# **BELLSOUTH**

**BellSouth Telecommunications, Inc.** 150 South Monroe Street Suite 400 Tallahassee, FL 32303-1556

Marshall.criser@bellsouth.com

May 18, 2005

Marshall M. Criser III Vice President Regulatory & External Affairs

850 224 7798 Fax 850 224 5073

050352-TP

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

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

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

Very truly yours,

MMOURL III AN **Regulatory Vice President** 

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**FPSC-COMMISSION CLERK** 

#### Amendment to the Agreement Between CariLink International, Inc. and BellSouth Telecommunications, Inc. Dated January 25, 2003

Pursuant to this Amendment, (the "Amendment"), CariLink International, Inc. ("CariLink International"), and BellSouth Telecommunications, Inc. ("BellSouth"), hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated January 25, 2003 ("Agreement") to be effective March 11, 2005.

WHEREAS, BellSouth and CariLink International entered into the Agreement on January 25, 2003, and;

WHEREAS, BellSouth and CariLink International 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 CariLink International 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 and considerational solutions. Constraint International

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will be required to route that call to the appropriate PSAP. When a municipality converts to E911 service, CariLink International will be required to begin using E911 procedures.

10.3 E911 Interconnection. CariLink International 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 CAMAtype 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, CariLink International 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. CariLink International will be required to provide BellSouth daily updates to the E911 database. CariLink International 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, CariLink International 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. CariLink International shall be responsible for providing BellSouth with complete and accurate data for submission to the 911/E911 database for the purpose of providing 911/E911 to its End Users. 10.4Trunks and facilities for 911 Interconnection may be ordered by

- 10.4 Trunks and facilities for 911 Interconnection may be ordered by CariLink International from BellSouth pursuant to the terms and conditions set forth in this Attachment.
- 10.5The detailed practices and procedures for 911/E911interconnection are contained in the E911 Local ExchangeCarrier Guide For Facility-Based Providers that is located on theBellSouth Interconnection Services Web site.

#### 11 SS7 Network Interconnection

11 SS7 Network Interconnection is the interconnection of CariLink

International local or tandem switching systems, and other thirdparty switching systems directly connected to the BellSouth SS7 network.

- 11.2 The connectivity provided by SS7 Network Interconnection shall fully support the functions of BellSouth switching systems and databases and CariLink International or other third-party switching systems with A-link access to the BellSouth SS7 network.
- 11.3 If traffic is routed based on dialed or translated digits between a CariLink International 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 CariLink International 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
- 11.4.3Signaling Network Management functions, as specified in ANSI<br/>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 CariLink International local or tandem switching system, SS7 Network Interconnection shall include intermediate GTT of messages to a gateway pair of CariLink International local STPs and shall not include SCCP Subsystem Management of the destination.
- 11.6
- SS7 Network Interconnection shall provide all functions of the

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- 11.8 If Internetwork MRVT and SRVT become approved ANSI standards and available capabilities of BellSouth STPs, SS7 Network Interconnection may provide these functions of the OMAP.
- 11.9 <u>Interface Requirements.</u> The following SS7 Network Interconnection interface options are available to connect CariLink International or CariLink International-designated local or tandem switching systems or signaling transfer point switches to the BellSouth SS7 network:
- 11.9.1 A-link interface from CariLink International local or tandem switching systems; and
- 11.9.2 B-link interface from CariLink International STPs.
- 11.9.3 The Signaling Point of Interconnection for each link shall be located at a cross-connect element in the central office where the BellSouth STP is located. There shall be a DS1 or higher rate transport 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.
- 11.9.4 BellSouth shall provide intraoffice diversity between the Signaling Points of Interconnection and the BellSouth STP, so that no single failure of intraoffice facilities or equipment shall cause the failure of both 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 CariLink International local or tandem switching systems destined to any signaling point in the BellSouth SS7 network with which the CariLink International 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:

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- 3.7.4.1 The Parties agree to add terms and conditions to Attachment 2 as follows:
- 5. All of the other provisions of the Agreement dated January 25, 2003 shall remain unchanged and in full force and effect.
- 6. Either or both of the Parties are authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

Version: TRRO Amenument, 32 (546)

Signature Page

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

BellSouth Telecommunications, Inc.

- 2h 110 By:

Name: Kristen Rowe

Title: Director 1/26/05 Date:

CariLiı	nk International, Inc.
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By:	ann Chaul
	HAATY ATOUR
Name:	MANT MUGD
Title:	VP
Date:	4/20/05

[CCCS Amendment 6 of 103]

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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 CariLink International for CariLink International'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 CariLink International (Other Services). Additionally, the provision of a particular Network Element or Other Service may require CariLink International 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 CariLink International purchases service(s) from a tariff, all terms and conditions and rates as set forth in such tariff shall apply. A onemonth minimum billing period shall apply to all Network Elements, Combinations and Other Services.
- 1.3 CariLink International 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 CariLink International shall not obtain a Network Element for the exclusive provision of mobile wireless services or interexchange services.
- 1.6 <u>Conversion of Wholesale Services to Network Elements or Network Elements to</u> <u>Wholesale Services.</u> Upon request, BellSouth shall convert a wholesale service, or group of wholesale services, to the equivalent Network Element or Combination that is available to CariLink International pursuant to Section 251 of the Act and under this Agreement or convert a Network Element or Combination that is available to CariLink International pursuant to Section 251 of the Act and under this Agreement to an equivalent wholesale service or group of wholesale services <u>Element to an equivalent wholesale service or group of wholesale services</u>

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of the next billing cycle following BellSouth's receipt of a complete and accurate Conversion request from CariLink International. A Conversion shall be considered termination for purposes of any volume and/or term commitments and/or grandfathered status between CariLink International 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, CariLink International 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 CariLink International has in place any Arrangements after the Effective Date of this Agreement, BellSouth may disconnect such Arrangements without notice under this Agreement to CariLink International.
- 1.8 Prior to submitting an order pursuant to this Agreement for high capacity (DS1 or above) Dedicated Transport or high capacity Loops, CariLink International shall undertake a reasonably diligent inquiry to determine whether CariLink International is entitled to unbundled access to such Network Elements in accordance with the terms of this Agreement. By submitting any such order, CariLink International self-certifies that to the best of CariLink International'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 CariLink International'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 CariLink International 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.
- 1.10 BellSouth will perform Routine Network Modifications (RNM) in accordance with

performed within the intervals established for the Network Element and subject to the performance measurements and associated remedies set forth in Attachment 9 to the extent such RNM were anticipated in the setting of such intervals. If BellSouth has not anticipated a requested network modification as being a RNM and has not recovered the costs of such RNM in the rates set forth in 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 CariLink International, 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 CariLink International 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. CariLink International 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.

#### 1.13 Ordering Guidelines and Processes

- 1.13.1 For information regarding Ordering Guidelines and Processes for various Network Elements, Combinations and Other Services, CariLink International should refer to the "Guides" section of the BellSouth Interconnection Web site, which is incorporated herein by reference, as amended from time to time. The Web site address is: http://www.interconnection.bellsouth.com/.
- 1.13.2 Additional information may also be found in the individual CLEC Information Packages, which are incorporated herein by reference, as amended from time to time, located at the "CLEC UNE Products" Web site address: <u>http://www.interconnection.bellsouth.com/guides/html/unes.html</u>.
- 1.13.3 The provisioning of Network Elements, Combinations and Other Services to CariLink International'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 CariLink International's Collocation Space. These cross-connects are separate components that are not considered a part of the Network Element, Combinations or Other Services and, thus, have a separate charge pursuant to Attachment.
- 1.13.4 <u>Testing/Trouble Reporting.</u>
- 1.13.4.1 CariLink International will be responsible for testing and isolating troubles on Network Elements. CariLink International 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, CariLink International will be required to provide the results of the CariLink International test which indicate a problem on the BellSouth network.
- 1.13.4.2 Once CariLink International 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 CariLink International reports a trouble on a BellSouth Network Element and no trouble is found in BellSouth's network, BellSouth will charge CariLink International a Maintenance of Service Charge for any dispatching and testing (both inside and outside the CO) required by BellSouth in order to confirm the

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 CariLink International (e.g., incomplete address, incorrect contact name/number, etc.), BellSouth will bill CariLink International for each additional dispatch required to repair the Network Element due to the incorrect/incomplete information provided. BellSouth will assess the applicable Maintenance of Service rates from BellSouth's FCC No.1 Tariff, Section 13.3.1.

# 2 Loops

- 2.1 General. The local loop Network Element is defined as a transmission facility that BellSouth provides pursuant to this Attachment between a distribution frame (or its equivalent) in BellSouth's central office and the loop demarcation point at an End User premises (Loop). Facilities that do not terminate at a demarcation point at an End User premises, including, by way of example, but not limited to, facilities that terminate to another carrier's switch or premises, a cell site, Mobile Switching Center or base station, do not constitute local Loops. The Loop Network Element includes all features, functions, and capabilities of the transmission facilities, including the network interface device, and attached electronics (except those used for the provision of advanced services, such as Digital Subscriber Line Access Multiplexers (DSLAMs)), optronics and intermediate devices (including repeaters and load coils) used to establish the transmission path to the End User's premises, including inside wire owned or controlled by BellSouth. CariLink International 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.

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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 CariLink International on an unbundled basis, until such time as BellSouth chooses to retire those copper Loops using the FCC's network disclosure requirements. In these cases, BellSouth will offer a 64 kilobits per second (kbps) second voice grade channel over its FTTH/FTTC facilities.
- 2.1.2.3 Furthermore, in FTTH/FTTC overbuild areas where BellSouth has not yet retired copper facilities, BellSouth is not obligated to ensure that such copper Loops in that area are capable of transmitting signals prior to receiving a request for access to such Loops by CariLink International. 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
- 2.1.3 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 CariLink International 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 CariLink International 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 CariLink

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- 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 CariLink International's Embedded Base of DS1 and DS3 Loops described in this Section 2.1.4 shall be as set forth in Exhibit B.
- 2.1.4.6 The Transition Period shall apply only to CariLink International's Embedded Base and CariLink International shall not add new DS1 or DS3 loops as described in this Section 2.1.4 pursuant to this Agreement.
- 2.1.4.7 Once a wire center exceeds both of the thresholds set forth in Section 2.1.4.4.1, no future DS1 Loop unbundling will be required in that wire center.
- 2.1.4.8 Once a wire center exceeds both of the thresholds set forth in Section 2.1.4.4.2, no future DS3 Loop unbundling will be required in that wire center.
- 2.1.4.9 At the end of the Transition Period any remaining Embedded Base will be disconnected.
- 2.1.5 Where facilities are available, BellSouth will install Loops in compliance with BellSouth's Products and Services Interval Guide available at BellSouth's Web site: <u>http://www.interconnection.bellsouth.com</u>. 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 CariLink International 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 CariLink International wants to ensure the Loop is tagged during the provisioning process

- 2.1.7.2 For voice grade Loop orders (or orders for Loops intended to provide voice grade services), CariLink International 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 CariLink International to coordinate the installation of the SL2 Loops, Unbundled Digital Loops (UDL) and other Loops where OC may be purchased as an option, to CariLink International's facilities to limit End User service outage. OC is available when the Loop is provisioned over an existing circuit that is currently providing service to the End User. OC for physical conversions will be scheduled at BellSouth's discretion during normal working hours on the committed due date. OC shall be provided in accordance with the chart set forth below.
- 2.1.8.2 OC-TS allows CariLink International to order a specific time for OC to take place. BellSouth will make commercially reasonable efforts to accommodate CariLink International's specific conversion time request. However, BellSouth reserves the right to negotiate with CariLink International 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. CariLink International may specify a time between 9:00 a.m. and 4:00 p.m. (location time) Monday through Friday (excluding holidays). If CariLink International 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.

	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 Informatio Document	Charged for Dispatch inside and outside Central Office
UCL-ND (Non- Designed)	Chargeable Option	Not Available	Not Available	Chargeable Option – ordered as Engineering Informatio 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-SLi and UCLs, CariLink International 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 CariLink International when converting an existing Loop from another CLEC for the same

- 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 CariLink International 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

- 2.1.10.1BellSouth will make available to CariLink International a Bulk Migration process pursuant to which CariLink International 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 CariLink International request migration for two (2) or more EATNs containing fifteen (15) or more circuits, CariLink International 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 CariLink International 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 CariLink International, however, OC is always required on UCLs that involve the reuse of facilities that are currently providing service. CariLink International 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 CariLink International 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 CariLink International. 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 CariLink International 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

- 2.3.2.1 2-wire Unbundled ISDN Digital Loop
- 2.3.2.2 2-wire Unbundled ADSL Compatible Loop
- 2.3.2.3 2-wire Unbundled HDSL Compatible Loop
- 2.3.2.4 4-wire Unbundled HDSL Compatible Loop
- 2.3.2.5 4-wire Unbundled DS1 Digital Loop
- 2.3.2.6 4-wire Unbundled Digital Loop/DS0 64 kbps, 56 kbps and below
- 2.3.2.7 DS3 Loop
- 2.3.2.8 STS-1 Loop
- 2.3.3 <u>2-wire Unbundled ISDN Digital Loops.</u> These will be provisioned according to industry standards for 2-Wire Basic Rate ISDN services and will come standard with a test point, OC, and a DLR. CariLink International 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 <u>2-wire ADSL-Compatible Loop.</u> 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 <u>2-wire or 4-wire HDSL-Compatible Loop.</u> 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 <u>4-wire Unbundled DS1 Digital Loop.</u>
- 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

- 2.3.6.2 BellSouth shall not provide more than ten (10) unbundled DS1 Loops to CariLink International at any single building in which DS1 Loops are available as unbundled Loops.
- 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 <u>STS-1 Loop.</u> 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 CariLink International may obtain a maximum of a single Unbundled DS3 Loop to any single building in which DS3 Loops are available as Unbundled Loops.
- 2.4 <u>Unbundled Copper Loops (UCL)</u>.
- 2.4.1 BellSouth shall make available UCLs. The UCL is a copper twisted pair Loop that is unencumbered by any intervening conjument (e.g. filters load coils, range

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

- 2.4.2.1 The UCL-D will be provisioned as a dry copper twisted pair (2-wire or 4-wire) Loop that is unencumbered by any intervening equipment (e.g., filters, load coils, range extenders, digital loop carrier, or repeaters).
- 2.4.2.2 A UCL-D will be 18,000 feet or less in length and is provisioned according to Resistance Design parameters, may have up to 6,000 feet of bridged tap and will have up to 1300 Ohms of resistance.
- 2.4.2.3 The UCL-D is a designed circuit, is provisioned with a test point, and comes standard with a DLR. OC is a chargeable option for a UCL-D; however, OC is always required on UCLs where a reuse of existing facilities has been requested by CariLink International.
- 2.4.2.4 These Loops are not intended to support any particular services and may be utilized by CariLink International to provide a wide-range of telecommunications services as long as those services do not adversely affect BellSouth's network. This facility will include a Network Interface Device (NID) at the customer's location for the purpose of connecting the Loop to the customer's inside wire.
- 2.4.3 <u>Unbundled Copper Loop Non-Designed (UCL-ND)</u>
- 2.4.3.1 The UCL–ND is provisioned as a dedicated 2-wire metallic transmission facility from BellSouth's Main Distribution Frame (MDF) to a customer's premises (including the NID). The UCL-ND will be a "dry copper" facility in that it will not have any intervening equipment such as load coils, repeaters, or digital access main lines (DAMLs), and may have up to 6,000 feet of bridged tap between the End User's premises and the serving wire center. The UCL-ND typically will be 1300 Ohms resistance and in most cases will not exceed 18,000 feet in length, although the UCL-ND will not have a specific length limitation. For Loops less than 18,000 feet and with less than 1300 Ohms resistance, the Loop will provide a voice grade transmission channel suitable for loop start signaling and the transport of analog voice grade signals. The UCL-ND will not be designed and will not be provisioned with either a DLR or a test point.
- 2.4.3.2 The UCL-ND facilities may be mechanically assigned using BellSouth's assignment systems. Therefore, the Loop Makeup (LMU) process is not required to order and provision the UCL-ND. However, CariLink International can request LMU for which additional charges would apply.

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- 2.4.3.4 UCL-ND Loops are not intended to support any particular service and may be utilized by CariLink International to provide a wide-range of telecommunications services as long as those services do not adversely affect BellSouth's network. The UCL-ND will include a NID at the customer's location for the purpose of connecting the Loop to the customer's inside wire.
- 2.4.3.5 OC will be provided as a chargeable option and may be utilized when the UCL-ND provisioning is associated with the reuse of BellSouth facilities. OC-TS does not apply to this product.
- 2.4.3.6 CariLink International 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 CariLink International which has over six thousand (6,000) feet of combined bridged tap will be modified, upon request from CariLink International, 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 CariLink International. 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.

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- 2.5.5 Rates for ULM are as set forth in Exhibit A.
- 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 CariLink International 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. CariLink International 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 CariLink International 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 CariLink International desires BellSouth to condition.
- 2.5.9 When requesting ULM for a Loop that BellSouth has previously provisioned for CariLink International, CariLink International will submit a SI to BellSouth. If a spare Loop facility that meets the Loop modification specifications requested by CariLink International is available at the location for which the ULM was requested, CariLink International 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, CariLink International will not be charged for ULM but will only be charged the service order charges for submitting an order.
- 2.6 <u>Loop Provisioning Involving IDLC</u>
- 2.6.1 Where CariLink International 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 CariLink International. 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 CariLink International (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.

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- 2.6.2 Arrangements 3 and 4 above require the use of a designed circuit. Therefore, non-designed Loops such as the SL1 voice grade and UCL-ND may not be ordered in these cases.
- 2.6.3 If no alternate facility is available, and upon request from CariLink International, and if agreed to by both Parties, BellSouth may utilize its SC process to determine the additional costs required to provision facilities. CariLink International will then have the option of paying the one-time SC rates to place the Loop.

## 2.7 <u>Network Interface Device</u>

- 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 CariLink International to connect CariLink International'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 CariLink International may access the End User's premises wiring by any of the following means and CariLink International 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 CariLink International 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:

from the customer premises wiring through a suitable "punch-out" hole of such NID enclosures; or

- 2.7.3.1.4 CariLink International 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 CariLink International's responsibility to ensure there is no safety hazard, and CariLink International 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 CariLink International shall not remove or disconnect ground wires from BellSouth's NIDs, enclosures, or protectors.
- 2.7.3.4 CariLink International 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 CariLink International to develop specific procedures to establish the most effective means of implementing this section if the procedures set forth herein do not apply to the NID in question.
- 2.7.4 <u>Technical Requirements</u>
- 2.7.4.1 The NID shall provide an accessible point of interconnection and shall maintain a connection to ground.
- 2.7.4.2 If an existing NID is accessed, it shall be capable of transferring electrical analog or digital signals between the End User's customer premises and the distribution

a time and material basis. When CariLink International deploys its own local loops in a multiple-line termination device, CariLink International shall specify the quantity of NID connections that it requires within such device.

## 2.8 <u>Subloop Elements.</u>

- 2.8.1 Where facilities permit, BellSouth shall offer access to its Unbundled Subloop (USL) elements as specified herein.
- 2.8.2 <u>Unbundled Subloop Distribution (USLD)</u>
- 2.8.2.1 The USLD facility is a dedicated transmission facility that BellSouth provides from an End User's point of demarcation to a BellSouth cross-connect device. The BellSouth cross-connect device may be located within a remote terminal (RT) or a stand-alone cross-box in the field or in the equipment room of a building. The USLD media is a copper twisted pair that can be provisioned as a 2-wire or 4-wire facility. BellSouth will make available the following subloop distribution offerings where facilities exist:

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

- 2.8.2.2 USLD-VG is a copper subloop facility from the cross-box in the field up to and including the point of demarcation at the End User's premises and may have load coils.
- 2.8.2.3 UCSL is a copper facility eighteen thousand (18,000) feet or less in length provided from the cross-box in the field up to and including the End User's point of demarcation. If available, this facility will not have any intervening equipment such as load coils between the End User and the cross-box.
- 2.8.2.3.1 If CariLink International requests a UCSL and it is not available, CariLink International 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

- 2.8.2.4.1 Upon request for USLD-INC from CariLink International, BellSouth will install a cross-connect panel in the building equipment room for the purpose of accessing USLD-INC pairs from a building equipment room. The cross-connect panel will function as a single point of interconnection (SPOI) for USLD-INC and will be accessible by multiple carriers as space permits. BellSouth will place cross-connect blocks in twenty five (25) pair increments for CariLink International's use on this cross-connect panel. CariLink International 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, CariLink International 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 setup process. CariLink International'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 CariLink International is technically feasible and whether sufficient capacity exists in the cross-box. If existing capacity is sufficient to meet CariLink International'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 CariLink International 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 CariLink International'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, CariLink International 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 CariLink International requests reuse of an existing facility, and the OC charge shall be billed in addition to the USL pair rate. For expedite requests by CariLink International 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.

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.

- 2.8.3.2 This element will be provided in MDUs and/or Multi-Tenants Units (MTUs) where either Party owns wiring all the way to the End User's premises. Neither Party will provide this element in locations where the property owner provides its own wiring to the End User's premises, where a third party owns the wiring to the End User's premises.
- 2.8.3.3 <u>Requirements</u>
- 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 CariLink International does own or control such wiring, CariLink International will install UNTW Access Terminals for BellSouth under the same terms and conditions as BellSouth provides UNTW Access Terminals to CariLink International.
- 2.8.3.3.4 In situations in which BellSouth activates a UNTW pair, BellSouth will compensate CariLink International for each pair activated commensurate to the price specified in CariLink International'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

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- 2.8.3.3.6 Access Terminal installation intervals will be established on an individual case basis.
- 2.8.3.3.7 The Requesting Party is responsible for obtaining the property owner's permission for the Provisioning Party to install an Access Terminal(s) on behalf of the Requesting Party. The submission of the SI by the Requesting Party will serve as certification by the Requesting Party that such permission has been obtained. If the property owner objects to Access Terminal installations that are in progress or within thirty (30) days after completion and demands removal of Access Terminals, the Requesting Party will be responsible for costs associated with removing Access Terminals and restoring the property to its original state prior to Access Terminals being installed.
- 2.8.3.3.8 The Requesting Party shall indemnify and hold harmless the Provisioning Party against any claims of any kind that may arise out of the Requesting Party's failure to obtain the property owner's permission. The Requesting Party will be billed for nonrecurring and recurring charges for accessing UNTW pairs at the time the Requesting Party activates the pair(s). The Requesting Party will notify the Provisioning Party within five (5) business days of activating UNTW pairs using the LSR form.
- 2.8.3.3.9 If a trouble exists on a UNTW pair, the Requesting Party may use an alternate spare pair that serves that End User if a spare pair is available. In such cases, the Requesting Party will re-terminate its existing jumper from the defective pair to the spare pair. Alternatively, the Requesting Party will isolate and report troubles in the manner specified by the Provisioning Party. The Requesting Party must tag the UNTW pair that requires repair. If the Provisioning Party dispatches a technician on a reported trouble call and no UNTW trouble is found, the Provisioning Party will charge Requesting Party for time spent on the dispatch and testing the UNTW pair(s).
- 2.8.3.3.10 If the Requesting Party initiates the Access Terminal installation and the Requesting Party has not activated at least ten percent (10%) of the capacity of the Access Terminal installed pursuant to the Requesting Party's request for an Access Terminal within six (6) months of installation of the Access Terminal, the Provisioning Party will bill the Requesting Party a nonrecurring charge (NRC) equal to the actual cost of provisioning the Access Terminal.
- 2.8.3.3.11 If the Provisioning Party determines that the Requesting Party is using the UNTW pairs without reporting the activation of the pairs, the Requesting Party will be billed for the use of that main back to the data the End Hear become receiving common

## 2.8.4 Dark Fiber Loop.

- 2.8.4.1 Dark Fiber Loop is an unused optical transmission facility, without attached signal regeneration, multiplexing, aggregation or other electronics, from the demarcation point at an End User's premises to the End User's serving wire center. Dark Fiber Loops may be strands of optical fiber existing in aerial or underground structure. BellSouth will not provide line terminating elements, regeneration or other electronics necessary for CariLink International 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 CariLink International 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 CariLink International at the terms and conditions set forth in this Attachment.
- 2.8.4.4 The rates for CariLink International'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 CariLink International's Embedded Base and CariLink International 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 CariLink International LMU information with respect to Loops that are required to be unbundled under this Agreement so that CariLink International can make an independent judgment about whether the Loop is capable of supporting the advanced services equipment CariLink International tide -1 M

- 2.9.1.2 BellSouth will provide CariLink International LMU information consisting of the composition of the Loop material (copper/fiber); the existence, location and type of equipment on the Loop, including but not limited to digital loop carrier or other remote concentration devices, feeder/distribution interfaces, bridged taps, load coils, pair-gain devices; the Loop length; the wire gauge and electrical parameters.
- 2.9.1.3 BellSouth's LMU information is provided to CariLink International 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 CariLink International 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 CariLink International 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 CariLink International'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 CariLink International or the End User, or until BellSouth retires the copper facilities via the FCC's and any applicable Commission's requirements. CariLink International 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;

service to alternative facilities by the date in the network disclosure notice, BellSouth may terminate the service to complete the network change.

