43	56.43						
	Esta 1	or Destination Point Code															
	(EBIS)	Stp Affected			UDB	CCAPD		46.02	46.02	56.43	56.43						

LOCAL	:RC	"iana												Attachment:	3 Exh. A	7	
CATEGO		T EMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually	Incremental Charge -	incremental Charge -	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	1			1				Nonreci	rring	Nonrecurrin	a Disconnect			OSS	Rates(\$)		
-							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALIN	287		-					-									<b></b>
T	7571   CC2	Per STP Port			UDB	PT8SX	147.60				<del> </del>		· · · · · ·		<del> </del>		<del> </del>
	GCS 15-1-1	GAP Message				1,100%	0.000064										<del>                                     </del>
		. Car link (A link)			UDB	TPP6A	15.77	34.50	34.50		_	<del> </del>					-
		ar link (B link) (also known as D													1		
	(int)				UDB	TPP6B	15.77	34.50	34.50		1.						1
		"vitched access service, interface				1					1						
	green -	S1 level path with bit stream		į	UDB	TPP6X	15.77	34.50	34.50		1				i		
	sign: 11	· link, per month	<del>                                     </del>		UOB	TPP9A	15.77	34.50	34.50			ł					
	<u> </u>	ink(also known as D link) per		!		11101	10.77	04.50	54.50		<del></del>				<del> </del>		
	mer ".	(,,		İ	UDB	TPP9B	15.77	34.50	34.50			ŀ			l		1
	OC6 1 11 4 11	Switched access service, interface		i													
	grove:	□S3 level path with bit stream										İ					1
	Signs 11 (CC) 14 (Fig. 1)				UDB	TPP9X	15.77	34.50	34.50			ļ					
1	CCS	SUP Message		<u> </u>			0.000016										
1	000	pate, per link per LATA			UDB	STU56	732.10										
1		her Originating Point Code															
-	Estation months in a	STP affected	L	1	UDB	CCAPO		28.17	28.17						l		
	CC FsI	ner Destination Point Code Stp Affected			UDB	CCAPD		28.17	28.17								

LOCAL 1	RC	reissippi												Attachment:	3 Exh. A		
CATEGOR		T. EMENTS	Interi m	Zone	BCS	usoc	RATES(\$)						Submitted	Charge -	Charge -	Charge -	incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	<del>-</del>		1			<u> </u>	1	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates(\$)		
<del></del>	<del> </del> -						Rec -	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			1			1	<del>                                     </del>	1,1,30	- Audi			COMEG			22.41744	22.11744	
SIGNALIN	C87)			-		<del></del>	<del> </del>										
SIGNALIT	CS7 <sup>3</sup> CC2 - In a large control of the control of t	Per STP Port		<del>- i</del> .	IDB	PT8SX	132.21										
	1000	CAP Message	-		106	F 103A	0.0000597										
-	ICCS	Per link (A link)	1		IDB	TPP6A	16.55	35.74	35.74	16.53	16.53		-				
			-		106	IFFOA	16.55	35.74	35.14	10.00	10.55						
	(ink)	er link (B link) (also known as D		ι	IDB	TPP6B	16.55	35.74	35.74	16.53	16.53						
	561	Switched access service, interface		$\neg$													
	amer	S1 level path with bit stream						1					1				
	signation			lι	IDB	TPP6X	16.55	35.74	35.74	16.53	16.53		1		1		
	signating CCC in the Harry in	link, per month		L	IDB	TPP9A	16.55	35.74	35.74	16.53	16.53					<u> </u>	
	GC-	"ink(also known as D link) per															
	mos 15	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	lι	IDB	TPP9B	16.55	35.74	35.74	16.53	16.53		1				
		witched access service, interface													t — —		
		S3 level path with bit stream	1				1	- 1					i			l	1
	(r)	ob loter pattress and other	1	lı.	JDB .	TPP9X	16.55	35.74	35.74	16.53	16.53		1	ŀ			
	Signal -	SUP Message				1	0.0000149	00 1	00.11	10.00	10.00	<b></b>	1				
-		cate, per link per LATA		-	IDB	STU56	683.55								1		
<del></del>	CC.	or Originating Point Code				0.000	300.00					-			<del>                                     </del>		
		STP affected			IDB	CCAPO		29.18	29.18	35.78	35.78					1	i
	Es	are allected			/UB	JUCAPU		29.10	29.10	35.76	30.70	1					

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LOCAL	RC	Carolina												Attachment:	3 Exh. A		
CATEGO		T.EMENTS	Interi m	Zone	BCS	USOC				Submitted Manually	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -			
1	_		_				-{	· · · · · ·				_				-	$\dashv$
				1		1	<del>                                     </del>						1		1		
SIGNALIN	057 (CC)	er link (A link)			JDB	TPP6A	18.22	278.02	278.02					-			
	00	or link (B link) (also known as D	<del>                                     </del>		300	11704	10.22	270.02	210.02								
	link:	, , , , , , , , , , , , , , , , , , ,		1 1	JDB	TPP6B	18.22	278.02	278.02								]
	or i	witched access service, interface							2,0,02							-	
	gin	'S1 level path with bit stream	1				i							•			İ
	sig		<u> </u>		JDB	TPP6X	18.22	278.02	278.02								
	sign	ink, per month			JDB	TPP9A	18.22	278.02	278.02								
	oct 1 1 m	'link(also known as D link) per															
	mor				JDB	TPP9B	18.22	278.02	278.02								
	on:	Twilched access service, interface	1														
	igrour = in	SS3 level path with bit stream	1	l i		l	11	(					l				
$\vdash$	signals a CCS	OTD D			JDB	TPP9X	18.22	278.02	278.02								
-	CC*	Per STP Port			JDB	PT8SX	132.83										
-	CCC TO THE HILLS TO CCCC TO THE HILLS TO THE	'3UP Message					0.00004						ļ		L.,		
-	CC0	CAP Message		ļ-—	IDD	071/50	0.00009										
<del> +</del>	CCr	er egate, per link per LATA	-	·	JDB	STU56	338.98										
	Estatisticania	or Originating Point Code						i		1	i						
<b></b>	CCS THE OFFICE	nor STP affected	<del></del>	ļ		<b></b>	<del> </del>										
	Estate	** Stp Affected				1											
	(-5)	эф Анешео		'													