# 2.9.2 <u>Submitting LMUSI</u>

- 2.9.2.1 CariLink International may obtain LMU information and reserve facilities by submitting a mechanized LMU query or a manual LMUSI according to the terms and conditions as described in the LMU CLEC Information Package, incorporated herein by reference as it may be amended from time to time. The CLEC Information Package is located at the "CLEC UNE Product" Web site address: www.interconnection.bellsouth.com/guides/html/unes.html. After obtaining the Loop information from the mechanized LMU process, if CariLink International needs further Loop information in order to determine Loop service capability, CariLink International 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. CariLink International will not be billed any additional LMU charges for the Loop ordered on such LSR. If, however, CariLink International does not reserve facilities upon an initial LMUSI, CariLink International'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 CariLink International has reserved multiple Loop facilities on a single reservation, CariLink International may not specify which facility shall be provisioned when submitting the LSR. For those occasions, BellSouth will assign to CariLink International, subject to availability, a facility that meets the BellSouth technical standards of the BellSouth type Loop as ordered by CariLink International.
- 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 Line Splitting UNE-L. In the event CariLink International provides its own

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#### 3.3 <u>Provisioning Line Splitting and Splitter Space</u>

- 3.3.1 The Data LEC, Voice CLEC or BellSouth may provide the splitter. When CariLink International or its authorized agent owns the splitter, Line Splitting requires the following: a non-designed analog Loop from the serving wire center to the NID at the End User's location; a collocation cross-connection connecting the Loop to the collocation space; a second collocation cross-connection from the collocation space connected to a voice port; the high frequency spectrum line activation, and a splitter. When BellSouth owns the splitter, Line Splitting requires the following: a non-designed analog Loop from the serving wire center to the NID at the End User's location with CFA and splitter port assignments, and a collocation cross-connection from the collocation space connected to a voice port.
- 3.3.2 An unloaded 2-wire copper Loop must serve the End User. The meet point for the Voice CLEC and the Data LEC is the point of termination on the MDF for the Data LEC's cable and pairs.
- 3.4 <u>CLEC Provided Splitter Line Splitting</u>
- 3.4.1 To order High Frequency Spectrum on a particular Loop, CariLink International must have a DSLAM collocated in the central office that serves the End User of such Loop.
- 3.4.2 CariLink International must provide its own splitters in a central office and have installed its DSLAM in that central office.
- 3.4.3 CariLink International may purchase, install and maintain central office POTS splitters in its collocation arrangements. CariLink International 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.
- 3.4.4 Any splitters installed by CariLink International in its collocation arrangement shall comply with ANSI T1.413, Annex E, or any future ANSI splitter Standards.
   CariLink International may install any splitters that BellSouth deploys or permits to be deployed for itself or any BellSouth affiliate.
- 3.5 <u>Maintenance Line Splitting.</u>
- 3.5.1 BellSouth will be responsible for repairing voice troubles and the troubles with the

injury, and costs including reasonable attorney fees, which arise out of actions related to the other service provider, except to the extent caused by BellSouth's gross negligence or willful misconduct.

## 4 Unbundled Network Element Combinations

- 4.1 For purposes of this Section, references to "Currently Combined" Network Elements shall mean that the particular Network Elements requested by CariLink International 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 CariLink International are not already combined by BellSouth in the location requested by CariLink International 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 CariLink International are not elements that BellSouth combines for its use in its network.
- 4.1.1 Except as otherwise set forth in this Agreement, upon request, BellSouth shall perform the functions necessary to combine Network Elements that BellSouth is required to provide under this Agreement in any manner, even if those elements are not ordinarily combined in BellSouth's network, provided that such Combination is technically feasible and will not undermine the ability of other carriers to obtain access to Network Elements or to interconnect with BellSouth's network.
- 4.1.2 To the extent CariLink International requests a Combination for which BellSouth does not have methods and procedures in place to provide such Combination, rates and/or methods or procedures for such Combination will be developed pursuant to the BFR process.
- 4.2 <u>Rates</u>
- 4.2.1 The rates for the Currently Combined Network Elements specifically set forth in Exhibit A shall be the rates associated with such Combinations. Where a Currently Combined Combination is not specifically set forth in Exhibit A, the rate for such 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.
- 4.2.2 The rates for the Ordinarily Combined Network Elements specifically set forth in Exhibit A shall be the nonrecurring and recurring charges for those Combinations

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and/or Exhibit B and nonrecurring rates for those individual Network Elements as set forth in Exhibit A.

- 4.2.3 The rates for Not Typically Combined Combinations shall be developed pursuant to the BFR process upon request of CariLink International.
- 4.3 Enhanced Extended Links (EELs)
- 4.3.1 EELs are combinations of Loops and Dedicated Transport as defined in this Attachment, together with any facilities, equipment, or functions necessary to combine those Network Elements. BellSouth shall provide CariLink International with EELs where the underlying Network Element are available and are required to be provided pursuant to this Agreement and in all instances where the requesting carrier meets the eligibility requirements, if applicable.
- 4.3.2 High-capacity EELs are (1) combinations of Loop and Dedicated Transport, (2) Dedicated Transport commingled with a wholesale loop, or (3) a loop commingled with wholesale transport at the DS1 and/or DS3 level as described in 47 C.F.R. § 51.318(b).
- 4.3.3 By placing an order for a high-capacity EEL, CariLink International 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 CariLink International's high-capacity EELs as specified below.
- 4.3.4 <u>Service Eligibility Criteria</u>
- 4.3.4.1 High capacity EELs must comply with the following service eligibility requirements. CariLink International must certify for each high-capacity EEL that all of the following service eligibility criteria are met:
- 4.3.4.1.1 CariLink International has received state certification to provide local voice service in the area being served;
- 4.3.4.2 For each combined circuit, including each DS1 circuit, each DS1 EEL, and each DS1-equivalent circuit on a DS3 EEL:
- 4.3.4.2.1 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;

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- 4.3.4.2.3 3) Each circuit to be provided to each End User will have 911 or E911 capability prior to provision of service over that circuit;
- 4.3.4.2.4 4) Each circuit to be provided to each End User will terminate in a collocation arrangement that meets the requirements of 47 C.F.R. § 51.318(c);
- 4.3.4.2.5 5) Each circuit to be provided to each End User will be served by an interconnection trunk over which CariLink International will transmit the calling party's number in connection with calls exchanged over the trunk;
- 4.3.4.2.6
   6) For each twenty-four (24) DS1 EELs or other facilities having equivalent capacity, CariLink International will have at least one (1) active DS1 local service interconnection trunk over which CariLink International will transmit the calling party's number in connection with calls exchanged over the trunk; and
- 4.3.4.2.7 7) Each circuit to be provided to each End User will be served by a switch capable of switching local voice traffic.
- 4343 BellSouth may, on an annual basis, audit CariLink International'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 CariLink International failed to comply with the service eligibility criteria, CariLink International 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 CariLink International did not comply in any material respect with the service eligibility criteria, CariLink International shall reimburse BellSouth for the cost of the independent auditor. To the extent the auditor's report concludes that CariLink International did comply in all material respects with the service eligibility criteria, BellSouth will reimburse CariLink International for its reasonable and demonstrable costs associated with the audit. CariLink International will maintain appropriate documentation to support its certifications.
- 4.3.4.4 In the event CariLink International converts special access services to UNEs, CariLink International shall be subject to the termination liability provisions in the applicable special access tariffs, if any.

## 5 Dedicated Transport and Dark Fiber Transport

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well as dark fiber, dedicated to CariLink International. BellSouth shall not be required to provide access to OCn level Dedicated Transport under any circumstances pursuant to this Agreement. In addition, except as set forth in Section 5.2 below, BellSouth shall not be required to provide to CariLink International unbundled access to Dedicated Transport that does not connect a pair of wire centers or switches owned by BellSouth ("Entrance Facilities").

- 5.2 <u>Transition for DS1 and DS3 Dedicated Transport Including DS1 and DS3</u> Entrance Facilities
- 5.2.1 For purposes of this Section 5.2, 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.
- 5.2.2 For purposes of this Section 5.2, Embedded Base means DS1 and DS3 Dedicated Transport including DS1 and DS3 Entrance Facilities that were in service for CariLink International as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 5.2.3 For purposes of this Section 5.2, a Business Line is as defined in 47 C.F.R. § 51.5.
- 5.2.4 BellSouth shall make available Dedicated Transport as defined in this Section 5. Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available Dedicated Transport as described in this Section 5.2 only for CariLink International's Embedded Base during the Transition Period:
- 5.2.4.1 DS1 Dedicated Transport where both wire centers at the end points of the route contain 38,000 Business Lines or four (4) or more fiber-based collocators.
- 5.2.4.2 DS3 Dedicated Transport where both wire centers at the end points of the route contain 24,000 or more Business Lines or three (3) or more fiber-based collocators.
- 5.2.4.3 During the Transition Period, the rates for CariLink International's Embedded Base of DS1 and DS3 Dedicated Transport as described in this Section 5.2 shall be as set forth in Exhibit B and the rates for CariLink International's Embedded Base of DS1 and DS3 Entrance Facilities as described in this Section 5.2 shall be as set forth in Exhibit A.
- 5.2.4.4 The Transition Period shall apply only to CariLink International's Embedded Base and CariLink International shall not add new DS1 or DS3 Dedicated Transport as

- 5.2.4.6 Once a wire center exceeds either of the thresholds set forth in Section 5.2.4.2, no future DS3 Dedicated Transport will be required in that wire center.
- 5.2.4.7 At the end of the Transition Period any remaining Embedded Base will be disconnected.
- 5.3 BellSouth shall:
- 5.3.1 Provide CariLink International exclusive use of Dedicated Transport to a particular customer or carrier;
- 5.3.2 Provide all technically feasible features, functions, and capabilities of Dedicated Transport as outlined within the technical requirements of this section;
- 5.3.3 Permit, to the extent technically feasible, CariLink International to connect Dedicated Transport to equipment designated by CariLink International, including but not limited to, CariLink International's collocated facilities; and
- 5.3.4 Permit, to the extent technically feasible, CariLink International to obtain the functionality provided by BellSouth's digital cross-connect systems.
- 5.4 BellSouth shall offer Dedicated Transport:
- 5.4.1 As capacity on a shared facility; and
- 5.4.2 As a circuit (i.e., DS0, DS1, DS3, STS-1) dedicated to CariLink International.
- 5.5 Dedicated Transport may be provided over facilities such as optical fiber, copper twisted pair, and coaxial cable, and shall include transmission equipment such as line terminating equipment, amplifiers, and regenerators.
- 5.6 CariLink International 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.
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- 5.7.2 BellSouth shall offer the following interface transmission rates for Dedicated Transport:
- 5.7.2.1 DS0 Equivalent;
- 5.7.2.2 DS1;
- 5.7.2.3 DS3; and
- 5.7.2.4 SDH (Synchronous Digital Hierarchy) Standard interface rates are in accordance with International Telecommunications Union (ITU) Recommendation G.707 and Plesiochronous Digital Hierarchy (PDH) rates per ITU Recommendation G.704.
- 5.7.3 BellSouth shall design Dedicated Transport according to its network infrastructure. CariLink International shall specify the termination points for Dedicated Transport.
- 5.7.4 At a minimum, Dedicated Transport shall meet each of the requirements set forth in the applicable industry technical references and BellSouth Technical References;
- 5.7.4.1 Telcordia TR-TSY-000191 Alarm Indication Signals Requirements and Objectives, Issue 1, May 1986.
- 5.7.4.2 BellSouth's TR73501 LightGate®Service Interface and Performance Specifications, Issue D, June 1995.
- 5.7.4.3 BellSouth's TR73525 MegaLink®Service, MegaLink Channel Service and MegaLink Plus Service Interface and Performance Specifications, Issue C, May 1996.
- 5.8 <u>Unbundled Channelization (Multiplexing)</u>
- 5.8.1 To the extent CariLink International 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 LIC her been instelled. Caril internetional

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- 5.8.2 BellSouth shall make available the following channelization systems and interfaces:
- 5.8.2.1 DS1 Channelization System: channelizes a DS1 signal into a maximum of twentyfour (24) DS0s. The following COCI are available: Voice Grade, Digital Data and ISDN.
- 5.8.2.2 DS3 Channelization System: channelizes a DS3 signal into a maximum of twentyeight (28) DS1s. A DS1 COCI is available with this system.
- 5.8.2.3 STS-1 Channelization System: channelizes a STS-1 signal into a maximum of twenty-eight (28) DS1s. A DS1 COCI is available with this system.
- 5.8.3 <u>Technical Requirements.</u> In order to assure proper operation with BellSouth provided central office multiplexing functionality, CariLink International's channelization equipment must adhere strictly to form and protocol standards. CariLink International 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.
- 5.9 <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 5.9.1 below, BellSouth shall not be required to provide access to Dark Fiber Transport Entrance Facilities pursuant to this Agreement.
- 5.9.1 Transition for Dark Fiber Transport and Dark Fiber Transport Entrance Facilities
- 5.9.1.1 For purposes of this Section 5.9, the Transition Period for Dark Fiber Transport is the eighteen (18) month period beginning March 11, 2005 and ending September 10, 2006.
- 5.9.1.2 For purposes of this Section 5.9, Embedded Base means Dark Fiber Transport that was in service for CariLink International as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 5.9.1.3 For purposes of this Section 5.9, a Business Line is as defined in 47 C.F.R. § 51.5.
- 5.9.1.4 BellSouth shall make available Dark Fiber Transport as defined in this Section
  5.9.1. Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available Dark Fiber Transport as described in this Section 5.9 only for

- 5.9.1.5 During the Transition Period, the rates for CariLink International's Embedded Base of Dark Fiber Transport as described in Section 5.9.1.1 shall be as set forth in Exhibit B and the rates for CariLink International's Embedded Base of Dark Fiber Transport Entrance Facilities as described in Section 5.9.1 shall be as set forth in Exhibit A.
- 5.9.1.6 The Transition Period shall apply only to CariLink International's Embedded Base and CariLink International shall not add new Dark Fiber Transport as described in this Section 5.9 pursuant to this Agreement.
- 5.9.1.7 Once a wire center exceeds either of the thresholds set forth in this Section 5.9.1.4.1, no future Dark Fiber Transport unbundling will be required in that wire center.
- 5.9.1.8 At the end of the Transition Period any remaining Embedded Base will be disconnected.
- 5.10 Rearrangements
- 5.10.1 A request to move a working CariLink International CFA to another CariLink International CFA, where both CFAs terminate in the same BellSouth Central Office ("Change in CFA"), shall not constitute the establishment of new service. The applicable rates set forth in Exhibit A.
- 5.10.2 Requests to re-terminate one end of a facility that is not a Change in CFA constitute the establishment of new service and require disconnection of existing service and the applicable rates set forth in Exhibit A shall apply.
- 5.10.3 Upon request of CariLink International, BellSouth shall project manage the Change in CFA or re-termination of a facility as described in Sections 5.10.1 and 5.10.2 above and CariLink International may request OC-TS for such orders.
- 5.10.4 BellSouth shall accept a Letter of Authorization (LOA) between CariLink International and another carrier that will allow CariLink International to connect a facility, or Combination that includes Dedicated Transport to the other carrier's collocation space or to another carrier's CFA associated with higher bandwidth transport.
- 6 Automatic Location Identification/Data Management System (ALI/DMS)
- 6.1 <u>911 and E911 Databases</u>

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

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

- 6.2.1 BellSouth's 911 database vendor shall provide CariLink International the capability of providing updates to the ALI/DMS database through a specified electronic interface. CariLink International shall contact BellSouth's 911 database vendor directly to request interface. CariLink International shall provide updates directly to BellSouth's 911 database vendor on a daily basis. Updates shall be the responsibility of CariLink International and BellSouth shall not be liable for the transactions between CariLink International and BellSouth's 911 database vendor.
- 6.2.2 It is CariLink International's responsibility to retrieve and confirm statistical data and to correct errors obtained from BellSouth's 911 database vendor on a daily basis. All errors will be assigned a unique error code and the description of the error and the corrective action is described in the CLEC Users Guide for Facility Based Providers that is found on the BellSouth Interconnection Web site.
- 6.2.3 CariLink International 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 <u>http://www.interconnection.bellsouth.com/guides</u>.
- 6.2.4 Stranded Unlocks are defined as End User records in BellSouth's ALI/DMS database that have not been migrated for over ninety (90) days to CariLink International, 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 CariLink International to assume responsibility for such records.
- 6.2.4.1 Based upon End User record ownership information available in the NPAC database, BellSouth shall provide a Stranded Unlock annual report to CariLink International that reflects all Stranded Unlocks that remain in the ALI/DMS database for over ninety (90) days. CariLink International shall review the Stranded Unlock report, identify its End User records and request to either delete

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database vendor imposes on BellSouth for the deletion of CariLink International's records.

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- 7.1 BellSouth has developed and made available electronic interfaces by which CariLink International may submit LSRs electronically.
- 7.2 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.
- 7.3 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.
- 7.4 Notwithstanding the foregoing, BellSouth will not bill an additional electronic or manual service order charge for supplements to any LSR submitted to clarify, correct, change or cancel a previously submitted LSR.
- 7.5 <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 CariLink International 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.
- 7.6 <u>Network Elements and Other Services Manual Additive.</u> 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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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'		SOMAN																									-	-						T						
	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st		SOMAN																																						
Attachment: 2 Exh. A	Incremental Charge - Manual Svc Order vs. Electronic- Add <sup>1</sup>	OSS Rates (\$)	SOMAN																																						
Attachmen	Incremental Charge - Manual Svc Order vs. Electronic- 1st	OSS	SOMAN																																						
	Svc Order Submitted Manually per LSR		SUMAN																																						
	Svc Order Submitted S Elec per LSR	4 1-	SOMEC																		-																				
		Disconnect	Add1						6.45	6.45 6.45									5 0	10.0	6.57	6.57	6.57	6 57		0.01		12.01	12.01	12 01		12.01	12.01	10.05	12.01			15.56	15.56	10,01	
	ŕ	Nonrecurring Disconnect							24.88	24.88									0E 20	70.67	25.62	25.62	25.62	75 R7	10.02	20.02		63.53	63.53	63 53		63.53	63.53		63.53			67.08	67.08	20.10	-
	RATES (\$)	Nonrecurring	IDDY	8.94		9.00			20.90	20.90	000	C0.0			48.65	23.95	7.43		22	20.77	22.83	22.83	22.83	23.83		77.03		82.47	82.47	82 47		82.47	82.47	, t	82.47	36.35	1.10	115.15	115.15	2	36.35
		Nonrec	LISI	8/.61	13.49	9.00	23.02	70.07	44.98	44.98	0	PC-D	9.00	13.49	48.65	23.95	14.27		40.67	10:24	49.57	49.57	49.57	49.57	10 E1	17.61		135.75	135.75	135.75	23.02	135.75	135.75	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	135.75	87.71	11.21	167.86	167.86	23.02	87.71
		Rec							7.69	10.92									10.60	60.01	10.69	15.20	15.20	26.97	10 ac	10.02		12.24	17.40	30.87		12.24	17.40	10 oc	30.87			18.89	26.84	40.11	
	nsoc			UNEWO	UEANM	UEAMC	0008		UEQ2X	UEQ2X UEQ2X			USBMC	UEQMU	URET1	URETA	UREWO		LIE ALC		UEABS	UEALS	UEABS	LIFALS				UEAL2	UEAL2	UEA12	OCOSL	UEAR2	UEAR2		UEAR2 OCOSI	UREWO	URETL	UEAL4	UEAL4	OCOSIL	UREWO ]
	BCS			DEANL	UEANL	UEANL	IJEANI		UEQ	UEO	TEO	200	UEQ	UEQ	UEQ	UEO	UEO				UEPSR UEPSB	UEPSR UEPSB	UEPSR UEPSB	LIEPSR LIEPSB				UEA	UEA	UEA	UEA	UEA	UEA		UEA UFA	UEA	UEA	UEA	UEA	UEA	UEA
	Interim Zone						-		-	n m			_					-	-	-	-	2	2			,		-	2	m	'	-	~		m				~ ~	,	
	Interim												-																												
S - Florida	-LEMENTS		arge Without Outside Dispatch	sian Voice Loop, billing for BST	meeting Information - E.1.)	JVL-SL1s (per loop)	1 Conversion Time for UVL-SL1		""p - Non-Designed Zone 1		Element, Tag Loop at End User	'ire Unbundled Copper Loop -		<ul> <li>Design Cooper Loop, billing for resering Information - E.I.)</li> </ul>	bur	and Haif Hour Targe Without Outside Disperch		d	o-Service Level 1-Line Splitting-	n-Service Level 1-Line Splitting-	na. Samira Laval 1.1 ina Salittina.		.n- Service Level 1-Line Splitting-	p-Service Level 1-Line Splitting-	n-Service Level 1-Line Splitting-		1P 		na - Service Level 2 w/Loop ar 2 2	np - Service Level 2 w/Loop ar 1.3	Conversion Time (per LSR)	* Comp - Service Level 2 w/Reverse	- "n - Service Level 2 w/Reverse	-p - Service Level 2 w/Reverse	Conversion Time (per LSR)	ge without outside dispatch	(SL2)	0 - Zone 1	5 - Zone 2 7ана 3	Find Conversion Time (per LSR)	ge without outside dispatch
U,	12 1		Ċ															d			17	. ,																			
-																																								1.  -	
JU CLIC			CLE.		p row		i liner	2-V'IL 11nt	2.WVI	- <u>2 Wi</u>	- Ser	- Le	ЦЧ ,		6				- Invi C	100	- <u>1997</u>	Zonc	2005	2 Wi-	2002		ZHV L LL	ē	10-5 - 10-5	-im-c	1 C C	AMA-5	2-W	WV-2			, È.		WWY-2	Drds	ц Ц
UNBUND . TO NE	CATEGOF			+				2-1				t						UNBUNUL:								INBUNDI .	5										4-				

Exhibit 1

[CCCS Amendment 46 of 103]

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Page 2 of 39

UNBUN	17.57	Nr.			- Florida												Attachmen	t: 2 Exh. A		
UND UNIT	- r				- Holida				1						Sue Order	Sue Order		Incremental	Incremental	Ineromontal
CATEGO					LEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-
																	1st	Add'l	Disc 1st	Disc Add'l
										Rec	Nonree	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
										Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-``	ut. 21	30	· · · ·																	
		5-1411-	111.04		D - Zone 1		1	UDN	U1L2X	19.28	147.69	94.41		10.71						
		2-\//	are da la com	1.1	n - Zane 2		2	UDN	U1L2X	27.40	147.69	94.41	62.23	10.71						
					- Zone 3		3	UDN	U1L2X	48.62	147.69	94.41	62.23	10.71						
			· · · - : ·		nd Conversion Time (per LSR)			UDN	OCOSL		23.02									
		DLE VSV			arge without outside dispatch			UDN	UREWO		91.61	44.15				L				
2		181 7 MP			BSCRIBER LINE (ADSL) COMP	ATIBLE	.00P									-				
	15	. far			including manual service inquiry		1	UAL	UAL2X	8.30	149.53	103.85	75.05	15.63						
		2. V/r 5. fa:.			including manual service inquiry		2	UAL	UAL2X	11.80	149.53	103.85	75.05	15.63						
	. 2	5.744			including manual service inquiry	+										1				
		<u>) fa</u> ⊂'					3	UAL	UAL2X	20.94	149.53	103.85	75.05	15.63		-				
		Orde 9 Milion -			d Conversion Time (per LSR)			UAL	OCOSL		23.02				-					
		acili					1	UAL	UAL2W	8.30	124.83	71.12	60.64	9.12						
	ť,	agili"			without manual service inquiry &		2	UAL	UAL2W	11.80	124.83	71.12	60.64	9.12						
			e al Derrice. En lagar e		without manual service inquiry &		3	UAL	UAL2W	20.94	124.83	71.12	60.64	9.12						
			24 C		Cied Conversion Time (per LSR)			UAL	OCOSL	20.04	23.02	11.12	00.04	J. 12	1					
		DLE'	1000		arge without outside dispatch			UAL	UREWO		86.19	40.39			+		· · ·			
2.1.		UIG:	· · ·		BSCRIBER LINE (HDSL) COMPA	TIBLELC	OP		0.12110		00.10	40.00			·					
	12	141			including manual service inquiry															
		- fer	1 <b>. 1</b>				1	UHL	UHL2X	7.22	159.09	113.41	75.05	15.63						
	:2	z wr Sifar			including manual service inquiry		2	UHL	UHL2X	10.26	159.09	113.41	75.05	15.63						
		t Mir 1. fact	,		including manual service inquiry		3	UHL,	UHL2X	18.21	159.09	113.41	75.05	15.63						
		Inde			d Conversion Time (per LSR)			UHL	OCOSL	10,61	23.02	113.41	70.00	10.00	<u> </u>					
		· v.p	1.10		without manual service inquiry	t –		0/12			10.01				· · · · · · · · · · · · · · · · · · ·					
		and in its			*		1	UHL	UHL2W	7.22	134.40	80.69	60.64	9.12						
		and i	- 1944 - 1944 - 1944		without manual service inquiry				1.0.0.0144	10.00	124.40	00.00	00.04	0.40						
		900 7 Wile			vithout manual service inquiry		2	UHL	UHL2W	10.26	134.40	80.69	60.64	9,12						
		and			1. 3		3	UHL	UHL2W	18.21	134.40	80.69	60.64	9.12						
		Didic :	See St.		and Conversion Time (per LSR)			UHL	OCOSL		23.02	00100		0.112		1				
		CLEC			arge without outside dispatch			UHL	UREWO		86.12	40.39								
4-1		HIG	- A.		SCRIBER LINE (HDSL) COMPA	TIBLE LO	OP													
		1470	1.1		including manual service inquiry											1				
		and ( ***	n agres i s n agres i s				1	UHL	UHL4X	10.86	193.31	138.98	77.15	12.61						
		1-Weinin and Grown	· · · · · · · · · · · · · · · · · · ·		non-including manual service inquiry		2	UHL	UHL4X	15.44	103 34	120.00	77.45	12.61						
		1.3///	1		including manual service inquiry		- 2	UHL		15.44	193.31	138.98	77.15	12.01						
		and to the			<ul> <li>s and boing manual service inquiry</li> <li>s 3</li> </ul>		3	UHL	UHL4X	27.39	193.31	138.98	77.15	12.61						
	1	Orde: a	- Constan	· • • •	and Conversion Time (per LSR)	t	1 ···-	UHL	OCOSL	21.00	23.02	100.00	1	.2.01						
	4	1-Wi			without manual service inquiry	1	1 1									T				-
	ค	and feering	magnet	م د ا	aa 1		1	UHL	UHL4W	10.86	168.62	115.47	62.74	11.22						
	4	1-Wine Sta	ne die C	- 19 j.	without manual service inquiry															
		and to the state	en offense Linder i s		og 2 opp without manual service inquiry		2	UHL	UHL4W	15.44	168.62	115.47		11.22		-				
		and freite	enter a constato	· '	no 7		3	UHL	UHL4W	27.39	168.62	115.47	62.74	11.22					-	
		Orde	- 1-, g (i-	1.500	dified Conversion Time (per LSR)			UHL	OCOSL		23.02									
		CLEC .			Parge without outside dispatch			UHL	UREWO		86.12	40.39								
4-1/	ilu e (										-									
		1-1/1/	Net Pre-		inte 1		1	USL	USLXX	70.74	313.75	181.48		13.53						
		1-\/d)+	<u>Ti</u> ske.		: na 2	-	2	USL	USLXX	100.54	313.75	181.48		13.53						
		1-VA/1:	Tigat in Kasa	11 g. 3			3	USL	USLXX	178.39	313.75	181.48	61.22	13.53						
		Drde,	1.1.1		and Conversion Time (per LSR)			USL	OCOSL		23.02									L

CATEG	OF		
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- Florida													t:2 Exh.A		
EMENTS	Interim	Zone	BCS	USOC			RATES (\$)	-		Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	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	Incremen Charge Manual S Order vs Electroni Disc Add
					Rec	Nonrec		Nonrecurring					Rates (\$)		
						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
rge without outside dispatch			USL	UREWO		101.07	43.04	-							
GRADE LOOP								-				-			
Kbps		1	UDL	UDL19	22.20	161.56	108.85	67.08	15.56					-	
Kbps	·	2	UDL	UDL19	31.56	161.56	108.85	67.08	15.56						
 bps		3	UDL	UDL19	55.99	161.56	108.85	67.08	15.56						
56 Kbps - Zone 1		1	UDL	UDL56	22.20	161.56	108.85	67.08	15.56						
56 Kbps - Zone 2		· 2	UDL	UDL56	31.56	161.56	108.85	67.08	15.56						
56 Kbps - Zone 3		3	UDL	UDL\$6	55.99	161.56	108.85	67.08	15.56						
Conversion Time (per LSR)			UDL	OCOSL		23.02									
64 Kbps - Zone 1		1	UDL	UDL64	22.20	161.56	108.85	67.08	15.56						
64 Kbps - Zone 2		2	UDL	UDL64	31.56	161.56	108.85	67.08	15.56						
64 Kbps - Zone 3		3	UDL	UDL64	55.99	161.56	108.85	67.08	15.56						
Conversion Time (per LSR)		3	UDL	OCOSL	55.99		100.00	01.08	10.00						
						23.02	40.74								
rge without outside dispatch			UDL	UREWO		102.11	49.74								
	<u> </u>														
-Designed including manual															
ion - Zone 1		1	UCL	UCLPB	8.30	148.50	102.82	75.05	15.63						
-Designed including manual															
lion - Zone 2		2	UCL	UCLPB	11.80	148.50	102.82	75.05	15.63						
-Designed including manual															
ion - Zone 3		3	UCL	UCLPB	20.94	148.50	102.82	75.05	15.63						
ed Copper Loops (per loop)		- v	UCL	UCLMC	20.04	9.00	9.00		10.00			· · · · ·			
-Designed without manual		-	001	OCLINIC		3.00	3.00								
						100.04	70.00		0.40						
vation - Zone 1		. 1	UCL	UCLPW	8.30	123.81	70.09	60.64	9.12						
-Designed without manual															
vation - Zone 2		2	UCL	UCLPW	11.80	123.81	70.09	60.64	9.12						
-Designed without manual								i i							
vation - Zone 3		3	UCL	UCLPW	20.94	123.81	70.09	60.64	9.12						
led Copper Loops (per loop)			UCL.	UCLMC		9.00	9.00								
rge without outside dispatch															
		1	UCL	UREWO		97.21	42.47								
ncluding manual service inquiry															
neroding minimum asi vice inquity		1	UCL	UCL4S	11.83	177.87	132.76	77.15	17.73						
naturding manual sector in the		,	001	00143	11.03	177.87	132.76	17.15	17.73						
ncluding manual service inquiry			1101	1101.45	10.01	477.07	400 70	77 45	47 70						
		2	UCL	UCL4S	16.81	177.87	132.76	77.15	17.73						
including manual service inquiry															
		3	UCL	UCL4S	29.82	177.87	132.76	77.15	17.73						
led Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
vithout manual service inquiry															
,		1	UCL	UCL4W	11.83	153.18	100.03	62.74	11.22						
without manual service inquiry															
and a second s		2	UCL	UCL4W	16.81	153.18	100.03	62.74	11.22						
vithout manual service inquiry			001	00044	10.01	100.10	100.03	02.14	11.22						
multion manual service inquiry			1101	101.04	20.00	150.40	100.00	co 74	44.00						
	<u> </u>	3	UCL	UCL4W	29.82	153.18	100.03	62.74	11.22						
ed Copper Loops (per loop)		-	UCL	UCLMC		9.00	9.00								
rge without outside dispatch			UCL	UREWO		97.21	42.47								
			UAL, UHL, UCL,												
			UEQ, ULS, UEA,												
Removal of Load Coils - 2 Wire			UEANL, UEPSR,										1		
per Unbundled Loop			UEPSB	ULM2L		0.00	0.00								1
emoval of Load Coils - 4 Wire				CLINES		0.00					-				
Unbundled Loop			UHL, UCL, UEA	ULM4L		0.00	0.00								
Unbundled Loop				ULIVI4L		0.00	0.00								
	ľ		UAL, UHL, UCL,	( (						[ 1				[	
			UEQ, ULS, UEA,												
emoval of Bridged Tap Removal,			UEANL, UEPSR,												
			UEPSB	ULMBT		10.52	10.52								

UNBU	VIC-	Э МГ			- Florida												Attachmen			
CATEG		1			1.EMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted	Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
		· · · · · ·								Rec	Nonrec			Disconnect				Rates (\$)		
									-		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	5	Sub-			otion - CLEC Feeder Facility Set-		ļ													
		i lo					-	UEANL	USBSA		487.23									
	-	545 275			ation - Per 25 Pair Panel Set-Up ment Room - CLEC Feeder			UEANL	USBSB		6.25									
	-	Societ Societ	•			1		UEANL	USBSC		169.25									
		1949 1949 1975			ment Room - Per 25 Pair Panel	1		UEANL	USBSD		38.65									
		1205 1 <u>208</u> 1 <u>208</u>			Te Analog Voice Grade Loop -		1	UEANL	USBN2	6.46	60.19	21.78	47.50	5.26						
		Zonk			The Analog Voice Grade Loop -		2	UEANL	USBN2	9.18	60.19	21.78	47.50	5.26						
		louit Rear i			ing Analog Voice Grade Loop -		3	UEANL	USBN2	16.29	60.19	21.78	47.50	5.26						
	_	: Orde		· •	led Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
		Sub Cone			The Analog Voice Grade Loop -		1	UEANL	USBN4	7.37	68.83	30.42	<b>49.7</b> 1	6.60						
		Sab Zanc			The Analog Voice Grade Loop -		2	UEANL	USBN4	10.47	68.83	30.42	49.71	6.60						
		Sob			The Analog Voice Grade Loop -		3	UEANL	USBN4	18.58	68.83	30.42	49.71	6.60						
		- pelo			led Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
		$\tilde{S}(q)$			letwork Cable (INC)	i		UEANL	USBR2	3.96	51.84	13.44	47.50	5.26						
		e Verla Saria	*. 		Hed Sub-Loops, per sub-loop pair Network Cable (INC)	 	ļ	UEANL	USBMC USBR4	9.37	9.00 55.91	9.00 17.51	49.71	6.60						
		Orde			-lied Sub-Loops, per sub-loop pair			UEANL	USBMC	5.07	9.00	9.00	45.71	0.00		· ·				
+		1.00			"Pour			UEANL	URET1		48.65	48.65			+					
					- Half Hour		<u> </u>	UEANL	URETA		23.95	23.95			<u>+</u>					
		2360 -		1.11	Loop Distribution - Zone 1	1	1	UEF	UCS2X	5.15	60.19	21.78	47.50	5.26	1					
		14/6				1	2	UEF	UCS2X	7.31	60.19	21.78	47.50	5.26						
		2.40	· · ·		-Loop Distribution - Zone 3	1	3	UEF	UCS2X	12.98	60.19	21.78	47.50	5.26						
		Ords	19-91		Hed Cub Lance and the pair			VEF	USBMC		9.00	9.00				14				
	_	1.16/0			Hed Sub-Loops, per sub-loop pair -Loop Distribution - Zone 1	<u> </u>	1	UEF	UCS4X	5.36	68.83	30.42	49.71	6.60		-				
· · ·		4 16/jrcs	a de com		the Loop Distribution - Zone 2	1	2	UEF	UC\$4X	7.61	68.83	30.42	49.71	6.60	+					+
			(1+1) = (1+1		Loop Distribution - Zone 3	1	3	UEF	UCS4X	13.51	68.83	30.42	49.71	6.60	· ·					
		Orde.			died Sub-Loops, per sub-loop pair		6	UEF	USBMC		9.00	9.00	(		{	Í	3		1	[ ]
		Loop	Strange Brow	- 1 - 1 P	'-lour			UEF	URETI		48.65	48.65			1					
		000		1.1.1	- Half Hour			UEF	URETA		23.95	23.95								
	Unha	ed .	. <u> </u>		re (UNTW)															
	Netwo	Unber-	n di tahun 1 Tahun 1	n an star ye	ing Wire (UNTW) per Pair			UENTW	UENPP	0.4572	18.02									
		Netwo			) - 1-2 lines			UENTW	UND12		71.49	48.87								
			leferface :		) - 1-6 línes			UENTW	UND16		113.89	89.07								
			interfactor		ss Connect - 2 W			UENTW	UNDC2		7.63	7.63								
			laterface f	i in Gm	ss Connect - 4W			UENTW	UNDC4		7.63	7.63								
UNE OT	HER.	ROVI		17.5	ATE															
			a <del>n</del> in -	10000	ther for NID installation			UENTW	UNDBX	0.00	0.00									
		6494	- 11 C		···· Provisioning Only - No Rate			UENTW	UENCE	0.00	0.00									
		Unb			ovisioning Only - No Rate			UEANL,UEF,UEQ,U	UNECN	0.00	0.00									
UNE OT	HED.	- ν <b>Ο</b> Λ			TE								1							

INBUNC	n N	F		S - Florida												Attachmen	t: 2 Exh. A		
ATEGO		-		TLEMENTS	Interim	Zone	BCS	USOC			RATES (\$)	-		Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svi Order vs.
					· · · · ·				Rec	Nonree	urring		Disconnect			OSS	Rates (\$)		
	1 -					<u> </u>				First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	1						UAL,UCL,UDC,UDL,												
	Unb			isioning Only - no rate			UDN, UEA, UHL, USL	UNECN	0.00	0.00									
	Unb			Wire Cross Box Jumper - no				1										Ì	Ì
	rale						UEA,UDN,UCL,UDC	USBFQ	0.00	0.00									
	Unh			Wire Cross Box Jumper - no															
· · ·	inte Unb		. t.,	rame Format Option - no rate			UEA,USL,UCL,UDL USL	USBFR CCOSF	0.00	0.00		-		-					
	- Hop			Hed Superframe Format option			USL	CLUSF	0.00	0.00		ł							
	no r			en aupenane i omatopion			USL	CCOEF	0.00	0.00									
IGH CAP 14	<u> </u>				ĺ				0.00	0.00		1							1
	, nu			⁻Loop - DS3 - Per Mile per							1	1		ſ				{	{
	Imen						UF3	1L5ND	10.92										
	L'int Torr			1 Loop - DS3 - Facility			LIED.	LIEBON	200.00	630 83FF	204 4645	450.0005	444.000						
	1 Ger			Loop - STS-1 - Per Mile per			UE3	UE3PX	386.88	639.8255	394.4615	159.9995	111.366				···· · ···		
				coop - or or or en vine per			UDLSX	1L5ND	10.92										
	200			~1 Loop - STS-1 - Facility									· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·					
	161			· · ·			UDLSX	UDLS1	426.60	639.8255	394.4615	159.9995	111.366						
DOP MA		_																	
	1.00			"hout Reservation, per working or				1											
	lona Looi			Th Reservation, per spare facility			UMK	UMKLW		52.17	52.17	· · · · · · · · · · · · · · · · · · ·							
	- Hria Pobl			A Reservation, per spare lacinty			UMK	UMKLP		55.07	55.07								
	100			Reservation, per working or			OMIX	- OWINCE		55.01	55.07								
				zed)			UMK	UMKMQ		0.6784	0.6784								
NE SPL																			
	100																		
Etter	S ER			FICE BASED		-		URÉOS											
	Une			min BST owned - physical			UEPSR UEPSB UEPSR UEPSB	UREBP	0.61	29.68	21.28	19.57	9.61						
·	Line			BST owned - pitysical			UEPSR UEPSB	UREBV	1.134	29.68	21.28	19.57	9.61				· · · ·		
	- OF						02.01.02.08			20100		10.07	0.01						
N	110			maintained commensurate with	BellSouth	's FCC	No.1 Tariff, Section	13.3.1 as app	licable.										
		1. – 1. ∓. – 1. –		mut increments - Basic						80.00	55.00								
	<u>''o'</u> Uo			r increments - Overtime						90.00	65.00								
NBUNDUT	ال <del>مين</del> . درم			ur increments - Premium			·····			100.00	75.00		ł	l					
IN THE	<u></u>			3D TRANSPORT															
	- n	·		Transport - 2-Wire Voice Grade -							-	1							
	Per						U1TVX	1L5XX	0.0091										
	Inte			Transport- 2- Wire Voice Grade -															
	Eaci		. 1				U1TVX	U1TV2	25.32	47.35	31.78	18.31	7.03						
	lote Dev			Transport- 2-Wire Voice Grade			U1TVX	1L5XX	0.0091										
	10.60			" Transport- 2- Wire VG Rev Bat				LOAN	0.0091										
	i Fagi	pc -		the sport of the to the bett			UITVX	U1TR2	25.32	47.35	31.78	18.31	7.03						
	Inte	- · ·		Transport - 4-Wire Voice Grade -															
	C or Inte						U1TVX	1L5XX	0.0091										
				+ Transport - 4- Wire Voice Grade															
	1.12			Transad COllins			U1TVX	U1TV4	22.58	47.35	31.78	18.31	7.03						
				<ul> <li>Transport - 56 kbps - per mile</li> </ul>			U1TDX	1L5XX	0.0091										
·	041			Transport - 56 kbps - Facility			01107	LJAA	0.0091			ł							
	1417			in the second se	1								1						
				Transport - 64 kbps - per mile															1
	eer	•					U1TDX	1L5XX	0.0091										
	1010			Transport - 64 kbps - Facility															
	1 Ferr				J	J	U1TDX	U1TD6	18.44	47.35	31.78	18.31	7.03	1					

Page 6 of 39

UNBUN	IDT C	D NE			Elevide														,	
UNDUN	<b>v</b> 1 ''	<u></u>			- Florida			Γ		· · -								t: 2 Exh. A		<del></del>
CATEGO					1.EMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
										Rec		urring	Nonrecurring					Rates (\$)		i
	<b>.</b>	later			Channel - DS1 - Per Mile per		ļ	ļ			First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	<b>_</b>	mon			• *				1L5XX	0.1856										
		Term		- '	Tranport - DS1 - Facility			U1TD1	U1TF1	88.44	105.54	98.47	21.47	19.05						
		Inter Imon:			Transport - DS3 - Per Mile per			U1TD3	1L5XX	3.87										
	-	'r ler			Transport - DS3 - Facility					0.01								ł		<b> </b> /
	-	Tett.			Transport - STS-1 - Per Mile per			U1TD3	U1TF3	1,071.00	335.46	219.28	72.03	70.56						
		<u></u>						U1TS1	1L5XX	.3.87								[		
		Inter T <u>er</u> ri			Transport - STS-1 - Facility			U1TS1	UITES	1,056.00	335.46	219.28	72.03	70.56	ļ					
DARK FI	Ber	l <u>.</u> Car <sup>t</sup>																		
		There			Per Route Mile or Fraction			UDF, UDFCX	1L5DC	53.87					]					
		Dar <sup>1</sup> Ther			. Per Route Mile or Fraction Channel				11 505											
	_	NRC			hannel			UDF, UDFCX UDF, UDFCX	1L5DF UDF14	26.85	751.34	193.88	356.21	230.11						
		Dark			. Per Route Mile or Fraction			0011001011	0.0111		101.04	100.00	350.21	230.11						
VIRTUAL	<u></u>	There:			n			UDF, UDFCX	1L5DL	53.87										
		Vidue	1.1.21		- Connects (Loop) for Line			· · · · · · · · · · · · · · · · · · ·												
PHYSICA		Split".						UEPSR UEPSB	VE1LS	0.0502	11.57	11.57	0.00	0.00						
FITTOICA	<u> </u>	inter i			ess Connects (Loop) for Line															
		Soli						UEPSR UEPSB	PE1LS	0.0276	8.22	7.22	5.74	4.58						
ENHANC	<u>.</u>	The P				L														
		The			<ul> <li>n-recurring charges below will Switch-As-Is Charge and not t</li> </ul>	apply and he non-re	the Sw	charges below will	apply for UN	F combination	nations provis	ioned as ' Ord	inarily Combined	ed' Network El	ements.					
2	WILL !!		11.1	$1 \leq k \leq 0$	SE IN A COMBINATION		Juning	uninged berefit this			spicifisioned	us contentity		FOR LIGHTENIS	i					
		2.11			nination - Zone 1				UEAL2	12.24	127.59	60.54	42.79	2.81						
		2-1/-			bination - Zone 2				UEAL2	17.40	127.59	60.54	42.79	2.81						
		Voice			hination - Zone 3		3		UEAL2 1D1VG	30.87	127.59 10.07	60.54 7.08	42.79	2.81						
4		101		1 - A	SE IN A COMBINATION			UNCVX		1.38	10.07	/.08						-		
	• •	$\overline{(d_{-A})^{n}} =$	ang sa		op in Combination - Zone 1		1	UNCVX	UEAL4	18.89	127.59	60.54	42.79	2.81						
		-(LA)-	· · · ·		op in Combination - Zone 2				UEAL4	26.84	127.59	60.54	42.79	2.81						
		1.10	-1 (2) - 1 - 1 (2)		op in Combination - Zone 3		3		UEAL4	47.62	127.59	60.54	42.79	2.81						
		Vaian	and Artes Artes		ion - per month			UNCVX	1D1VG	1.38	10.07	7.08								
4	144E S	56 F	n en Na kamer		USE IN A COMBINATION			LINGDY	100.00											
<u>├</u>		4-W	na Stalina Sector		oop in Combination - Zone 1 oop in Combination - Zone 2			UNCDX UNCDX	UDL56 UDL56	22.20	127.59	60.54	42.79	2.81						
			STE AND DA		.oop in Combination - Zone 2			UNCDX	UDL56 UDL56	31.56 55.99	127.59 127.59	60.54 60.54	42.79	2.81						
		ocu			th (2.4-64kbs)			UNCDX	1D1DD	2.10	127.59	7.08	42.79	2.81						
4	.W/F 7	54 F			USE IN A COMBINATION			0007	10100	2.10	10.07	1.08								
+-		a-w-	C. Coggie		oop in Combination - Zone 1		1	UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81						
		4-Wire	s waps rug	C. Grada i	.cop in Combination - Zone 2			UNCDX	UDL64	31.56	127.59	60.54	42.79	2.81						
		4-Wint	Whith the	Ent Grade L	.cop in Combination - Zone 3			UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81						
		ocu :	<u></u>	1) - in comb	pination - per month (2.4-64kbs)			UNCDX	1D1DD	2.10	10.07	7.08								
2	-Mulbé	ISD1	the second	117 HI CON	ABINATION															
			GDU Lone	- international	tion - Zone 1			UNCNX	U1L2X	19.28	127.59	60.60	42.79	2.81						
		C	riteri (j. s. j. Miteri	a minima	lion - Zone 2			UNCNX	U1L2X	27.40	127.59	60.60	42.79	2.81						
<b>├</b> ──-					tion - Zone 3		3	UNCNX	U1L2X	48.62	127.59	60.60	42.79	2.81						
	-WIFE	2			combination - per month E IN A COMBINATION			UNCNX	UC1CA	3.66	10.07	7.08								
4.		1-10/1	tt signa -		bination - Zone 1		1	UNC1X	USLXX	70.74	017.75	404.00								
		1-\//	e Saler		nbination - Zone 1			UNC1X UNC1X	USLXX	70.74	217.75	121.62	51.44 51.44	14.45 14.45						
		4-10/0	4.1.1.44		bination - Zone 3				USLXX	178.39	217.75	121.62	51.44	14.45						
		DS1	a stan en		month				UC1D1	13.76	10.07	7.08	51.44	14.40						
									1.2.2.2.		10.01	,.00	I							