LOCAL	RC	Carolina		-	-								Attachment:	3 Exh. A		
CATEGO		ST.EMENTS	Interi m Zone	BCS	USOC			RATES(\$)			Submitted	Submitted	Charge -	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	i			1111		_	Nonrec	urting	Nonrecurring	Disconnect		•	OSS	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNAL I	CS71					1										
SIGNALIF	CCS	Per STP Port	<del>                                     </del>	UDB	PT8SX	163.49	-									<del></del>
	ICCS to dead	CAP Message		1		0.0000692									l	
	ICCE	Per link (A link)		UDB	TPP6A	16.93	35.61	35.61	16.48	16.48						
	CC	er link (B link) (also known as D		1	1	i										
	link)	, , ,		UDB	TPP6B	16.93	35.61	35.61	16.48	16.48						Í
	<u>                                      </u>	Twitched access service, interface														
	gir.	□S1 level path with bit stream	i													1
	sig			UDB	TPP6X	16.93	35.61	35.61	16.48	16.48						
	signo (100 CC1 (100 miles)	link, per month		UDB	TPP9A	16.93	35.61	35.61	16.48	16.48						
		ink(also known as D link) per				40.00	25.04	25.04	40.40	40.40						1
-	imprii GC	7.1.1		UDB	TPP9B	16.93	35.61	35.61	16.48	16.48						
	arci -	vitched access service, interface	:				1					ŀ				1
	sian	1133 level path with bit Stream		LIDB	TPP9X	16.93	35.61	35.61	16.48	16.48		ĺ			r	1
<b>—</b>	ICC:	UP Message	<del>                                     </del>	UDB	111137	0.0000173	33.01	33.01	10.40	10.40						
<del></del>		nate, per link per LATA		UDB	STU56	791.37						ļ				<del></del>
<b> </b>	On a	or Originating Point Code		1	0.000	191.31					-	ļ · · · · ·				
	Estation	STP affected		UDB	CCAPO		29.08	29.08	35.65	35.65						
	000	or Destination Point Code	-	<u> </u>	† <del></del>											
	Estrician	Stp Affected		UDB	CCAPD		29.08	29.08	35.65	35.65						

CATEGO	<u>RC</u>	rssee	Interi m	Zone								Svc Order Submitted	Svc Order	Attachment: Incremental Charge -		Incremental Charge -	Incremental Charge -
CATEGO		CE EMENTS	1	Zone													
CATEGO		: SI EMENTS	1	Zone		1	1					Submitted	Submitted	Charme -	Charren	Charge -	Charan -
CATEGO		19 EMENTS	1	Zone		1						Submitted	Submitteu	CHarge -			
CATEGO		10 EMENTS	1	7.one			ı					Elec	Manually	Manual Svc		Manual Svc	
j			m		BCS	USOC	1		RATES(\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
						1						per con	per Lor	Electronic-	Electronic-		
1 1						1	1					, ,				Electronic-	Electronic-
1						1								1st	Add'l	Disc 1st	Disc Add'l
							Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates(\$)		
<b></b> .				!			Nec	First	Add')	First	Add'!	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
CICNALIN			<u> </u>														
SIGNALI	2005 No. 14450					<u> </u>						<u> </u>					
	CCF	Per STP Port			JDB	PT8SX	138.41										$\overline{}$
		DAP Message					0.0000916										
	CCS TREATH	Cer link (A link)			JDB	TPP6A	17.84	130.84	130.84				-	20.35	20.35	13.32	13.32
	COT 10 10 10 10 10 10 10 10 10 10 10 10 10	or link (B link) (also known as D													20.00	70.02	10.02
	lint:)		L		JDB	TPP6B	17.84	130.84	130.84					20.35	20.35	13.32	13.32
1	<u>āc</u> †	"witched access service, interface		:									-				
	green in the	S1 level path with hit stream				]											
	signa - g				JDB	TPP6X	17.84	130.84	130.84			l i		20.35	20.35	13.32	13.32
	GOS (A) PROPERTY OF THE PROPER	link, per month		1	JOB	TPP9A	17.84	130.84	130.84					20.35	20.35	13.32	
	<u>66</u> 7 1 12	Enk(also known as D link) per				1									20.00	10.02	10.02
	men."				JDB	TPP9B	17.84	130.84	130.84					20.35	20.35	13.32	13.32
	<u>00</u> 61 - 1414-1411	witched access service, interface												20.00	20.00	10.02	10.02
	greener	○S3 level path with bit stream				!						l i					( )
i is	signal in				JDB	TPP9X	17.84	130.84	130.84					20.35	20.35	13.32	13.32
11	CCF 1 The entered 1	SUP Message				-	0.0000373	700.01	100.01					20.00	20.00	13.32	13.32
37	CCS Control	grate, per link per LATA		- 1	JDB	STU56	352.30			-							
	Sign	innating Point Code Establishment															
	or Charles are				JDB	CCAPO	1	121.77	121.77			i i		20.35	20.35	13.32	13.32

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