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- Florida											Svc Order	Attachmen Incremental	t: 2 Exh. A Incremental		Incrementa
LEMENTS	Interim	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'l	Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Sv Order vs. Electronic Disc Add
					Rec	Nonrec		Nonrecurring					Rates (\$)		
						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
TRANSPORT FOR USE IN A CO - Dedicated- Per Mile Per	DMBINATI		UNCVX	1L5XX	0.0091										
F - Dedicated - Facility				U1TV2	25.32	94.70	52.59	50,49	21.53						
TRANSPORT FOR USE IN A CO	MBINATI	ON		01172	20.02	94.70	52.39	50.49	21.53						1
- Dedicated - Per Mile Per		~ 1								-	-				
- Dedicated - Facility			UNCVX	1L5XX	0.0091										
				U1TV4	22.58	94.70	52.59	50.49	21.53						
1 - DS1 combination - Per Mile															
1 - DS1 combination - Facility				1L5XX	0.1856										
•			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95						
USE IN A COMBINATION 1 - DS3 combination - Per Mile			UNC3X	1L5XX	3.87										
rl - DS3 - Facility Termination per				U1TF3		225.45	210.29	72.03	70.55						
R USE IN COMBINATION			UNC3X	0111-3	1,071.00	335.46	219.28	72.03	70.56						
- STS-1 combination - Per Mile			-					· · · · ·							
- STS-1 combination - Facility			UNCSX	1L5XX	3.87										
,	Chonz		UNCSX	UITES	1.056.00	314.45	130.88	38.60	18.23						
H 56 KBPS INTEROFFICE TRAN	SPURI	1	UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81						
mbination - Zone 2			UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81						
mbination - Zone 3			UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81						
1 - 4-wire 56 kbps combination -			UNCDX	1L5XX	0.0091										
1 - 4-wire 56 kbps combination -				U1TD5	18.44	94.70	52.59	50.49	21.53						
LOOP WITH 64 KBPS INTERO	FFICE TR	ANSPOR													
ombination - Zone 1			UNCOX	UDL64	22.20	127.59	60.54	42.79	2.81						
mbination - Zone 2			UNCDX	UDL64	31.56	127.59	60.54	42.79	2.81						
mbination - Zone 3		3	UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81						
+ - 4-wire 64 kbps combination -			UNCDX	1L5XX	0.0091										
I - 4-wire 64 kbps combination -			UNCDX	U1TD6	18.44	94.70	52.59	50.49	21.53						
LOOP WITH DS0 INTEROFFIC	E TRANSP														
ombination - Zone 1			UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81						
ombination - Zone 2			UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81						
ambination - Zone 3 asport - Dedicated - Per Mile per			UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81						• · · ·
port - Dedicated - Facility			UNCDX	1L5XX	0.0091										
			UNCDX	U1TD5	18.44	94.70	52.59	50.49	21.53						
LOOP WITH DS0 INTEROFFIC	EIRANSE		UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81						
ombination - Zone 1			UNCDX	UDL64	31.56	127.59	60.54	42.79	2.81						
Imbination - Zone 3			UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81						
sport - Dedicated - Per Mile per			UNCDX	1L5XX	0.0091	12,7.05	00.04		2.01						
sport - Dedicated - Facility			UNCDX	UITDG	10.44	94.70	52.35	50.49	21.53						
kinntian Zasa 1		4	UNAW	USLUK	79.74	217.75	121.02	<b>51</b> .11	14.45					ł	

CATEGOPY CATEGOPY Per LSR per	Svc Order Incremental Submitted Charge - Manually Manual Svc per LSR Order vs. Electronic- 1st	Charge - Cha Manual Svc Manu Order vs. Ord Electronic- Elect Add'i Dis S Rates (\$)	mental Incremental arge - La Svc Manual Svc Order vs. tronic- Electronic- Disc Add'l MAN SOMAN
Internation         Part of the second s			MAN SOMAN
LAW         Danaltin - Zone 2         2         UNC1X         USLXX         100.54         217.75         121.82         51.44         14.45           Haw			MAN SOMAN
d.Min        bitation 2 ore 3         3         UNC1X         USLbX         178.38         217.75         121.62         51.44         14.45           ber			
International Construction         Internation         Internatintereformation         Internation			
Image: Instructure         Image:			
Internet         UNCIX         UTF1         88.44         174.46         122.46         45.61         17.95           DF1         DDS3 INTERCFECE TRANSPORT         - <td></td> <td></td> <td></td>			
Dr         Tric         DDS3 INTEROFFICE TRANSPORT         UNC3X         1L5ND         12.58           - per mile per month         UNC3X         UE3PX         444.912         639.8255         394.4615         159.9995         111.366           - har         - per mile per month         UNC3X         UE3PX         444.912         639.8255         394.4615         159.9995         111.366           - har         - per mile per month         UNC3X         UE3PX         444.912         639.8255         394.4615         159.9995         111.366           - har         - per mile per month         UNC3X         UTF3         1.071.00         335.46         219.28         72.03         70.56           - strain         - reacting         - per mile per month         UNC3X         UL1F3         1.071.00         335.46         219.28         72.03         70.56           - strain         - reacting         - per mole per month         UNC3X         UDLS1         490.59         639.8255         394.4615         159.9995         111.366           - strain         - strain         - unc3X         UNC3X         UDLS1         490.59         639.8255         394.4615         159.9995         111.366           - binor         - strain </td <td></td> <td></td> <td></td>			
Install         -per mile per month         UNC3X         IL5ND         12.558           Install         - Facility Termination per month         UNC3X         UE3PX         444 912         639.8255         394.4615         159.9995         111.366           Install         - IDS3 5 eV Mile per month         UNC3X         IL5XX         3.87         -         -           Install         - IDS3 7 eV Mile per month         UNC3X         IL5XX         3.87         -         -           Install         - IDS3 7 eV Mile per month         UNC3X         IL5XX         3.87         -         -           Install         - DS3 7 eV Mile per month         UNC3X         UTF3         1.071.00         335.46         219.28         72.03         70.56           Install         - Per mile per month         UNC3X         UTF3         1.071.00         335.46         219.28         72.03         70.56           Install         - Per mile per month         UNC3X         ULS1         490.58         639.8255         394.4615         159.9955         111.366           Install         - Facility         UNC3X         UDLS1         490.58         639.8255         394.4615         159.9955         111.366           Install <td< td=""><td></td><td></td><td></td></td<>			
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Inscription         TED STS-11/NTEROFFICE TRANSPORT         UNC3X         U1TF3         1,071.00         335.46         219.28         72.03         70.56           STS         Inscription         TED STS-11/NTEROFFICE TRANSPORT         UNCSX         112.558         Inscription			
STS:         Interport         Interport         UNCSX         ILSND         12.558           STS         In- Family Termination per mon         UNCSX         UDLS1         490.59         639.8255         394.4615         159.9995         111.366           Interport         Interport         UNCSX         UDLS1         490.59         639.8255         394.4615         159.9995         111.366           Interport         Interport         UNCSX         UDLS1         490.59         639.8255         394.4615         159.9995         111.366           Interport         Interport         UNCSX         UDLS1         490.59         639.8255         394.4615         159.9995         111.366           Interport         Interport         UNCSX         UDLS1         490.59         639.8255         394.4615         130.88         38.60         18.23           Interport         Interport         UNCSX         UITS1         Interport         Interpor			
STE         In-per mile per month         UNCSX         ILSND         12.558           mon         In-per mile per month         UNCSX         UDLS1         490.59         639.8255         394.4615         159.9995         111.366           Inter			
Image: Internation per service         UNCSX         UDLS1         490.59         639.8255         394.4615         159.9995         111.366           Internation         Internatenation         Internation         Internaten			
Image:         UNCSX         UDLS1         490.59         639.8255         394.4615         159.9995         111.366           Internation - permite         UNCSX         1L5XX         3.87         Image:		+ +	
International per control of a STS-1 combination - per mile       UNCSX       1L5XX       3.87       Image: Control of a STS-1 combination - Facility         ADDITION L * STV       UNCSX       UTFS       1.056.00       314.45       130.88       38.60       18.23         ADDITION L * STV       Image: Control of a struth       UNCSX       UTFS       1.056.00       314.45       130.88       38.60       18.23         When read       Image: Control of a struth       Image: Control of a st			
Internation			
Image: Non-stand of the stand of t			
ADDITIONAL VETV       Image: Construction of the second of t			
Wint need       ombined facility, the non-recurring charges do not apply, but a Switch As is charge does apply.       Image: Switch As is charge does apply.         Wint need       atwork elements in All States, the non-recurring charges apply and the Switch As is Charge does not.       Image: Switch As is Charge does not.         Wint need       atwork elements in All States, the non-recurring charges apply and the Switch As is Charge does not.       Image: Switch As is Charge does not.         Image: Switch As is "Charge (One applies to each combination)       Image: Switch As is "Charge (One applies to each combination)       Image: Switch As is "Charge (One applies to each combination)         Image: Switch As is "Charge (One applies to each combination)       Image: Switch As is "Charge (One applies to each combination)       Image: Switch As is "Charge (One applies to each combination)         Image: Switch As is "Charge (One applies to each combination)       Image: Switch As is "Charge (One applies to each combination)       Image: Switch As is "Charge (One applies to each combination)         Image: Switch As is "Charge (One applies to each combination)       Image: Switch As is "Charge (One applies to each combination)       Image: Switch As is "Charge (One applies to each combination)         Image: Switch As is "Charge (One applies to each combination)       Image: Switch As is "Charge (One applies to each combination)       Image: Switch As is "Charge (One applies to each combination)         Image: Switch As is "Charge (One applies to each combination)       Image: Switch As is "Charge (One applies to each combin			
Winn need         Non-recurring charges apply and the Switch As is Charge does not.           Non-recurring         Itwork elements in All States, the non-recurring charges apply and the Switch As is Charge does not.           Non-recurring         Itwork Elements "Switch As Is" Charge (One applies to each combination)           Itwork         Itwork Elements "Switch As           Oprional Fer         UNCXX, UNCOX,		<u> </u>	
Non-storm         Intervents         Switch As Is" Charge (One applies to each combination)         Image: Char		+	
International Ferminal Fe			
Optional Fermion         Optional Fermion         UNCC         8.98         9.99         9.00         9.00         <			
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Oler         Oler         UtTD1, ULD01,UNC1X         CCOEF         0.00         0.00         0.00           Oler         or FrameOption - per DS1         I         ULD01,UNC1X         CCOEF         0.00         0.00         0.00         0.00           Oler         or FrameOption - per DS1         I         ULD01,UNC1X         CCOSF         0.00         0.00         0.00         0.00           Oler         or FrameOption - subsequent         ULD01,UNC1X         CCOSF         0.00         0.00         0.00         0.00           Activ         I         ULD01,UNC1X         CCOSF         0.00         0.00         0.00         0.00         0.00           Oler         or FrameOption - Subsequent         ULD01,UNC1X, USL         NRCCC         184.92         23.82         2.07         0.80         0.80           UTD3, ULD03,         ULT03, ULD03,         ULE3, UNC3X         NRCC3         219.09         7.67         0.773         0.00			
Otes         Ended Frame Option - per DS1         I         ULDD1,UNC1X         CCOEF         0.00			
Olep         Or FrameOption - per DS1         U UTD1, ULDD1, ULD1X         CCOSF         0.00 </td <td></td> <td></td> <td></td>			
Oler         SE) Option - Subsequent         ULDD1, U1TD1, UNC1X, USL         NRCCC         184.92         23.82         2.07         0.80           U-D-Di         UTD3, ULD3, ULT3, ULD3, ULE3, UNC3X         ULD3, ULD3, NRCC3         219.09         7.67         0.773         0.00		1	
Acte         J         UNC1X, USL         NRCCC         184.92         23.82         2.07         0.80           Image: Part of the state of			
U11D3, ULD3, UL23, UNC3X         U21003, NRCC3         219.09         7.67         0.773         0.00			
MULCIPILES         I         UE3, UNC3X         NRCC3         219.09         7.67         0.773         0.00			
MULTINEEX			
		<u>+</u>	
mental information of a local Loop         UDL         1D1DD         2.10         10.07         7.08           IOCU:         Max and DS0 Channel System - per         IOCU:         <			
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Loce 12			
2-uin 0-S1 to DS0 Channel System - per			
month of a local data and a local data a			
z we ch to boo chainer system - per			
month state for the schemelized DS1 Local Channel         U1TUB         UC1CA         3.66         10.07         7.08         0.00         0.00			
Voice and 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.			
used to a Encel Local UEA 101VG 1.38 10.07 7.08			
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same         U1TUC         101/05         1.38         10.07         7.08         0.00         0.00           1052         1042 <t< td=""><td></td><td>+</td><td></td></t<>		+	
Image: DS3 * 13 Change remonth         UNC3X         MQ3         211.19         199.28         118.64         40.34         39.07           Image: STS-sector 2 strategy approximation         UNCSX         MQ3         211.19         199.28         118.64         40.34         39.07			
IDS1         Organization         UNCSX         MU3         211.19         199.26         118.54         40.34         39.07           IDS1         IDS1 <td></td> <td></td> <td></td>			
DS1 to a channelized DS1 Local		1 1	
Charles and a collocation) per month U1TUA UC1D1 13.76 10.07 7.08 0.00 0.00			

Page 9 of 39

UNBU	NILLED NE	
CATEG	0P. /	
	DS1 DS2	
	Noto: Pates	

S - Florida						_						Attachmen	t: 2 Exh. A		
	1									Svc Order	Svc Order	Incremental	incremental	Incremental	Incremental
										Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		_								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
TLEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		1 I										Electronic-	Electronic-	Electronic-	Electronic-
												1st	Add'l	Disc 1st	Disc Add'l
						Nonred	urring	Nonrecurring	Disconnect			oss	Rates (\$)		
					Rec	First	Add'l	First	Ádd'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
S Channel per month			U1TD1	UC1D1	13.76	10.07	7.08	0.00	0.00						
used with Local Channel per															
		E.	ULDD1	<u>UC1</u> D1	13.76	10.07	7.08	0.00	0.00						
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JNBUNNICO NI	- Georgia				-								A44		r	
ATEGOP (		Interior	7	BCS	USOC			RATES (\$)			Submitted Elec	Submitted Manually	Incremental Charge - Manual Svc		Charge - Manual Svc	Charge - Manual Svo
	EN EN 13	Interim	Zone	605	USUC				1		per LSR	per LSR	Order vs. Electronic- 1st	Add'l	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
				- · ·	}	Rec	Nonrec	urring Add'l	First	Disconnect Add'l	POHEC	SOMAN		Rates (\$)	CON 41	SOMAN
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carror heir																
wi'h anp!	it submits an LSR to BellSouth	1		,												
TOS: IRogen	Charge, Per Local Service				SOMEC		3.50	0.00	3.50	0.00						
- Regiment	harge. Per Local Service Reques		}		SOMEC		3.50	0.00	3.50	0.00						
(LSF					SOMAN		11.73	0.00	6.13	0.00						
INE SERVICE DATI	3F															
Nr E The	maintained commensurate with	Bouth	i's		as applica	) P			[							
				UAL, UEANL, UCL,												
				UEF, UDC. UDF,												
				UEQ, UDL, UENTW												
				UDN, UEA, UHL,												
1				ULC, USL, U1T12,												
4				U1T48, U1TD1,												
				U1TD3, U1TDX,												
				U1TO3, U1TS1, U1TVX, UC1BC,												
				UC1BL, UC1CC,	1				ł							
				UC1CL, UC1DC,												
				UC1DL, UC1EC,												
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				UC1GL, UC1HC, UC1HL, UDL12,												
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				ULDD1, ULDD3,												
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2 Mine Section Med.	mult Loop - Service Lovel 1, Zope 1		1	UEANL	UEAL2	10.51	40.02	9.99	5.61	1.72				· · ·		••
2 Mine unplace View	Contraction Contractorial Tenne 7			UEANL	UEAL2	15.85	40.02	9.99	5.61	1.72		• •		í		
2 Min. Souther State	indeligen Condectoreld Zene 3		3	UEANL	UEAL2	31.97	40.02	9,99	5.61	1.72						
2-Win	App - Service Level 1-Zone 1 App - Service Level 1-Zone 1 App - Service Level 1-Zone 2			UEANL	UEASL	10.51	40.02	9.99	5.61	1.72						
12-Min	http://www.service.Level 1- Zone 2 http://www.service.Level 1- Zone 3			UEANL	UEASL	15.85	40.02	9.99	5.61	1.72						
12-Will	The Service Level 1- Zone 3		. 3	UEANL	UEASL	31.97	40.02	9.99	5.61	1 72						
i Preni i i				UEANL	URETL		8.33	0.83								
Loor	> <sup>rand</sup> our	<u> </u>		UEANL	URET1		25.12	25.12						1		
ILoop -	Half Hour				URETA		13.62	13.62	i					1		
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Exhibit 1

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- Georgia				1 1								Attachmen			
										Svc Order Submitted	Svc Order Submitted	Incremental Charge -	incremental Charge -	Incremental Charge -	Incremen Charge
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LEMENTS	Interim :	Zone	BCS	USOC			RATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order va.	Order va
											•	Electronic-	Electronic-	Electronic-	Electronic
												1st	Add'l	Disc 1st	Disc Add
					Rec	Nonreci		Nonrecurring					Rates (\$)		
orge Without Outside Dispatch						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
inge without Outside Dispatch			UEANL	UREWO		45.75									
sign Voice Loop, billing for BST			UEANL	UREWO		15.75	8.92								
ineering Information - E.I.)			UEANL	UEANM		7.30	7.30								
UVL-SL1s (per loop)			UEANL	UEAMC		18.92	18.92								
d Conversion Time for UVL-SL1				UCANO	·	10.52	10.92								
			UEANL	OCOSL		57.79									
· NON-DESIGNED															
Non-Designed- Zone 1		1	UEQ	UEQ2X	11.02	44.69	22.40	0.00	0.00						
Non-Designed- Zone 2			UEQ	UEQ2X	12.72	44.69	22.40	0.00	0.00						
n Non-Designed-Zone 3		3	UEQ	UEQ2X	20.22	44.69	22.40	0.00	0.00						
Element, Tag Loop at End User								0.00	0.00						
			UEQ	URETL		8.33	0.83								
<sup>//</sup> ire Unbundled Copper Loop -							5.55								
			UEQ	USBMC		18.92	18.92								
Design Copper Loop, billing for															
eering Information - E.I.)			UEQ	UEQMU		7.30	7.30								
our			UEQ	URET1		25.12	25.12								
' Half Hour			UEQ	URETA		13.62	13.62								
rge Without Outside Dispatch															
			UEQ	UREWO		14.25	7.42								
P															
n Ga. PSC ordered the line split	tting loop	USOCs	match the lower p	ort-loop comb	o rates UEPL)	0									
for Line Splitting - Zone 1	1	1	UEPSR UEPSB	UEALS	9.56	10.05	7.36	1.37	1.28					-	
for Line Splitting - Zone 1	1		UEPSR UEPSB	UEABS	9.56	10.05	7.36	1.37	1.28						
for Line Splitting - Zone 2	1	2	UEPSR UEPSB	UEALS	14.86	10.05	7.36	1.37	1.28						
for Line Splitting - Zone 2	1	2	UEPSR UEPSB	UEABS	14.86	10.05	7.36	1.37	1.28						
for Line Splitting - Zone 3	1	3	UEPSR UEPSB	UEALS	31.66	10.05	7.36	1.37	1.28						·
for Line Splitting - Zone 3		3	UEPSR UEPSB	UEABS	31.66	10.05	7.36	1.37	1.28						
P															
n - Service Level 2 w/Loop or															
1		1	UEA	UEAL2	11.57	79.85	24.65	18.92	7.87						
p - Service Level 2 w/Loop pr															
2		2	UEA	UEAL2	16.95	79.85	24.65	18.92	7.87						
					t										
n - Service Level 2 w/Loop or					1	1									
3		3	UEA	UEAL2	33.08	79.85	24.65	18.92	7.87		-				
3 d Conversion Time (per LSR)			UEA UEA	UEAL2 OCOSL	33.08	79.85 57.79	24.65	18.92	7.87	-					
3			UEA	OCOSL	33.08		24.65	18.92	7.87						
3 d Conversion Time (per LSR) n - Service Level 2 w/Reverse					33.08 11.57		24.65	18.92	7.87						
3 d Conversion Time (per LSR)			UEA	OCOSL		57.79									
3 d Conversion Time (per LSR) m - Service Level 2 w/Reverse m - Service Level 2 w/Reverse		1	UEA	OCOSL		57.79									
3 d Conversion Time (per LSR) n - Service Level 2 w/Reverse		1	UEA UEA UEA	UEAR2 UEAR2	11.57	57.79 79.85	24.65	18.92	7.87						
3 d Conversion Time (per LSR) n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse		1 2 3	UEA UEA UEA UEA	UEAR2 UEAR2 UEAR2 UEAR2	11.57	57.79 79.85 79.85 79.85	24.65	18.92	7.87						
3 d Conversion Time (per LSR) m - Service Level 2 w/Reverse m - Service Level 2 w/Reverse m - Service Level 2 w/Reverse d Conversion Time (per LSR)		1 2 3	UEA UEA UEA UEA UEA	OCOSL UEAR2 UEAR2 UEAR2 UEAR2	11.57 16.95	57.79 79.85 79.85 79.85 79.85 79.85 57.79	24.65 24.65 24.65	18.92 18.92	7.87						
3 4 Conversion Time (per LSR) m - Service Level 2 w/Reverse m - Service Level 2 w/Reverse n - Service Level 2 w/Reverse 1 Conversion Time (per LSR) rge without outside dispatch		1 2 3	UEA UEA UEA UEA UEA UEA	UEAR2 UEAR2 UEAR2 UEAR2 OCOSL UREWO	11.57 16.95	57.79 79.85 79.85 79.85	24.65 24.65	18.92 18.92	7.87						
3 d Conversion Time (per LSR) n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse d Conversion Time (per LSR) rige without outside dispatch (SL2)		1 2 3	UEA UEA UEA UEA UEA	OCOSL UEAR2 UEAR2 UEAR2 UEAR2	11.57 16.95	57.79 79.85 79.85 79.85 79.85 79.85 57.79	24.65 24.65 24.65	18.92 18.92	7.87						
3 d Conversion Time (per LSR) n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse d Conversion Time (per LSR) rge without outside dispatch (SL2) P		1 2 3	UEA UEA UEA UEA UEA UEA UEA	UEAR2 UEAR2 UEAR2 UEAR2 UEAR2 UEAR2 UEAR2 UEAR2 UEAR2 UEAR2 UEAR2 UEAR2	11.57 16.95 33.08	57.79 79.85 79.85 79.85 57.79 87.72 11.19	24.65 24.65 24.65 36.36 1.10	18.92 18.92	7.87						
3 4 Conversion Time (per LSR) n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse 1 Conversion Time (per LSR) rge without outside dispatch (SL2) P - Zone 1		1	UEA UEA UEA UEA UEA UEA UEA UEA	UEAR2 UEAR2 UEAR2 UEAR2 OCOSL UREWO URETL UEAL4	11.57 16.95 33.08 17.80	57.79 79.85 79.85 79.85 57.79 87.72 11.19 93.01	24.65 24.65 24.65 36.36 1.10 28.17	18.92 18.92 18.92 18.92	7.87						
3 d Conversion Time (per LSR) m - Service Level 2 w/Reverse m - Service Level 2 w/Reverse n - Service Level 2 w/Reverse d Conversion Time (per LSR) rege without outside dispatch (SL2) p - Zone 1 b - Zone 2		1 2 3 	UEA UEA UEA UEA UEA UEA UEA UEA UEA	OCOSL UEAR2 UEAR2 UEAR2 OCOSL UREWO URETL UEAL4 UEAL4	11.57 16.95 33.08 17.80 21.68	57.79 79.85 79.85 79.85 57.79 87.72 11.19	24.65 24.65 24.65 36.36 1.10	18.92 18.92 18.92	7.87						
3 d Conversion Time (per LSR) m - Service Level 2 w/Reverse m - Service Level 2 w/Reverse n - Service Level 2 w/Reverse d Conversion Time (per LSR) rge without outside dispatch (SL) p - Zone 1 p - Zone 2 p - Zone 3		1 2 3 	UEA UEA UEA UEA UEA UEA UEA UEA	OCOSL UEAR2 UEAR2 UEAR2 OCOSL UREWO URETL UEAL4 UEAL4 UEAL4	11.57 16.95 33.08 17.80	57.79 79.85 79.85 79.85 57.79 87.72 11.19 93.01	24.65 24.65 24.65 36.36 1.10 28.17	18.92 18.92 18.92 18.92	7.87 7.87 7.87 8.12						
3 4 Conversion Time (per LSR) n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse 4 Conversion Time (per LSR) rige without outside dispatch (SL2) p - Zone 1 p - Zone 2 p - Zone 3 4 Conversion Time (per LSR)		1 2 3 	UEA UEA UEA UEA UEA UEA UEA UEA UEA UEA	OCOSL UEAR2 UEAR2 OCOSL UREVO URETL UEAL4 UEAL4 UEAL4 UCASL	11.57 16.95 33.08 17.80 21.68	57.79 79.85 79.85 57.79 87.72 11.19 93.01 93.01 93.01 57.79	24.65 24.65 24.65 36.36 1.10 28.17 28.17 28.17	18.92 18.92 18.92 18.92 19.52 19.52	7.87 7.87 7.87 8.12 8.12						
3 d Conversion Time (per LSR) m - Service Level 2 w/Reverse m - Service Level 2 w/Reverse n - Service Level 2 w/Reverse d Conversion Time (per LSR) rge without outside dispatch (SL) p - Zone 1 p - Zone 2 p - Zone 3		1 2 3 	UEA UEA UEA UEA UEA UEA UEA UEA UEA UEA	OCOSL UEAR2 UEAR2 UEAR2 OCOSL UREWO URETL UEAL4 UEAL4 UEAL4	11.57 16.95 33.08 17.80 21.68	57.79 79.85 79.85 57.79 87.72 11.19 93.01 93.01 93.01	24.65 24.65 24.65 36.36 1.10 28.17 28.17	18.92 18.92 18.92 18.92 19.52 19.52	7.87 7.87 7.87 8.12 8.12						
3 4 Conversion Time (per LSR) n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse 4 Conversion Time (per LSR) rige without outside dispatch (SL2) p - Zone 1 p - Zone 2 p - Zone 3 4 Conversion Time (per LSR)		1 2 3 1 2 3	UEA UEA UEA UEA UEA UEA UEA UEA UEA UEA	OCOSL UEAR2 UEAR2 OCOSL UREVO URETL UEAL4 UEAL4 UEAL4 UCASL	11.57 16.95 33.08 17.80 21.68	57.79 79.85 79.85 57.79 87.72 11.19 93.01 93.01 93.01 57.79	24.65 24.65 24.65 36.36 1.10 28.17 28.17 28.17	18.92 18.92 18.92 18.92 19.52 19.52	7.87 7.87 7.87 8.12 8.12						
3 4 Conversion Time (per LSR) n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse 4 Conversion Time (per LSR) rige without outside dispatch (SL2) p - Zone 1 p - Zone 2 p - Zone 3 4 Conversion Time (per LSR)		1 2 3 1 2 3 3	UEA UEA UEA UEA UEA UEA UEA UEA UEA UEA	OCOSL UEAR2 UEAR2 OCOSL UREVO URETL UEAL4 UEAL4 UEAL4 UCASL	11.57 16.95 33.08 17.80 21.68	57.79 79.85 79.85 57.79 87.72 11.19 93.01 93.01 93.01 57.79	24.65 24.65 24.65 36.36 1.10 28.17 28.17 28.17	18.92 18.92 18.92 18.92 19.52 19.52	7.87 7.87 7.87 8.12 8.12						
3 d Conversion Time (per LSR) n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse n - Service Level 2 w/Reverse d Conversion Time (per LSR) rege without outside dispatch (SP) p - Zone 1 p - Zone 2 p - Zone 3 d Conversion Time (per LSR) rege without outside dispatch		1 2 3 1 2 3 3	UEA UEA UEA UEA UEA UEA UEA UEA UEA UEA	OCOSL UEAR2 UEAR2 UEAR2 OCOSL UREVO URETL UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4	11.57 16.95 33.08 17.80 21.68 30.25	57.79 79.85 79.85 57.79 87.72 11.19 93.01 93.01 93.01 57.79 87.72	24.65 24.65 24.65 36.36 1.10 28.17 28.17 28.17 36.36	18.92 18.92 18.92 18.92 19.52 19.52 19.52	7.87 7.87 7.87 8.12 8.12 8.12 8.12						
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UNBUN	FONE	:- ·	· · · · ·	- Georgia												Attachmen	t: 2 Exh. A	[	
				otorgia		·	1	T	·					Sve Order	Svc Order	Incremental	Incremental	Incremental	Incremental
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									1					Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO			1	EMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
								1							1	Electronic-	Electronic-	Electronic-	Electronic-
									-							1st	Add'i	Disc 1st	Disc Add'l
	· ·					<u> </u>		1		Nonree	urring	Nonrecurring	Disconnect			033	Rates (\$)		
									Rec	First	Add'l	First		SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	OLEC			rge without outside dispatch			UDN	UREWO		120.98	33.04								
2.	2 M			BSCRIBER LINE (ADSL) COMP	ATIBLE L	OOP		1											
				ncluding manual service inquiry		1	UAL	UAL2X	11.23	44.69	31.55	0.00	0.00						
	2 1 <u>8</u> 7 2 100			ncluding manual service inquiry		<u> </u>	UNL		11.25	44.03	01.00	0.00	0.00						
	2 far				1	2	UAL	UAL2X	12.97	44.69	31.55	0.00	0.00						}
	2.00	1.5		ncluding manual service inquiry															
	G <u>fa</u> r Orde				1	3	UAL	UAL2X	20.62	44.69	31.55	0.00	0.00						
	3 1/6			d Conversion Time (per LSR) vithout manual service inquiry &			UAL	OCOSL		57.79								···-	
	(agil)			struct marrier service inquiry a		1	UAL	UAL2W	11.23	44.69	31.55	0.00	0.00						
	2 147		7	vithout manual service inquiry &							01.00	0.00	0.00	-					
	(acili				1	2	UAL	UAL2W	12.97	44.69	31.55	0.00	0.00						
	2 167	and a second second		without manual service inquiry &															
	(acili) Orde			d Conversion Time (per LSR)		3	UAL	UAL2W OCOSL	20.62	44.69 57.79	31.55	0.00	0.00	[			}		}
	CLE			rge without outside dispatch			UAL	UREWO	I	44.69	29.29				<u> </u>				
2.	T	e e e e las		SCRIBER LINE (HDSL) COMPA	TIBLE LO	OP													<u> </u>
	2 YA/i			including manual service inquiry								1							1
	& far	1997 - 1997 1997 - 1997				1	UHL	UHL2X	7.88	44.69	31.55	0.00	0.00						
	2 Wim S. fac	e in the facility of the second second		including manual service inquiry					0.00		04.55								j
	10.120			including manual service inquiry		2	UHL	UHL2X	9.09	44.69	31.55	0.00	0.00		[				
	2 Ia-			icinaling manoas service inquiry	1	3	UHL	UHL2X	14.48	44.69	31.55	0.00	0.00						
	Orde			Conversion Time (per LSR)			UHL	OCOSL		57.79	4.100				1				
	5 144		-	without manual service inquiry															
	hee Marie		-	41		1	UHL	UHL2W	7.88	44.69	31.55	0.00	0.00						
1	and		- 1.7	without manual service inquiry		2	UHL	UHL2W	9.09	44.69	31.55	0.00	0.00		1				
	2 16.6			without manual service inquiry	·			Griezer	0.00	44.00		0.00	0.00		· -				
	and	1	· · · · . 2		1	3	UHL	UHL2W	14.48	44.69	31.55	0.00	0.00						
	Orde			d Conversion Time (per LSR)			UHL	OCOSL		57.79									
A.:	CLE FIG	1.1.1.1.1		rge without outside dispatch SCRIBER LINE (HDSL) COMPA			UHL	UREWO		44.69	31.55								
	T W			including manual service inquiry	TIBLE EU									<u> </u>					
	and 1		e. :	locality in the second right,	1	1	UHL	UHL4X	10.39	44.69	31.55	0.00	0.00						
	1-100	- P	1.000	including manual service inquiry				1											
	1-10/1	e in gene			1	2	UHL	UHL4X	12.00	44.69	31.55	0.00	0.00						
	and f			including manual service inquiry	,	3	UHL	UHL4X	19.07	44.69	31.55	0.00	0.00						
	Orde			d Conversion Time (per LSR)	,		UHL	OCOSL	18.07	57.79		0.00	0.00						
	1-\//i			without manual service inquiry								-							
	and (		· · · · · · · · · · · · · · · · · · ·		ł	1	UHL	UHL4W	10.39	44.69	31.55	0.00	0.00						
	1-M6-			without manual service inquiry												1	1		1
	and f		с — сел <u>2</u> По 11 година Селотория	without manual service inquiry		2	UHL	UHL4W	12.00	44.69	31.55	0.00	0.00						
		n Nith Kongeren			1	3	UHL	UHL4W	19.07	44.69	31.55	0.00	0.00						
		Condination	or Specifier	d Conversion Time (per LSR)			UHL	OCOSL		57.79							·		
			Cha	rge without outside dispatch	I		UHL	UREWO		44.69	31.55								
4.00	RE DS1			4			1101	1101.004			75.75								
	4-W/-		inn Zon <u>e</u> I I Zone			1 2	USL USL	USLXX USLXX	41.02	211.93 211.93	72.49	38.24 38.24	7.20						
	4-Wi	a the state	inter interes			3	USL	USLXX	62.03	211.93	72.49	38.24	7.20						
	Orde	an Gradena	The second	d Conversion Time (per LSR)			USL	OCOSL		57.79									
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4-01	EE 19.2.	an The Brand		. GRADE LOOP			4.051	1101 00											
	= 14 Win			Kbps Kbps		2	UDL UDL	UDL19 UDL19	21.86 28.36	196.66 196.66	37.00 37.00	18.82 18.82	7.20						
	1 Wi	A Standard		Kbps			UDL	UDL19	38.22	196.66	37.00	18.82	7.20						
L			-						00.44		000								1

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Georgia		1										Attachmen	t: 2 Exh. A		
	Interim	Zone	BCS	USOC						Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Sve Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremen Charge Manual 9 Order v Electron Disc Ad
					Rec	Nonrec			g Disconnect			OSS	Rates (\$)		
56 Kbps - Zone 1		1	UDL	UDL56		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
56 Kbps - Zone 2			UDL	UDL56	21.86 28.36	196.66	37.00	18.82							
56 Kbps - Zone 3			UDL	UDL56	28.36	196.66 196.66	37.00	18.82	7.20						
d Conversion Time (per LSR)			UDL	OCOSL	30.22	57.79	37.00	18.82	7.20						
64 Kbps - Zone 1			UDL	UDL64	21.86	196.66	37.00	18.82	7.00						
64 Kbps - Zone 2			UDL	UDL64	21.86	196.66	37.00	18.82	7.20						
64 Kbps - Zone 3			UDL	UDL64	38.22	196.66	37.00	18.82	7.20						
d Conversion Time (per LSR)			VDL	OCOSL	30.22	57.79	37.00	18.82	7.20						ļ
arge without outside dispatc h			UDL	UREWO		101.95	49.66								ļ
-ge will bell building allopate if			UDL	UNEVIO		101.95	49.00								·
p-Designed including manual			•												
ation - Zone 1		1	UCL	UCLPB	12.02	44.69	31.55	0.00	0.00						
p-Designed including manual			001	001 0	12.02	44.09	31.55	0.00	0.00						-
Plion - Zone 2	1	2	UCL	UCLPB	13.88	44.69	31.55	0.00	0.00						
n-Designed		-	202	0000	10.00	44.09	31.33	0.00	0.00						
ation - Zohe 3	1	3	UCL	UCLPB	22.07	44.69	31.55	0.00	0.00						
led Copper Loops (per loop)			ÚCL	UCLMC	2.2.01	18.92	18.92	0.00	0.00						
n-Designed without manual			002	UOLMO I		10.82	10.82								
rvation - Zone 1	1	1	UCL	UCLPW	12.02	44.69	31.55	0.00	0.00						
n-Designed without manual		<u> </u>		UQLE W	12.02	44.09	31.35	0.00	0.00						
rvation - Zone 2	1	2	UCL	UCLPW	13.88	44.69	31.55	0.00	0.00						
n-Designed without manual			002	1000111	15.00	44.05	31.35	0.00	0.00						
vation - Zone 3		3	UCL	UCLPW	22.07	44.69	31.55	0.00	0.00						
fed Copper Loops (per loop)			UCL	UCLMC	22.07	18.92	18.92	0.00							
"ed Copper Loops (per loop)			UCL	UCLMC		18.92	18.92								
arge without outside dispatch				UCLINC		10.92	10.92								
go minor contract disperor	1		UCL	UREWO		44.69	31.55								
			000	0112110		44.05	31.05								
including manual service inquiry															
1		1	UCL	UCL4S	16.65	44.69	31.55	0.00	0.00						
including manual service inquiry			001	00240	10.00	44.03	51.55	0.00	0.00						
, , , , , , , , , , , , , , , , , , ,		2	UCL	UCL4S	19.22	44.69	31.55	0.00	0.00						
including manual service inquiry		~		00240	10.22	44.03	51.55	0.00	0.00						
7		3	UCL	UCL4S	30.55	44.69	31.55	0.00	0.00						
led Copper Loops (per loop)			UCL	UCLMC	00.00	18.92	18.92	0.00	0.00						
P			001	002110		10.02	- 10.02								
	1	1	UCL	UCL4W	16.65	44.69	31.55	0.00	0.00						
without manual service inquiry				1			01.00	0.00	0.00						
	1	2	UCL	UCL4W	19.22	44.69	31.55	0.00	0.00						
without manual service inquiry							01.00	0.00	0.00						
)	1	3	UCL	UCL4W	30.55	44.69	31.55	0.00	0.00						
led Capper Loops (per loop)			UCL	UCLMC	00.00	18.92	18.92	0.00	0.00						
ge without outside dispatch	1		UCL	UREWO		44.69	31.55								
				1		11.00	\$1.55								
			UAL, UHL, UCL, UEQ, UL3, UEA, UEANL, UEPSR,												
. per Unbundled Loop	1		UEPSB	ULM2L		0.00	0.00								
emoval of Load Coils - 4 Wire						0.00	0.00								
Unbundled Loop			UHL, UCL, UEA	ULM4L		0.00	0.00								
			UAL, UHL. UCL,	1										-	
			UEQ. ULS. UEA.												
Removal of Bridged Tap Removal,			UEANL, UEPSR,												
			UEPSB	ULMBT		17.91									
				1		1					1				-
tion - CLEC Feeder Facility Set-				1											
			UEANL	USBSA		255.76									

	UNDUN		NI			Coordin												Attack		}	
CATEGY         Lender 3         Ruin	UNDUR	i				- Georgia			[	1	1					Svc Order	Svc Order			Incremental	Incremental
CATES*         Infer         Part B75         End         Ref         Ref         Note: Status         <																					
DATECY         Intel Are         Br.S         USO         International and the second and the se									1												
Processes         Processes <t< td=""><td>CATEGO</td><td></td><td></td><td></td><td></td><td>' EMENTS</td><td>Interim</td><td>Zone</td><td>BCS</td><td>usoc</td><td></td><td></td><td>RATES (\$)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	CATEGO					' EMENTS	Interim	Zone	BCS	usoc			RATES (\$)								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	GATEG	1							000	00000						perLSR	perLSR				
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Med         Prot         Ádel         Prot         Ádel         Prot         Ádel         SORAC         SORAC <thsora< th=""> <thsora< th=""> <thsora< th=""></thsora<></thsora<></thsora<>		1																lst	Add'i	Disc 1st	Disc Add'l
Image: Section of the Sectio								1			Bee	Nonrec	urring	Nonrecurring	g Disconnect			OSS	Rates (\$)		
Dot         Track (see, For 25 Bar Paul)         ULBAL         0985C         172.05         U <th></th> <th>. ÷.</th> <th></th> <th></th> <th></th> <th></th> <th><u> </u></th> <th>}</th> <th></th> <th></th> <th>NEU</th> <th>First</th> <th>Add'l</th> <th>First</th> <th>Add'</th> <th>SOMEC</th> <th>SOMAN</th> <th>SOMAN</th> <th>SOMAN</th> <th>SOMAN</th> <th>SOMAN</th>		. ÷.					<u> </u>	}			NEU	First	Add'l	First	Add'	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Dot         Track (see, For 25 Bar Paul)         ULBAL         0985C         172.05         U <td></td> <td>:_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		:_										_									
Image: Part of the second se		13	ein -	1.1	1.1.1			ļ	IUEANL	USBSB	ļ	7.29									
And Non-Pro 25 Bit Pand         USAN         OBBS5         Stort						nent Room - CLEC Feeder													}	1	
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International and the State of the						hent Room - Per 25 Pair Panel			LIEANI	LICROD		54.04		1					1	i I	i i
Image And Strate Loss, Portanti Loss, Porta		17	top:			able 2-Wire par Loop Working	·	l —	JUEANL	USBSD	<u> </u>	01.01				1			}		
No.         Nue. 4/94-rot: UOX, Wareging         Life Aut.         USB02         Diff         Diff <thdiff< th="">         Diff</thdiff<>		1				More, 2-March pr. Coop. Working	)	)	LIEANI	USBRC	3.61	28.46	2.95	2.20	0.01	)			1		
brief         in Andreg Work Ordels Loop         i USAN         USBND         7.87         31.07         4.79         2.27         0.01         I         I           in Andreg Work Ordels Loop         i         USAN         USBND         6.52         2.845         3.85         2.20         0.01         I<						able 4-Wire per Loop Working	<u> </u>	1		000000		20.40	3.65	2.20	0.01	}		ł			
Sing		2	nd	4.44					UEANI	USBRD	7.67	31.07	4 79	2.27	0.01						
Image:		2	db			Te Analog Voice Grade Loop -					1	01.01	4.15		3.01						
Image: Problem in the second state of the s		12	ane			- · · ·		1	UEANL	USBN2	6.52	28.46	3.85	2.20	0.01	1					
Image State         Image State Concernment         J         UEAU         USBN2         1955         284         385         2.00         0.01         Image State						re Analog Voice Grade Loop -													1		
Image: Note State Loop         3         UEANL         UBRV2         1957         28.46         3.85         2.20         0.01         Image: Note State Loop         Image:								2	UEANL.	USBN2	10.18	28.46	3.85	2.20	0.01						
No.         Personal State State         Personal Sta						e Analog Voice Grade Loop -															
Image: Second						The Analysi Million Collins I		3	UEANL	USBN2	19.51	28.46	3.85	2.20	0.01						
Store         Andre West Grade Loop         2         UEANL         USBN4         9.71         31.07         4.79         2.27         0.01         Image: Control of the store of						re Analog Voice Grade Loop -					!										
Store         Andre West Grade Loop         2         UEANL         USBN4         9.71         31.07         4.79         2.27         0.01         Image: Control of the store of			ula :	1.1.1		in Analas Vaisa Crada Lasa		1	UEANL	USBN4	5.93	31.07	4.79	2.27	0.01						
Image         Image <th< td=""><td>1 1</td><td></td><td></td><td></td><td></td><td>"e Analog vince Grade Loop -</td><td></td><td>2</td><td></td><td>USBNA</td><td>0.71</td><td>21.07</td><td>4 70</td><td>2.07</td><td>0.01</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	1 1					"e Analog vince Grade Loop -		2		USBNA	0.71	21.07	4 70	2.07	0.01						
Image: Source of the state of the						ise Analog Voice Grade Loon -			UCANE .	03814	5.71	31.07	4.19	2.21	0.01	· · · · · · · · · · · · · · · · · · ·					
Image: Product Sub-Loops, per sph. loop part         UEAN.         USBMC         16.92         15.92              Print         Matwork Cahle (VD)         UEAN.         USBMC         361         385         2.20         0.01             Print         Status (Cahle (VD)         UEAN.         USBMC         18.92         18.92 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>s finalog salad ortiko zoop</td><td></td><td>3</td><td>UEANI</td><td>USBN4</td><td>18.85</td><td>31.07</td><td>4 79</td><td>2.27</td><td>0.01</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>						s finalog salad ortiko zoop		3	UEANI	USBN4	18.85	31.07	4 79	2.27	0.01						
Part         Wetwork Cable (VC)         UEANI.         USBR2         3.61         28.46         3.85         2.20         0.01         Image: Control of the											10.00	01.01		<u> </u>	0.01						
Part         Wetwork Cable (VC)         UEANI.         USBR2         3.61         28.46         3.85         2.20         0.01         Image: Control of the					1.14	"ed Sub-Loops, per sub-loop pair			UEANL	USBMC		18.92	18.92								
Image: State of the s		15	ula.			Network Cable (INC)			UEANL	USBR2	3.61			2.20	0.01						
Image: State of the s																					
Open With State         Open With				1	· · · · ·																
Image         Image <th< td=""><td></td><td>1</td><td>115-1-1-1</td><td></td><td></td><td>Jelwork Cable (INC)</td><td>1</td><td></td><td>UEANL</td><td>USBR4</td><td>7.67</td><td>31.07</td><td>4.79</td><td>2.27</td><td>0.01</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		1	115-1-1-1			Jelwork Cable (INC)	1		UEANL	USBR4	7.67	31.07	4.79	2.27	0.01						
Image         Image <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>İ</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>									İ												
Image         Heil Hour         UEAN.         URE 7A         13.62         13.62         0         0         0           1 Min         Loop Distribution - Zone 2         I         2         UEF         UCS2X         7.51         28.46         3.85         2.20         0.01         0 <td></td> <td></td> <td>and the second s</td> <td></td>			and the second s																		
1         1 <th1< th="">         1         <th1< th=""> <th1< th=""></th1<></th1<></th1<>																					
100         Loop Distribution - Zone 2         I         2         UEF         UCS2X         7.51         28.46         3.85         2.20         0.01           100         Loop Distribution - Zone 3         I         3         UEF         UCS2X         8.22         28.46         3.85         2.20         0.01							L														
International and the second		17	0.71																		
Image         Image <th< td=""><td></td><td>1</td><td>0.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		1	0.0																		
Image: State of the s										00021	5.22	20.40	3.00	4.20	0.01						
1 Ma						"led Sub-Loops, per sub-loop pair			UEF	USBMC		18.92	18 92								
1 Min         Loop Distribution - Zone 2         I         2         UEF         UCSAX         6.32         31.07         4.79         2.27         0.01           1 Min					2011 (J. 1997) 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	-Loop Distribution - Zone 1	1	1			6.37			2.27	0.01						
Image: Second				11,000	- 1 Sec	-Loop Distribution - Zone 2	1														
Orde         Long         Left         USBMC         18.92         Legt         Legt <thlegt< th="">         Legt         Legt         <t< td=""><td></td><td>1</td><td>1675</td><td>1 A. A. A. A.</td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></thlegt<>		1	1675	1 A. A. A. A.			1														
Long         Long <thlong< th="">         Long         Long         <thl< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thl<></thlong<>																					
Linon         original         UEF         URETA         13.62 <t< td=""><td></td><td></td><td></td><td></td><td>1.114</td><td>lied Sub-Loops, per sub-loop pair</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					1.114	lied Sub-Loops, per sub-loop pair															
Understand         User Pail Hour         OUE+         URE 1A         13.62         13.62         Image: Construct of the construction of the constru																					
Normal         Normal         UENTW         UND12         32.86         20.69         Image: Constance of the state of						Halt Hour			UEF	URETA		13.62	13.62								
Normet Internation         Control         Contro <thcontrol< th=""> <thcontrol< th=""></thcontrol<></thcontrol<>			and the second se																		
Network         Network <t< td=""><td>Nic.</td><td></td><td></td><td></td><td></td><td>g wire (UN wi) per Pair</td><td></td><td></td><td></td><td>UENPP</td><td>0.533</td><td>25.12</td><td>12.28</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Nic.					g wire (UN wi) per Pair				UENPP	0.533	25.12	12.28								
Network         Network <t< td=""><td></td><td></td><td>ehan</td><td>entreface 1</td><td>nd z (<del>barn</del></td><td>- 1-2 lines</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>20.00</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			ehan	entreface 1	nd z ( <del>barn</del>	- 1-2 lines	1						20.00								
Notional Interface         Connect - 2 W         I         UENTW         UNDC2         2.45         2.45         Image: Connect - 2 W         Image: Connect - 2 W <td></td> <td></td> <td>etw</td> <td>in the second second second second second second second second second second second second second second second</td> <td></td> <td></td> <td>_</td> <td></td>			etw	in the second second second second second second second second second second second second second second second			_														
Integration         UENTW         UNDC4         2.45         2.45         Image: Constraint of the state o					with the format	S Connect - 2 W	,														-
UNE OTHER         PROV         Date         Description         Descripti			etwo		and a Cross	s Connect - 4W	· · ·														
NID         Order for NID installation         UENTW         UNDBX         0.00 <t< td=""><td>UNE OTH</td><td></td><td>OV</td><td></td><td></td><td>TF</td><td></td><td></td><td></td><td></td><td></td><td>2.73</td><td>£.7J</td><td>·····</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	UNE OTH		OV			TF						2.73	£.7J	·····							
UNIT         Provisioning Only - No Rate         UENTW         UENCE         0.00         0.00         0.00           Unbut 12 - Divisioning Only - No Rate         UEANLUEF.UEQ.U         0.00			10	an de <del>e</del> est	the Carl	fer for NID installation			UENTW	UNDBX	0.00	0.00					-				
UEANLUEF, UEQ, U UNECN 0.00 0.00		10	NT	68 A.		. Provisioning Only - No Rate										-					
		1																			
				1990 - 1990 -		hvisioning Only - No Rate			ENTW	UNECN	0.00	0.00									
	UNE OTH	, np(	J			E															

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UNBUN	D NE		S - Georgia												Attachmen	2 Exh. A	1	
			°LEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Order vs.
								Rec	First	urring Add'l	First	Disconnect Add'l	SOMEC	SOMAN	SOMAN	Rates (\$) SOMAN	SOMAN	SOMAN
						UAL.UCL.UDC.UDL								_				
	l.mb+	н н уман Алар	visioning Only - no rate			UDN.UEA.UHL,USL	UNECN	0.00	0.00									
	Unb. rate		Wire Cross Box Jumper - no			UEA,UDN,UCL,UDC	USBEO	0.00	0.00									
	Unber		Wire Cross Box Jumper - no										1				Ì	l .
	Inde .		frame Format Option - no rate			UEA,USL,UCL,UDL	USBFR CCOSF	0.00	0.00				<u> </u>					<b> </b>
	Links -	· · ·	ed Superframe Format option -			031		0.00	0.00									
HIGH CAT .	inn site State			I	<u> </u>	USL	CCOEF	0.00	0.00									
	1 Par		Loop - DS3 - Per Mile per	<u> </u>				+			<u>├</u>							
	mon				L	UE3	1L5ND	10.97										
	<sup>tul</sup> g" Termu		of Loop - DS3 - Facility			UE3	UE3PX	253.38	2,016.2145	151.685	129.8465	87.262						
	1.2101		- Loop - STS-1 - Per Mile per						2101012110		120.0100	01.202						
·	mon Higʻ		1 Loop - STS-1 - Facility			UDLSX	1L5ND	10.97										
	Termi		Coop - Start - Pacinty			UDLSX	UDLS1	305.42	2,016.2145	151.685	129.8465	87.262						
LOOP M																		
	Loor spar	en de la parte	"thout Reservation, per working or			UMK	UMKLW		15.19	15.19								
	001		Reservation, per spare facility															
	30.04				<u> </u>	UMK	UMKLP		19.85	19.85								ļ
	Spar:		<ul> <li>Reservation, per working or ized)</li> </ul>			UMK	UMKMQ		0.82	0.82								
	5																	
	TUT .		FICE BASED		<u> </u>													
-	il ine		I'on DLEC owned splitter			UEPSR UEPSB	UREOS	0.61										
	Line * ···		n BST owned - physical	_		UEPSR UEPSB	UREBP	0.6297	20.10	12.40	7.68	4.30						
MAINTE	il ine i i		BST owned - virtual			UEPSR UEPSB	UREBV	0.6288	20.10	12.40	7.68	4.30						
	- <u></u>		maintained commensurate with	BellSouth	's FCC	No.1 Tariff, Section	13.3.1 as ap	plicable.										
	110.5		ir increments - Basic						80.00	55.00								
	No	and the second	The increments - Overtime						90.00	65.00 75.00								
UNBUND	- <u>-</u> -)								100.00	10.00								
	FEI'		Transport - 2-Wire Voice Grade -													-		
	Per 1		Transport - 2-ware voice Grade -			U1TVX	1L5XX	0.0057										
	Inform Facilitie	<sup>-</sup>	- Transport- 2- Wire Voice Grade -															
	Inter		Transport - 2-Wire Voice Grade			U1TVX	U1TV2	12.87	48.46	19.48	16.58	5.00						
	Env P	1 - C	i internaper i 2 mile vere ender			UITVX	1L5XX	0.0057										
	later Fagili		Transport- 2- Wire VG Rev Bat.			UITVX	U1TR2	12.87	48.46	19.48	40.50	5.00						
	hter		Transport - 4-Wire Voice Grade			01172	UTIRZ	12.87	48.40	19.48	16.58	5.00						
	Dart					U1TVX	1L5XX	0.0057										
	delle L Epo l'		Transport - 4- Wire Voice Grade			UITVX	U1TV4	10.78	48.46	19.48	16.58	5.00						
I I	Ep.		Transport - 56 kbps - per mile						-0.40	,0.40	10.00	3.00						
	nor :- Inle-					U1TDX	1L5XX	0.0057										
	Tan Tan		" Transport - 56 kbps - Facility			U1TDX	U1TD5	7.83	48.46	19.48	16.58	5.00						
	inte.		Transport - 64 kbps - per mile	-					40.40	10.40	10.00	0.00						
	loar		Tanana at a blan Barris			U1TDX	1L5XX	0.0057										
			' Transport - 64 kbps - Facility	1			1	,					1					

Page 16 of 39

UNBUN	FONT		- Georgia									-			Attachmen	t: 2 Exh. A		
				1			1	1					Svc Order	Svc Order		Incremental	Incremental	Incremental
					1	]								Submittee		Charge -	Charge -	Charge -
							1						Elec	Manually	-	Manual Svc	Manual Svc	Manual Svc
CATEGO			1.FMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
													1	0. 2011	Electronic-	Electronic-	Electronic-	Electronic-
															1st	Add'i	Disc 1st	Disc Add'l
					{	ļ					<u></u>						0120 121	
				<u> </u>	1		1	Rec		curring	Nonrecurring		l			Rates (\$)		
									First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	inte.		' Channel - DS1 - Per Mile per				11 5 4	0.4454			1							
	mor.		Tranport - DS1 - Facility	<u> </u>		U1TD1	1L5XX	0.1154										
			manport - LIST - Hadwiy			U1TD1	U1TF1	34.19	111.02	80.28	24.20	04 70						
	Inter		7 Transport - DS3 - Per Mile per					34.19	111.03	00.20	31.36	21.73						
	inco		manaport - 000 - 1 cl mile per			U1TD3	1L5XX	2.53										
	Inter		Transport - DS3 - Facility				1207.01	2.00						1				
	210.000		,	1		U1TD3	U1TF3	342.02	320.47	86.32	66.77	52.81						
	1.1.1.0		Transport - STS-1 - Per Mile per		1	· · · · · · · · · · · · · · · · · · ·												
						U1TS1	1L5XX	2.53							ł			
	lete:		<ul> <li>Transport - STS-1 - Facility</li> </ul>										1	1	1			
	, Terri					U1TS1	U1TFS	358.67	320.47	86.32	66.77	52.81						
DARK FI	13			ļ.,														
1 1	Jan'		Per Route Mile or Fraction															
	Land.		-nnel			UDF, UDFCX	1L5DC	46.84										
			Per Route Mile or Fraction				1	1					ļ	}	}			
	The		Channel			UDF, UDFCX	1L5DF	23.29					<u> </u>					
	Dark		hannel			UDF. UDFCX	UDF14		1,776.53	89.75	73.64	18.70		<u> </u>				
	There		Per Route Mile or Fraction	1	1		1L5DL	46.84			]		ļ	J			j	
VIRTUAL	N LOCA			- <b> -</b>		UDF, UDFCX	ILSUL	46.84										
TURIURL	Frence		5 Connects (Loop) for Line		+			}										
	Split		CONTRECTATED OF THE			UEPSR UEPSB	VE1LS	0.0188	0.00	0.00	0.00	0.00						
PHYSIC	100								0.00	0.00	0.00							
T I	C. Second		iss Connects (Loop) for Line															
	Sole					UEPSR UEPSB	PE1LS	0.0197	0.00	0.00								
ENHANC	L. TEN																	
N <sup>1</sup>			on-recurring charges below will															
N'			a Switch-As-is Charge and not	the non-re	curring	charges below will	apply for UN	E combination	provisioned	as 'Currently	Combined' Net	work Elements						
2			SE IN A COMBINATION			101010/			105.51									
<b>—</b>	1 <u>2.</u> 		bination - Zone 1			UNCVX UNCVX	UEAL2 UEAL2	11.57	195.94	36.38	18.42	6.86						
	$\overline{2M}$		chination - Zone 2			UNCVX	UEAL2	16.95 33.08	195.94 195.94	36.38 36.38	18.42	6.86						
	Veise	a de la composición de la composición de la composición de la composición de la composición de la composición d	mation - zone s			UNCVX	1D1VG	0.4689	27.33	2.90	18.42	1.04						
4	The state		BE IN A COMBINATION			UNOVA		0.4009	27.00	2.90	. 10.00	1.04						
	4.50		op in Combination - Zone 1	1	1	UNCVX	UEAL4	17.80	195.94	36.38	18.42	6.86						
	<u> 712</u> 6.1	1	pop in Combination - Zone 2	1		UNCVX	UEAL4	21.68	195.94	36.38		6.86						
	<u>a.</u> 006		mop in Combination - Zone 3	1		UNCVX	UEAL4	30.25	195.94	36.38	18.42	6.86						
	Maic	a ser a de	of ion - per month			UNCVX	1D1VG	0.4689	27.33	2.90	16.86	1.04						
4-`	7.7.561		O USE IN A COMBINATION															
	4.104		Loop in Combination - Zone 1			UNCDX	UDL56	21.86	195.94	36.38	18.42	6.86						
		e fari par-	rin Loop in Combination - Zone 2			UNCDX	UDL56	28.36	195.94	36.38	18.42	6.86						
	4.50		to Loop in Combination - Zone 3			UNCDX	UDL56	38.22	195.94	36.38	18.42	6.86				-		
			201h (2.4-64kbs)			UNCDX	1D1DD	0.9963	27.33	2.90	16.86	1.04						
4	1		CUSE IN A COMBINATION			101002	11015											
	4-1/14		Loop in Combination - Zone 1				UDL64	21.86	195.94	36.38	18.42	6.86						
1			Loop in Combination - Zone 2	·			UDL64	28.36	195.94	36.38		6.86						
	1.346	- とうがたれた アントル・				UNCDX UNCDX	UDL64 1D1DD	38.22 0.9963	195.94 27.33	36.38		6.86						
	4-147-	n <u>a state</u> series Se se	in combination - per month (2.4.64kba)			UNCOA	0000	0.9963	21.33	2.90	16.86	1.04						
2.1**	- <u>4-M/-</u> OCU	n de centres en Concentres en	in combination - per month (2.4-64kbs)															
2-1**	- <u>4-M/-</u> OCU	00.00014899 1908 FRB 100 K	in combination - per month (2.4-64kbs)		1		11128	10 00	105.04	16.20	19.40	6.00						
2-1**	OCU IPE ISDM	00.00014899 1908 FRB 100 K	in combination - per month (2.4-64kbs)				U1L2X	19.82	195.94	36.38	18.42	6.86				-		
2.1	0CU OCU 2-W/- 2-W/-	SP COOL (4444 SPOR FOLLAND SPOR LAND S SPOR LAND S SPOR LAND S	in combination - per month (2.4-64kbs) 2.4.00MBINATION Combination - Zone 1 minimation - Zone 2		2	UNCNX	U1L2X	26.26	195.94	36.38	18.42	6.86				-		
2.1**	0CU OCU 2-W/- 2-W/-	on on of the second sec	is combination - per month (2.4-64kbs) COMBINATION Combination - Zone 1 In bination - Zone 2 Combination - Zone 3		2	UNCNX UNCNX	U1L2X U1L2X	26.26 42.17	195.94 195.94	36.38 36.38	18.42 18.42	6.86 6.86						
2.11	4.M/- OCU IPE ISD- 2-M/- 2-M/- 2-M/-	200 0001 (444) 200 000	in combination - per month (2.4-64kbs) 2.4.00MBINATION Combination - Zone 1 minimation - Zone 2		2	UNCNX	U1L2X	26.26	195.94	36.38	18.42	6.86						
2.11	4.M- OCU 1PE ISDH 2-Wi- 2-Wi- 2-Wi- 2-Wi- 1ET DS1 4.16/H		in combination - per month (2.4-64kbs) Month and the second seco		2 3	UNCNX UNCNX UNCNX	U1L2X U1L2X	26.26 42.17	195.94 195.94 27.33	36.38 36.38 2.90	18.42 18.42 16.86	6.86 6.86 1.04						
2.***	2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi 2-Wi		In somblination - per month (2.4-64kbs)		2 3 1	UNCNX UNCNX UNCNX UNCNX	U1L2X U1L2X UC1CA USLXX	26.26 42.17 1.66 41.02	195.94 195.94 27.33 209.45	36.38 36.38 2.90 70.44	18.42 18.42 16.86 37.91	6.86 6.86 1.04 6.86						
2.11	4.M- OCU 1PE ISDH 2-Wi- 2-Wi- 2-Wi- 2-Wi- 1ET DS1 4.16/H		In combination - per month (2.4-64kbs) COMBINATION Minition - Zone 1 Initiation - Zone 2 Minition - Zone 3 In combination - per month CE IN A COMBINATION CE DIA COMBINATION		2 3 1 2	UNCNX UNCNX UNCNX	U1L2X U1L2X UC1CA	26.26 42.17 1.66	195.94 195.94 27.33	36.38 36.38 2.90	18.42 18.42 16.86	6.86 6.86 1.04						

UNBUN .	TO NE	S - Georgia	-										. 1	Attachmen	1:2 Exh. A	1	
CATEGO		TLEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Charge -	Incremental Charge - Manual Svc Order vs.
														Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
	!						Rec	Nonrec			Disconnect				Rates (\$)		
		TRANSPORT FOR USE IN A CO						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Toto:	G - Dedicated- Per Mile Per															
	Mgn"	3 - Dedicateo- nei Mile nei			UNCVX	1L5XX	0.0057									1	
	inter-	16 - Dedicateri - Facility					0.0037									ł	<b>+</b>
	Terr				UNCVX	U1TV2	12.87	66.53	33.61	43.42	27.60	1					
4	1 VOF	TRANSPORT FOR USE IN A CO	OMBINATI	ON											1		
	into:	G - Dedicated - Per Mile Per															
	Moni				UNCVX	1L5XX	0.0057										
	Zeun :	5 - Dedicated - Facility			UNCVX	U1TV4	40.70	00.50									
	TTEP:	COMBINATION			UNCVX	011V4	10.78	66.53	33.61	43.42	27.60				<b> </b>		
	<u>. w.w</u> .	d - DS1 combination - Per Mile	+												}		<u> </u>
	por "				UNC1X	1L5XX	0.1154										
[T	In Experience	I - DS1 combination - Facility	1									1 1		·	1	1	i
	Tare		Į		UNC1X	U1TF1	34.19	87.76	45.73	43.80	27.97		ļ				1
F	Jater	USE IN A COMBINATION	Į										]		]	]	[
	Por l	I - DS3 combination - Per Mile															
	lator				UNC3X	1L5XX	2.53										
	npor	· · · · · · · · · · · ·			UNC3X	U1TF3	342.02	325.91	77.07	49.56	32.88				]		
ę	- <u>- 1 - 1 - 1</u> -	OR USE IN COMBINATION		-			042.02	020.01	11.01	43.00	32,00			····			<u> </u>
	Zen I pro-																
	Cor.				UNCSX	1L5XX	2.53										
1	het het e	• d - STS-1 combination - Facility															
	Tom : SR P				UNCSX	U1TFS	358.67	325.91	77.07	49.56	32.88						
4	10 Pro Pro Pro Pro Pro Pro Pro Pro Pro Pro	TH 56 KBPS INTEROFFICE TRAN	ISPORT		UNCDX	UDL56	21.86	105.04		10.40			-				Ļ
	2.500	combination - Zone 1			UNCDX	UDL56	21.86	195.94 195.94	36.38	18.42 18.42	6.86 6.86				<u> </u>		<u> </u>
	1	combination - Zone 3			UNCDX	UDL56	38.22	195.94	36.38	18.42	6.86				<u> </u>		<u> </u>
	halor -				0.002.0	0000	00.22	100.04		10.42	0.00						
	Do- 1				UNCDX	1L5XX	0.0057										
	Pater	H - 4-wire 56 kbps combination -															
	Tach Tach	5.			UNCDX	U1TD5	7.83	66.53	33.61	43.42	27.60				L		
	n gan Maga	D LOOP WITH 64 KBPS INTERO	FFICE TR														
		ombination - Zone 1			UNCDX	UDL64	21.86	195.94	36.38	18.42	6.86						L
<b>├</b> ──┼	4. 197-197 1. 197-197 1. 197-197	ombination - Zone 2			UNCDX UNCDX	UDL64 UDL64	28.36	195.94	36.38	18.42	6.86			<u> </u>			L
	Tog Concern	4-wire 64 kbps combination -			UNCDA	UDL04	38.22	195.94	36.38	18.42	6.86						<b></b>
	Tel 1				UNCDX	1L5XX	0.0057										
	121 C	· ~			0.000	120/01	0.0057			ł							
	Eaci <sup>n</sup>	<u>'Y</u>			UNCDX	U1TD6	7.83	66.53	33.61	43.42	27.60						
<u>4</u> 1	TR V	D LOOP WITH DS0 INTEROFFIC	E TRANSP	PORT													
	$T_{1}^{2} = \delta T T^{2}$	combination - Zone 1		1	UNCOX	UDL56	21.86	195.94	36.38	18.42	6.86						
	1.1	ombination - Zone 2		2	UNCDX	UDL56	28.36	195.94	36.38	18.42	6.86						
	August	combination - Zone 3 ensport - Dedicated - Per Mile per		3	UNCDX	UDL56	38.22	195.94	36.38	18.42	6.86						
	mon"				UNCDX	1L5XX	0.0057										1
	A second	sport - Dedicated - Facility			UNODA	11.574	0.0037										
	Termina to include	uonit,			UNCDX	U1TD5	7.83	66.53	33.61	43.42	27.60						
<u>d</u> ; c	ी तेल र	TO LOOP WITH DS0 INTEROFFIC	E TRANSF	ORT				00.00			27.00						
	4.00	combination - Zone 1			UNCDX	UDL64	21.86	195.94	36.38	18.42	6.86						
	-1.010	ombination - Zone 2			UNCDX	UDL64	28.36	195.94	36.38	18.42	6.86						
	1	combination - Zone 3		3	UNCDX	UDL64	38.22	195.94	36.38	18.42	6.86						
	, 1.1	Sport - Dedicated - Per Mile per															
	1.200	sport - Dedicated - Facility			UNCDX	1L5XX	0.0057										<u> </u>
	lam.	sport - Deorcated - Facility			UNCDX	U1TD6	7.83	66.53	33.61	43.42	27.60						
r r	2111	COFFICE TRANSPORT					1.03	66.00	33.01	43.42	27.60						
	- <u>V.P.66</u>	mbination - Zone 1		1	UNC1X	USLXX	41.02	209.45	70.44	37.91	6.86						t

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				1		1						Svc Order	Svc Order	Incremental		Incremental	Incrementa
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1.57,6		ibination - Zone 2		2	UNC1X	USLXX	46.41	209.45	70.44	37.91	6.86	JONILO	JOWING	JUNAN	JOMAN	OURAN	
- Muli	a de la Galeria	bination - Zone 3		3	UNC1X	USLXX	62.03	209.45	70.44	37.91	6.86						
in type		1 - DS1 combination - Per Mile		Ť		CODOL	02.00	200.10		01.01	0.50						
iper -		Contraction and the state			UNC1X	1L5XX	0.1154										1
10 <u>7</u> 30107			-+	+													
Term		,			UNC1X	U1TF1	34.19	87.76	45.73	43.80	27.97						
11.4		ED DS3 INTEROFFICE TRANSF	ORT				01.10	01.10		10.00	27.07						
-20		- per mile per month			UNC3X	1L5ND	12.6155										
						120112	Lionau		•								
1000		···· - Facility Termination per month			UNC3X	UE3PX	291.387	2,016.2145	151.685	129.8465	87.262						
1010			·		UNC3X	1L5XX	2.53	2,010:2110		12010700	01.202						
<u>1510</u> 1510		DS3 - Per Mile per Month				10070	2.00										
Terr		r bob communitier a duity			UNC3X	U1TF3	342.02	325.91	77.07	49.56	32.88						
STOL.		TED STS-1 INTEROFFICE TRA	NSPORT	-	DINOGA		372.02	323.31		45.00	02.00						<u> </u>
ISTS	A second second	tion - per mile per month	T	+	UNCSX	1L5ND	12.6155								· · · · · · · · · · · · · · · · · · ·		l
5.12		mn - Facility Termination per	-			120110	12.0100									<u>.</u>	
mon		in a bonny remainder per			UNCSX	UDLS1	351.233	2,016.2145	151.685	129.8465	87.262						
Inter		nd - STS-1 combination - per mile			UNOUN	UDE01	001.200	2,010.2140	101.000	120.0-00	01.202						
		1 - OTO-T Combination - por mile			UNCSX	1L5XX	2.53										
loer c			-		UN00X	120701	2.00										
	1	1 CTC TRANSMENSION TOOLINY			UNCSX	U1TFS	358.67	325.91	77.07	49.56	32.88					1	
TETW.	17 18 S. S.			+-	UNCON		330.07	525.51		43.00	32.00						
VISER -		combined facility, the non-recu	rrng chare	las do n	ot apply but a Swi	tob As Is obs	rae does apply								· ·		
mand -	1.5	retwork elements in All States,	the non-re	cutting	charges apply and	the Switch A	s is Charge do	s not									
, and a		"atwork Elements "Switch As Is															
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l: Lam					UNCVX, UNCDX,												
HE CH		and Network Elements Switch -A	s-		UNCVX, UNCDX, UNC1X, UNC3X,						i						
16 Qhi		Tred Network Elements Switch -A	s-			UNCCC		5.70	5.70	6.61	6.61						
No Con	an An Ang Tao	ed Network Elements Switch -A	ŝ-		UNC1X, UNC3X,	UNCCC		5.70	5.70	6.61	6.61						
d En-	н Тал	en Network Elements Switch -A	8-		UNC1X, UNC3X,	UNCCC		5.70	5.70	6.61	6.61						
d En-	a a a station a a station		S-1		UNC1X, UNC3X, UNCSX U1TD1,				5.70	6.61	6.61						
ol Env	an Iona Iona (1975) Iona (1975) Iona (1975)	and Network Elements Switch -A	S-		UNC1X, UNC3X, UNCSX			5.70 0.00	-								
	a La seguina La seguina La seguina		S- 		UNC1X, UNC3X, UNCSX U1TD1, ULDD1,UNC1X				-								
ol Env	an An Ang Mar An Ang Mar Ang	inded Frame Option - per DS1	5- I I		UNC1X, UNC3X, UNCSX U1TD1, ULDD1,UNC1X U1TD1, ULDD1,UNC1X ULDD1,UNC1X ULDD1, U1TD1,	CCOEF		0.00	0.00	0.00	0.00						
	ana y Na Tanàna Tanàna ao Tanàna	inded Frame Option - per DS1	5- 		UNC1X, UNC3X, UNCSX U1TD1, ULDD1,UNC1X U1TD1, ULDD1,UNC1X	CCOEF CCOSF		0.00	0.00	0.00	0.00						
Clea Clea Clea Clea		reded Frame Option - per DS1 FrameOption - per DS1 FSF) Option - Strbsequent			UNC1X, UNC3X, UNCSX U1TD1, ULD01,UNC1X U1TD1, ULD01,UNC1X ULD01,UNC1X ULD01,U1TD1, UNC1X, USL U1TD3, ULDD3,	CCOEF CCOSF NRCCC		0.00	0.00	0.00	0.00						
Cles Cles Cles Cles Cles Cles	ana y Na Tanàna Tanàna ao Tanàna	inded Frame Option - per DS1	5-         		UNC1X, UNC3X, UNCSX U1TD1, ULDD1,UNC1X U1TD1, ULDD1,UNC1X ULDD1,UNC1X ULDD1,U1TD1, ULDD1,U1TD1,	CCOEF CCOSF		0.00	0.00	0.00	0.00						
		ended Frame Option - per DS1 ESF) Option - Strbsequent ESF) Option - Strbsequent			UNC1X, UNC3X, UNC5X U1TD1, ULDD1,UNC1X U1TD1, ULDD1,UNC1X ULD01,UNC1X ULD01,UNC1X ULD01,UTD1, UNC1X, USL U1TD3, ULDD3, UE3, UNC3X	CCOEF CCOSF NRCCC NRCC3		0.00 0.00 184.62 218.74	0.00 0.00 23.78	0.00	0.00 0.00 0.79						
Clea Clea Clea Clea Clea Clea Clea Clea		The per DS1			UNC1X, UNC3X, UNCSX U1TD1, ULD01,UNC1X U1TD1, ULD01,UNC1X ULD01,UNC1X ULD01,U1TD1, UNC1X, USL U1TD3, ULDD3,	CCOEF CCOSF NRCCC	69.75	0.00 0.00 184.62	0.00 0.00 23.78	0.00	0.00 0.00 0.79						
		The second system - per DS1			UNC1X, UNC3X, UNC5X U1TD1, ULD01,UNC1X U1TD1, ULD01,UNC1X ULD01,UNC1X ULD01,UNC1X ULD01,UTD1, UNC1X, USL U1T03, ULD03, UE3, UNC3X	CCOEF CCOSF NRCCC NRCC3 MQ1	69.75	0.00 0.00 184.62 218.74	0.00 0.00 23.78	0.00	0.00 0.00 0.79						
Clea Clea Clea Clea Clea Clea Clea Clea		SF) Option - per DS1 SF) Option - Strbsequent SF) Option - Strbsequent			UNC1X, UNC3X, UNC5X U1TD1, ULD01,UNC1X U1TD1, ULD01,UNC1X ULD01,UNC1X ULD01,UNC1X ULD01,UTD1, UNC1X, USL U1T03, ULD03, UE3, UNC3X	CCOEF CCOSF NRCCC NRCC3	69.75	0.00 0.00 184.62 218.74	0.00 0.00 23.78	0.00	0.00 0.00 0.79						
		Proceeding Strategy S			UNC1X, UNC3X, UNC5X U1TD1, ULD01,UNC1X ULD01,UNC1X ULD01,UNC1X ULD01,U1TD1, UNC1X, USL U1TD3, ULD03, UE3, UNC3X UNC1X	CCOEF CCOSF NRCCC NRCC3 MQ1		0.00 0.00 184.62 218.74 86.10	0.00 0.00 23.78 7.66	0.00 0.00 2.03 0.7591	0.00 0.00 0.79 0.00						
Cles Cles Cles Cles Cles Cles Cles Cles		Add Frame Option - per DS1     FrameOption - per DS1     SF) Option - Subsequent     SF) Option - Subsequent     DS0 Channel System - per     Coal Loop     DS0 Channel System - per     CoancelLoop     DS0 Channel System - per     CoancelLoop			UNC1X, UNC3X, UNC5X U1TD1, ULD01,UNC1X ULD01,UNC1X ULD01,UNC1X ULD01,U1TD1, UNC1X, USL U1TD3, ULDD3, UE3, UNC3X UNC1X UNC1X	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD	0.9963	0.00 0.00 184.62 218.74 86.10 11.98	0.00 0.00 23.78 7.66 11.39	0.00 0.00 2.03 0.7591 6.61	0.00 0.00 0.79 0.00 6.61						
Clea Clea Clea Clea Clea Clea Clea Clea		Frame Option - per DS1     SF) Option - Subsequent     SF) Option - Subsequent     DS0 Channel System - per     1 ocal Loop     DS0 Channel System - per     Connection to a channelized DS1			UNC1X, UNC3X, UNC5X U1TD1, ULD01,UNC1X ULD01,UNC1X ULD01,UNC1X ULD01,U1TD1, UNC1X, USL U1TD3, ULD03, UE3, UNC3X UNC1X	CCOEF CCOSF NRCCC NRCC3 MQ1		0.00 0.00 184.62 218.74 86.10	0.00 0.00 23.78 7.66	0.00 0.00 2.03 0.7591	0.00 0.00 0.79 0.00						
Clear Clear		Prodect Frame Option - per DS1 FrameOption - per DS1 FSF) Option - Strbsequent Fact Activity - per DS3 Per month DS0 Channel System - per Tos0 Channel System - per Connection to a channelized DS1 CIC as collocation TS1 to DS0 Channel System - per			UNC1X, UNC3X, UNC5X U1TD1, ULD01,UNC1X ULD01,UNC1X ULD01,UNC1X ULD01,U1TD1, UNC1X, USL U1TD3, ULDD3, UE3, UNC3X UNC1X UNC1X	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD	0.9963	0.00 0.00 184.62 218.74 86.10 11.98	0.00 0.00 23.78 7.66 11.39	0.00 0.00 2.03 0.7591 6.61	0.00 0.00 0.79 0.00 6.61			· · · · · · · · · · · · · · · · · · ·			
Clear Clear		Frame Option - per DS1     FrameOption - per DS1     SF) Option - Strbsequent     Activity - per DS3     rear month     DS0 Channel System - per     Coal Loop     OS0 Channel System - per     Consection     Cas collocation     St to DS0 Channel System - per     St to DS0 Channel System - pe	1 1 i		UNC1X, UNC3X, UNC5X U1TD1, ULD01,UNC1X ULD01,UNC1X ULD01,UNC1X ULD01,U1TD1, UNC1X, USL U1TD3, ULDD3, UE3, UNC3X UNC1X UNC1X	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD	0.9963	0.00 0.00 184.62 218.74 86.10 11.98	0.00 0.00 23.78 7.66 11.39	0.00 0.00 2.03 0.7591 6.61	0.00 0.00 0.79 0.00 6.61						
Cles Cles Cles Cles Cles Cles Cles Cles		Frame Option - per DS1     FrameOption - per DS1     SF) Option - Strbsequent     DS0 Channel System - per     Coal Loop     DS0 Channel System - per     Coal Loop     DS0 Channel System - per     Coal Loop     DS1 to DS0 Channel System - per     DS1 to DS0 Channel System - per	1 1 1		UNC1X, UNC3X, UNC5X U1TD1, ULDD1,UNC1X U1TD1, ULDD1,UNC1X ULDD1,U1TD1, ULDD1,U1TD1, UNC1X, USL U1TD3, ULDD3, UE3, UNC3X UNC1X UDL U1TUD	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD	0.9963	0.00 0.00 184.62 218.74 86.10 11.98 11.98	0.00 0.00 23.78 7.66 11.39 11.39	0.00 0.00 2.03 0.7591 6.61 6.61	0.00 0.00 0.79 0.00 6.61						
Cles Cles Cles Cles Cles Cles Cles Cles		Deded Frame Option - per DS1     FrameOption - per DS1     SF) Option - Strbsequent     DS0 Channel System - per     Coal Loop     DS0 Channel System - per     Coalocation     S1 to DS0 Channel System - per     DS1 to DS0 channel System - pe	1 1 1		UNCIX, UNC3X, UNCSX UITD1, ULDD1,UNC1X UITD1, ULDD1,UNC1X ULDD1,UITD1, ULDD1,UITD1, UNCIX, USL UNCIX, USL UNCIX UDL UITUD UDN	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA	0.9963 0.9963 1.66	0.00 0.00 184.62 218.74 86.10 11.98 11.98 15.81	0.00 0.00 23.78 7.66 11.39 11.39 11.39	0.00 0.00 2.03 0.7591 6.61 6.61 6.61	0.00 0.00 0.79 0.00 6.61 6.61 6.61			· · · · · · · · · · · · · · · · · · ·			
Cles Cles Cles Cles Cles Cles Cles Cles		Bended Frame Option - per DS1     FrameOption - per DS1     SF) Option - Strbsequent     DS0 Channel System - per     Cocal Loop     DS0 Channel System - per     Cocal Cool     St to DS0 Channel System - per     St to DS0	1 1 1		UNC1X, UNC3X, UNC5X U1TD1, ULDD1,UNC1X U1TD1, ULDD1,UNC1X ULDD1,U1TD1, ULDD1,U1TD1, UNC1X, USL U1TD3, ULDD3, UE3, UNC3X UNC1X UDL U1TUD	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD	0.9963	0.00 0.00 184.62 218.74 86.10 11.98 11.98	0.00 0.00 23.78 7.66 11.39 11.39	0.00 0.00 2.03 0.7591 6.61 6.61	0.00 0.00 0.79 0.00 6.61						
Cles Cles Cles Cles Cles Cles Cles Cles		Deded Frame Option - per DS1     FrameOption - per DS1     SF) Option - Strbsequent     DS0 Channel System - per     Coal Loop     DS0 Channel System - per     Coalocation     S1 to DS0 Channel System - per     DS1 to DS0 channel System - pe	1 1 1		UNCTX, UNC3X, UNCSX UTD1, ULD1,UNC1X UTD1, ULD01,UNC1X UTD1, ULD01,UNC1X ULD01,UTD1, UNC1X,USL UNC1X,USL UNC1X UDL UTUD UDL UTUD UTUB	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA UC1CA	0.9963 0.9963 1.66 1.66	0.00 0.00 184.62 218.74 86.10 11.98 11.98 15.81	0.00 0.00 23.78 7.66 11.39 11.39 11.39	0.00 0.00 2.03 0.7591 6.61 6.61 6.61	0.00 0.00 0.79 0.00 6.61 6.61 6.61						
Clear Clear		Frame Option - per DS1     SF) Option - Subsequent     SF) Option - Subsequent     DS0 Channel System - per     SS0 Channel System - per     SS0 Channel System - per     SS1 to DS0 Channel System - per     SS0 Channe	1 1 1		UNCIX, UNC3X, UNCSX UITD1, ULDD1,UNC1X UITD1, ULDD1,UNC1X ULDD1,UITD1, ULDD1,UITD1, UNCIX, USL UNCIX, USL UNCIX UDL UITUD UDN	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA	0.9963 0.9963 1.66	0.00 0.00 184.62 218.74 86.10 11.98 11.98 15.81	0.00 0.00 23.78 7.66 11.39 11.39 11.39	0.00 0.00 2.03 0.7591 6.61 6.61 6.61	0.00 0.00 0.79 0.00 6.61 6.61 6.61						
Clos Clos Clos Clos Clos Clos Clos Clos		Boded Frame Option - per DS1     FrameOption - per DS1     SF) Option - Sirbsequent     SF) Option - Sirbsequent     DS0 Channel System - per     Coal Loop     DS0 Channel System - per     Coalcation     S1 to DS0 Channel System - pe     DS1 to DS0 Channel System - pe     DS1 to DS0 Channel System - pe     SST to DS0 Channel System - pe     SST to DS0 Channel System - pe     SST to DS0 Channel System - pe     SST to DS0 Channel System - pe     SST to DS0 Channel System - pe     SST to DS0 Channel System - pe     SST to DS0 Channel System - pe     SST to DS0 Channel System - pe     SST to DS0 Channel System - pe     SST to DS0 Channel System - pe     SST to DS0 Channel System - pe     SST to DS0 Channel System - per     SST to DS0 Chann	1 1 1 1		UNCTX, UNC3X, UNCSX UTD1, ULD1,UNC1X UTD1, ULD01,UNC1X UTD1, ULD01,UNC1X ULD01,UTD1, UNC1X,USL UNC1X,USL UNC1X UDL UTUD UDL UTUD UTUB	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA UC1CA	0.9963 0.9963 1.66 1.66	0.00 0.00 184.62 218.74 86.10 11.98 11.98 15.81 15.81	0.00 0.00 23.78 7.66 11.39 11.39 11.39 11.39	0.00 0.00 2.03 0.7591 6.61 6.61 6.61	0.00 0.00 0.79 0.00 6.61 6.61 6.61						
Clear Clear		Frame Option - per DS1     SF) Option - Subsequent     SF) Option - Subsequent     DS0 Channel System - per     SS0 Channel System - per     SS0 Channel System - per     SS1 to DS0 Channel System - per     SS0 Channe	1 1 1 1		UNCTX, UNC3X, UNCSX UTD1, ULD1,UNC1X UTD1, ULD01,UNC1X UTD1, ULD01,UNC1X ULD01,UTD1, UNC1X,USL UNC1X,USL UNC1X UDL UTUD UDL UTUD UDL UTUB UEA	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA UC1CA 1D1VG	0.9963 0.9963 1.66 . 1.66 0.4689	0.00 0.00 184.62 218.74 86.10 11.98 11.98 15.81 15.81	0.00 0.00 23.78 7.66 11.39 11.39 11.39 11.39	0.00 0.00 2.03 0.7591 6.61 6.61 6.61	0.00 0.00 0.79 0.00 6.61 6.61 6.61						
Close Close		Frame Option - per DS1     FrameOption - per DS1     SF) Option - Strbsequent     DS0 Channel System - per     fold Loop     DS0 Channel System - per     Solocation     S1 to DS0 Channel System - pe     S0 Channel System - per month     S0	1 1 1 1		UNCTX, UNC3X, UNCSX UTD1, ULD1,UNC1X UTD1, ULD01,UNC1X UTD1, ULD01,UNC1X ULD01,UTD1, UNC1X,USL UNC1X,USL UNC1X UDL UTUD UDL UTUD UTUB	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA UC1CA	0.9963 0.9963 1.66 1.66	0.00 0.00 184.62 218.74 86.10 11.98 11.98 15.81 15.81	0.00 0.00 23.78 7.66 11.39 11.39 11.39 11.39	0.00 0.00 2.03 0.7591 6.61 6.61 6.61	0.00 0.00 0.79 0.00 6.61 6.61 6.61						
Close Close		Bended Frame Option - per DS1     FrameOption - per DS1     SF) Option - Strbsequent     DS1 Activity - per DS3     remmonth     DS0 Channel System - per     Coal Loop     DS0 Channel System - per     Coal Cop     DS0 Channel System - per     DS1 to DS0 Channel System - per     DS1 to DS0 Channel System - per     DS1 to DS0 Channel System - per     DS1 to DS0 Channel System - per     DS1 to DS0 Channel System - per     DS1 to DS0 Channel System - per     DS1 to DS0 Channel System - per     DS1 to DS0 Channel System - per     DS1 to DS0 Channel System - per     DS1 to DS0 Channel System - per     DS1 to DS0 Channel System - per     DS1 to DS0 Channel System - per     DS0 Channel System - per     DS0 Channel System - per     DS1 to DS0 Channel System - per     DS0 Channel System - per	1 1 1 1		UNCTX, UNC3X, UNCSX UTD1, ULD1,UNC1X UTD1, ULD01,UNC1X UTD1, ULD01,UNC1X ULD01,UTD1, UNC1X,USL UNC1X,USL UNC1X UDL UTUD UDL UTUD UDL UTUB UEA	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA UC1CA 1D1VG	0.9963 0.9963 1.66 . 1.66 0.4689	0.00 0.00 184.62 218.74 86.10 11.98 11.98 15.81 15.81 11.98	0.00 0.00 23.78 7.66 11.39 11.39 11.39 11.39 11.39	0.00 0.00 2.03 0.7591 6.61 6.61 6.61 6.61 6.61 6.61	0.00 0.00 0.79 0.00 6.61 6.61 6.61 6.61 6.61						
Close Close		Aded Frame Option - per DS1     SF) Option - Strbsequent     SF) Option - Strbsequent     DS0 Channel System - per     Coal Loop     OS0 Channel System - per     Coal Coop     OS0 Channel System - per     ST to DS0 Channel System - pe     OS1 to DS0 Channel System - pe     OS1 to DS0 Channel System - pe     OS1 to DS0 Channel System - pe     OS1 to DS0 Channel System - pe     OS1 to DS0 Channel System - pe     OS1 to DS0 Channel System - pe     OS1 to DS0 Channel System - pe     OS1 to DS0 Channel System - pe     OS1 to DS0 Channel System - per     OS0 Channel System - per month     O Channel System - per month     O Channel System - per month     O Channel System - per month     O Channel System - per month     O S0 Channel System - per month     OS0 Channel System -	1 1 1 1		UNCIX, UNC3X, UNCSX UITD1, ULD01,UNC1X UITD1, ULD01,UNC1X ULD01,UNC1X ULD01,UNC1X UNCIX,USL UITD3, ULD03, UC3, UNC3X UNCIX UDL UITUD UDN UUTUD UUN	CCOEF CCOSF NRCCC NRCC3 MQ1 1D1DD 1D1DD UC1CA UC1CA 1D1VG 1D1VG	0.9963 0.9963 1.66 0.4689 0.4689	0.00 0.00 184.62 218.74 86.10 11.98 11.98 15.81 15.81 11.98	0.00 0.00 23.78 7.66 11.39 11.39 11.39 11.39 11.39	0.00 0.00 2.03 0.7591 6.61 6.61 6.61 6.61 6.61 6.61	0.00 0.00 0.79 0.00 6.61 6.61 6.61 6.61 6.61						

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UNBUN	EDNE
CATEGO	
	1
	OS1
	DS1 DS3
	mor '

3 - Georgia												Attachmen	t: 2 Exh. A		
		1								Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
	1	i								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
										Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svo
LEMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			1									Electronic-	Electronic-	Electronic-	Electronic-
		Ļ										1st	Add'l	Disc 1st	Disc Add'l
					Rec	Nonree	utting	Nonrecurring	Disconnect			OSS	Rates (\$)		
						First	Add'l	First	Add'	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
to a channelized DS1 Local															
pllocation) per month			U1TUA	UC1D1	7.35	15.81	11.39	6.61	6.61	1					
Channel per month		1	U1TD1	UC1D1	7.35	15.81	11.39	6.61	6.61						
used with Local Channel per															
			ULDD1	UC1D1	7.35	15.81	11.39	6,61	6.61				[		1

JNBUN' STORAT	* <u> </u>			<u> </u>									1	•	,	
ATEGO	"LEMENTS	Interim	Zone	BCS	USOC			RATES (\$)				Submitted		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'I
							Nonrec	urring	Nonrecurrin	g Disconnect				Rates (\$)	<b>1</b>	1
		1				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
									<u>[</u>	1		[				1
	•												-			
PERA IN SUC	·										<b>.</b>		,	····	,	<b>-</b>
PERA CONTRACTOR		L							•	•	I	L		•	<u> </u>	<b>.</b>
et an hore																
er the																
	rdered electropically will be bill	ed accord	ling to	he SOMEC rate liste	d in this cate	dory. Please	refer to BellSo	th's Local Or	dering Handbo	ok (LOH) to de	termine if a	product ca	n be ordered	electronically	For those e	ements that
cr. the r	resent per the LOH, the listed S															
WT 1 copt	it submits an LSR to BellSouth								o or doning oup					the manual o	raering enarg	e, eenirii,
	Charge, Per Local Service	1		[					1		1		1	1	1	1
	5				SOMEC		3.50	0.00	3.50	0.00						
	Charge, Per Local Service												1			
Cen.					SOMAN		15.20	0.00	15.20	0.00						
INE SER IF DAT	11-		l	L												1
(in)	naintained commensurate with	allSouth	s FCC	No.1 Tariff, Section	as applicab	lŧ				· · · · ·						-
				UAL, UEANL, UCL, UEF, UDF, UEQ, UDL, UENTW, UDN UEA, UHL, ULC, USL, U1T12, U1T48 U1TD1, U1TD3, U1TDX, U1TO3,												
				U1TS1, U1TVX, UC1BC, UC1BL, UC1CC, UC1CL, UC1DC, UC1DL, UC1EC, UC1EL, UC1FC, UC1FL, UC1FC, UC1FL, UC1GC, UC1GL,												
				UC1HC, UC1HL, UDL12, UDL48, UDL03, UDLSX, UE3, ULD12, ULD48, ULD01, ULD03, ULD01, ULD03, ULDS1,												
lung				ULDVX, UNC1X, UNC3X, UNCDX, UNCNX, UNCSX, UNCVX, UNLD1, UNLD3, UXTD1, UXTD3, UXTS1,												
1110	uit or Line Assignable USOC, per			U1TUC, U1TUD,	IDADO											1
INBUNDLED SYCHY OF ADDE				U1TUB, U1TUA	3DASP		200.00									
2211/PE ANAL STATION	9000 9000									<u> </u>						
2 Mile maica have be	orio Loop - Service Level 1- Zone 1	1	1	UEANL	JEAL2	12.11	57.99	42.37	1	1				1		1
2-Wire Lendag Main Le	Schoop - Service Level 1-Zone 2			UEANL	JEAL2	21.24	57.99	42.37	†	1				1		
2-Mine Constant Velocity for	and Loop - Service Level 1- Zone 3		3	UEANL	JEAL2	33.65	57.99	42.37			i			1		1
2-Wire hand he liet	Mail non - Service Level 1- Zone 1		1	UEANL	JEASL	12.11	57.99	42.37		1				1	l	Í
			2	UEANL	JEASL	21.24	57.99	42.37	1	]						
2-Wi	hop - Service Level 1-Zone 3 helement, Tag Loop at End User		3	UEANL	JEASL	33.65	57.99	42.37								]
Unber Barriston .	Element, Tag Loop at End User		[													]
Dromin.		í		UEANL	URETL		8.33	0.83	L	1						
Loon The Control Control	- unur	-		UEANL	URET1		76.24	76.24	1	1				Į		4
1	Half Hour	<u> </u>	L	UEANL	URETA		39.51	39.51		ļ	l		1	L		J

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UNBUN	TTY NET		- North Carolina												Attachmen	t: 2 Exh. A		
CATEGO				Interim	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental	incremental Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
								Rec	Nonrec	urring	Nonrecurrin	g Disconnect	<u> </u>		OSS	Rates (\$)		
<u> </u>	<u></u>							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	(UN4)		arge Without Outside Dispatch			UEANL	URFINO											
	Makes and the		resign Voice Loop, billing for BST	<u> </u>	-	DEANL	UREWO		15.76	8.93								
	aro	1 - A - A	g Information - E.I.)			UEANL	UEANM		28.74	28.74								1
	Apr.		UVL-SL1s (per loop)			UEANL	UEAMC		61.38	61.38								
			d Conversion Time for UVL-SL1															
2	(pe)					UEANL	OCOSL	· · · · · · · · · · · · · · · · · · ·	45.34	45.34								L
<b>-</b>	2.4/3		- Non-Designed Zone 1		1	UEQ	UEQ2X	10.16	35.27	15.60			-					l
	2100		In - Non-Designed - Zone 2		2	UEQ	UEQ2X	17.55	35.27	15.60	<u>+</u>							
	in Units In The Section 1995		n - Non-Designed - Zone 3		3	UEQ	UEQ2X	27.58	35.27	15.60								
	Oren in t		<ul> <li>Element, Tag Loop at End User</li> </ul>			1150	UDET											
	120		Vire Unbundled Copper Loop -			UEQ	URETL		8.33	0.83								
	iting to serve the		copport coop -	]		UEQ	USBMC		61.38	61.38								
	)[]ŋħ)		Design Copper Loop, billing for								1							
	EST		eering Information - E.I.)			UEQ	UEQMU	<u> </u>	28.74	28.74								
	Loop		our Half Hour			UEQ	URET1		76.24	76.24								
	OLE		rrge Without Outside Dispatch			UEQ	UREIA	ł ł	39.51	39.51	·							ļ
	(UCL+11)		3			UEQ	UREWO		14.26	7,42			1 1					[ ]
UNBUNDI. T																		
2	200		P				_											
	East.		-a-Service Level 1-Line Splitting-			UEPSR UEPSB			<b>57</b> 00	10.07			[ [					
	2 1/10		n-Service Level 1-Line Splitting-			UEFSK UEFSD	UEALS	12.11	57.99	42.37	0.00	0.00						
	Zhan				1	UEPSR UEPSB	UEABS	12.11	57.99	42.37	0.00	0.00						
	2.16.16	1.1.1	n- Service Level 1-Line Splitting-															
	12 nm 12 1//		ing Service Lough 1 Line Collition		2	UEPSR UEPSB	UEALS	21.24	57.99	42.37	0.00	0.00						
1	Zone				2	UEPSR UEPSB	UEABS	21.24	57.99	40.07	0.00		i					
	2 1976 -	••	p-Service Level 1-Line Splitting-		~	BEFOR BEF 3B	02,63	21.24	57.99	42.37	0.00	0.00		·····				
	Zenc				3	UEPSR UEPSB	UEALS	33.65	57.99	42.37	0.00	0.00						1
	2000		no-Service Level 1-Line Splitting-															
UNBUNDI	Zone				3	UEPSR UEPSB	UEABS	33.65	57.99	42.37	0.00	0.00						
		<del>-</del>	P		-													
	2.200		mp - Service Level 2 w/Loop or															
	Group Control Plan		9.1		1	UEA	UEAL2	14.97	142.97	106.56								
	Ground Charles																	
<b></b>	2.16/		n 2 nnp - Service Level 2 w/Loop ar		2	UEA	UEAL2	25.93	142.97	106.56								
	Grouped 2 and Circ	an an an	s 3		3	UEA	UEAL2	40.81	142.97	106.56								
	Orde	1.000	ind Conversion Time (per LSR)			UEA	OCOSL		45.34	100.00								
	2.166		op - Service Level 2 w/Reverse															
	Batter Liversting 2-Wir Strateg Ver		Destaula 10 /D		1	UEA	UEAR2	14.97	142.97	106.56								
	Batter: Skippling	1.000	op - Service Level 2 w/Reverse		2	UEA	UEAR2	25.93	142.07	106 EC								
	2-Wi-	a Carlos	http://www.cevel.com/	-	4	010	ULT/RZ	20.83	142.97	106.56								
	Battern Firmaline	10 m m 1			3	UEA	UEAR2	40.81	142.97	106.56								
	Orde	Credit	ed Conversion Time (per LSR)			UEA	OCOSL		45.34									
	CLEC M / SEC CA	ontraes Of Sylighteet	arge without outside dispatch			UEA	UREWO		87.64	36.33								
4-111P	FANA		2 (8L2)			UEA	URETL		11.20	1,10								
	4 Winn Londo Mer	3.5 38 18	non - Zone 1		1	UEA	UEAL4	21.32	288.47	237.45				-				
	4-00	e i stele	op - Zone 2		2	UEA	UEAL4	36.27	288.47	237.45								
	A-Winn B. Steer 193	1	nop - Zone 3		3	UEA	UEAL4	56.57	288.47	237.45								
	Orde		ad Conversion Time (per LSR)			UEA	OCOSL		45.34									
	<u>ICLE</u>		arge without outside dispatch			UEA	UREWO		87.64	36.33								

- North Carolina												Attachmer	nt; 2 Exh. A		
'.EMENTS	Interim	Zone	BCS	USOC			RATES (\$)	1		Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Charge - Manual Svc Order vs.	Charge
·	· · · ·				Rec		curring		g Disconnect				Rates (\$)		
						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
p - Zone 1		1	UDN	U1L2X	19.42	325.91	251.31								
p - Zone 2		2	UDN	U1L2X	32.88	325.91	251.31								
p - Zone 3		3	UDN	U1L2X	51.14	325.91	251.31								1
ed Conversion Time (per LSR)	· · · · ·		UDN	OCOSL		45.34		1							
arge without outside dispatch			UDN	UREWO		91.55	44.12	1	1						
UBSCRIBER LINE (ADSL) COMP	ATIBLE	OOP					-			1					<u> </u>
including manual service inquiry	T	T	1						f	ł					
including mandal active inquiry		1	UAL	UAL2X	11.00	264.71	145.60								
including manual service inquiry				0/162/	11.00	204.71	143.00			· · · · ·					
mercialing manual service inquiry		_		1111 01	40.00	004.74	445.00								
		2	UAL	UAL2X	18.39	264.71	145.60								
including manual service inquiry															
		3	UAL	UAL2X	28.42	264.71	145.60								
d Conversion Time (per LSR)			UAL	OCOSL		45.34									
without manual service inquiry &		1													
		1	UAL .	UAL2W	11.00	190.25	114.82		-						ł
without manual service inquiry &	···								· · · · · · · · · · · · · · · · · · ·			· · ·			
		2	UAL	UAL2W	18.39	190.25	114.82								1
without manual service inquiry &					10.00	150.25	114.02		4			<b> -</b>	-		+
without manual service inquiry a		3	UAL	UAL2W	28.42	190.25	114.82					1			
10		3			28.42		114.82		ļ						
d Conversion Time (per LSR)			UAL	OCOSL		45.34									
arge without outside dispatch		1	UAL	UREWO		86.12	40.36	1							
<b>3SCRIBER LINE (HDSL) COMPA</b>	TIBLE LO	JOP							<u> </u>						
including manual service inquiry															
		1	UHL	UHL2X	9.01	284.74	163.54								
including manual service inquiry			· · · · · · · · · · · · · · · · · · ·					1	1	1					1
		2	UHL	UHL2X	14.87	284.74	163.54		1						
including manual service inquiry		-	1.12												
indiating infinition controls inquity		3	UHL	UHL2X	22.82	284.74	163.54					]			1
rl Conversion Time (per LSR)				OCOSL	22.02	45.34	103.34							· · · ·	
	I	-	UHL	UCUSE		45.34			·						<b>_</b>
without manual service inquiry										1					
		1	UHL	UHL2W	9.01	207.48	132.05								
without manual service inquiry															
3		2	UHL	UHL2W	14.87	207.48	132.05	1							
without manual service inquiry															
		3	UHL	UHL2W	22.82	207.48	132.05								
ad Conversion Time (per LSR)			UHL	OCOSL		45.34									
arge without outside dispatch			UHL	UREWO		86.06	40.36	l	1						
SCRIBER LINE (HDSL) COMPA		DOP	with the	0.12110		00.00	40.30			-					1.
		1								-		··· ·			-
including manual service inquiry				1.0.0.452	40.00	044.05			1						
		1	UHL	UHL4X	10.62	341.65	220.45		1					ļ	
including manual service inquiry									1						
		2	UHL	UHL4X	17.67	341.65	220.45								
including manual service inquiry															
3		3	UHL	UHL4X	27.24	341.65	220.45								
ed Conversion Time (per LSR)		1	UHL	OCOSL		45.34				1					
without manual service inquiry	1							t		1					1
		1	UHL	UHL4W	10.62	264.39	188.96								
without manual service inquiry		+ '		OT IL HVY	10.02	204.39	(00.90	1							+
vinout maintai service inquiry					47	004	400.00			1					
		2	UHL	UHL4W	17.67	264.39	188.96								
without manual service inquiry		1													1
3		3	UHL	UHL4W	27.24	264.39	188.96								L
ard Conversion Time (per LSR)			UHL	OCOSL		45.34					1				
arge without outside dispatch	1	1	UHL	UREWO	1	86.06	40.36	1		-		1			
a contraction of the second se														1	1
~ 1	+	1	USL	USLXX	47.60	714.84	421.47			1					
	-												ł · · ·		+
- 2		2	USL	USLXX	84.36	714.84	421.47								
<u>a 3</u>		3	USL	USLXX	134.29	714.84	421.47								·
ed Conversion Time (per LSR)	1		USL	ÖCOSL		48.31			1			1			1

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sind ZMC Sind LQC

0nd Ord Ord 015 1.56 1.56 1.56 1.56 0rd 0rd

in relay

CATEGO

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INBUN	CON NR		- North Carolina											Attachmer	t; 2 Exh. A		
						}	1	1				Svc Orde	Svc Order			Incremental	Incrementar
												Submittee	Submitted	Charge -	Charge -	Charge -	Charge -
ATEGO			LÉMENTS	1-	7		11500					Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
ATEGO			LEWENIS	Interim	Zone	BCS	USOC			RATES (\$)		per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
						)							1	1st	Add'l	Disc 1st	Disc Add'l
									Nonrec	urring	Nonrecurring Disconne	at	1	OSS	Rates (\$)		I
	OLEC	Sector 1						Rec	First	Add'l	First Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	HOLEC N		arge without outside dispatch			USL	UREWO		100.99	43.00							
4	$\overline{13}$ $\overline{37}$	. A	- GRADE LOOP			1.5	1100										
	a Mdice in	en de la composition	Kbps Kbps		1 2	UDL UDL	UDL19 UDL19	25.32 43.11	489.04	337.51		_		· · · · ·			
······	$\frac{\overline{\sqrt{3}}}{\overline{\sqrt{3}}}$		(bps		3	UDL	UDL19	67.26	489.04 489.04	337.51 337.51		•					ļ
		• . <u>•</u> . •	56 Kbps - Zone 1		1	UDL	UDL56	25.32	489.04	337.51							
	1 1.556		56 Kbps - Znne 2		2	UDL	UDL56	43.11	489.04	337.51				• · · · · · · · · · · · · · · · · · · ·			
	$\langle \overline{M} \overline{D} \rangle$	e tradición de la composición de la compo	56 Kbps - Zone 3		3	UDL	UDL56	67.26	489.04	337.51	· · · · · · · · · · · · · · · · · · ·		1				
	Crelo		and Conversion Time (per LSR)	_		UDL	OCOSL		45.34		†			1			<u> </u>
	4 WE	1999 - 1999 - 1999 1997 - 1997 - 1997	64 Kbps - Zone 1		1	UDL	UDL64	25.32	489.04	337.51							
	1 14.5		64 Kbps - Zone 2		2	UDL	UDL64	43.11	489.04	337.51				1			
	Ore		64 Kbps - Zone 3		3	UDL	UDL64	67.26	489.04	337.51							
	CLE		ind Conversion Time (per LSR)			UDL	OCOSL		45.34	10 70				l			
2-	The United	11. St. 11.	arge without outside dispatch			UDL	UREWO		102.03	49.70							
	2.55		p-Designed including manual														<u> </u>
	service -		tot petion - Zone 1		1	UCL	UCLPB	13.26	262.86	143.75							
	$\overline{(2, 1, 0, 0)}$		no-Designed including manual		· · ·	002	0000	10.20	202.00	140.10							
	serv	1997 - T. M. 1997 - 199	metion - Zone 2		2	UCL	UCLPB	22.39	262.86	143.75							
	2 Mar	14 A	on-Designed including manual														
	servin	- 01 -	montion - Zone 3		3	UCL	UCLPB	34.80	262.86	143.75				ł			
	Orde	an far an an an an an an an an an an an an an	Tied Copper Loops (per loop)			UCL	UCLMC		61.38	61.38							
1	2.345		o-Designed without manual					1									
1 — — +	127740		wyation - Zone 1		1	UCL	UCLPW	13.26	188.39	112.96	<u> </u>						
		· · · ·	::::Designed without manual ::::::::::::::::::::::::::::::::::::		2	UCL	UCLPW	22.39	188.39	440.00							
	( <u>808</u> )		p-Designed without manual		2	UCL		22.39	108.39	112.96			ļ				
	[2.5m <sup>2</sup> ]		in religned a state of the stat		3	UCL	UCLPW	34.80	188.39	112.96							
	(i) set o		Ved Copper Loops (per loop)			UCL	UCLMC	04.00	61.38	61.38		-					
	CUE -		rige without outside dispetch						0.000	-							
			· · · · · · · · · · · · · · · · · · ·			UCL	UREWO		97.14	42.44							
4	505																
	4.000 10000		manual service inquiry and facility														
	1.1 <u>1</u>		in manual and in the start facility		1	UCL	UCL4S	17.36	311.03	191.93			<u> </u>				
	1955		manual service inquiry and facility		2	UCL	UCL4S	29.61	241.02	101.02							
	1 1324		manual service inquiry and facility			001	100140	28.01	311.03	191.93							
		e e gana e	and a contrast ing any and rading		3	UCL	UCL4S	46.26	311.03	191.93							
	liese Orde	electric de la	melled Copper Loops (per loop)			UCL	UCLMC		61.38	61.38			1				
	C-MJE -	A Part of the	enual service inquiry and facility					[[	51125	000	·····		1				
	Leso:	n Seven Gebeur			1	UCL	UCL4W	17.36	236.57	161.14							
	A.Mi	la sent l'al. Recen	manual service inquiry and facility														
			in the sector is and a sector in the sector is the sector is the sector is a sector in the sector is the sector is a sector is		2	UCL	UCL4W	29.61	236.57	161.14							
	resen ···		anual service inquiry and facility		3	UCL	UCL4W	40.00									
	Orde		Hed Copper Loops (per loop)		3	UCL	UCL4W UCLMC	46.26	236.57	161.14							
	CLE/	2 A 177 - 17	arge without outside dispatch	-			UCLIVIC		61.38	61.38	· · · · · · · · · · · · · · · · · · ·		ļ				
		55 Y	a militari antina anglatari			UCL	UREWO		97.14	42.44							
OOP MONT										72.44							
			· · · · · · · · · · · · · · · · · · ·			UAL, UHL, UCL,							t				
						UEQ, ULS, UEA,											
			Time. Removal of Load Coils - 2 Wire			UEANL, UEPSR,											
	pair '	حداثية ويتعجبن	🤗 🥂 per Unbundled Loop			UEPSB	ULM2L		21.24	21.24							
	I Inbi "	na taken in 116 -	Removal of Load Coils - 4 Wire														
	1955	· · · · · · · ·	. cer Unbundled Loop			UHL, UCL, UEA	ULM4L		21.24	21.24							
						UAL, UHL, UCL, UEQ, ULS, UEA,						1					
	Unbereit	e though the second	····· Pernoval of Bridged Tap Removal,			UEANL, UEPSR,											
	per tr	. 9400 L	constanti en consignati rap realitoval,			UEPSB	ULMBT		24.84	24.84							
								·····			1	· · · · · · · · · · · · · · · · · · ·					

[CO1 to 68 tnembnemA 2000]

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		A.Ax3 2.3	Attachmen										-		eniloseO - North Carolina		ะ
Charge Incremen	Incremental Charge -	letremental - 901640	Incremental	Svc Order Submitted													
Electron Order v Electron	Manual Svc Order vs. Electronic-	Manual Svc Order vs. Electronic-	Manual Svc Order vs. Electronic-	NanuaM ہوتا کو Manually	ber LSR Elec			(\$) SƏTAR			neoc	SCB	anoZ	minetrif	Stnewents		EBOL
Disc Ad	Disc 1st	I'bbA	tst					1									·
AMOS	NAMOS	NAMO2 VAMO2	NAMOR	NAMO2	SOMEC	Pisconnect	Nonrecurring First	1'bbA	Nonrecu First								0.00
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									78.575		ASBOU	UEANL		I	-teS (filiseT seeder OEL) - notre	ر ا <sup>ل</sup> چىلى	
									82.56		85850				www.com.com.com.com	-408 -408	-
									534.76		วรยรก				Parent Room - Per 25 Pair Parel	Sul- Page	
									90.18		asasn	UEANL			- qood eberg soice Grade Loop	408	
								79.48	126.03	15.7	- ZNBSN	NEANL	۱	1	- qool ebsid epin/ golenA evin	<u>9402</u>	-
								75.52	156.03	£9.11	USBN2	UEANL	5	1		2 <u>465</u>	-
								\$4'84	£0.921	02.81	USBN2	UEANL	3	1	- door apere) abio// golenA ar	NUC.	-
								86.18	85.18		NSBWC	ЛЕАИС			ned Sub-Loops, per sub-loop pair	sing Jaco	-
								99:62	126.52	44.8	PSBN¢	JIMAEU	L		- good sbard soloV golanA so	405 . 405 . 405	
									25.921	18.61	†N8S∩		L		- dool ebene evicy volend evic	9002 905	
								99.62				DEANL			- dool ehere Grade Loop	त्वाद्युः - <u>निपर्दः</u> - व्यद्य <u>े</u>	
								99'62	28.981	01.12	PN8SU						
								92.75	85.16 61.38	6 <u>7</u> .2	USBR2 USBMC			1	Pietwork Cable (INC)	405 	-
								86.18	86.13		OMBRU	UEANL			ned Sub-Loops, per sub-loop pair	, shere	
								28.08	127.67	¥7.£	USBR4	DEANL		1	Vetwork Cable (INC)	$\sim 1 c_{\rm c}^{-1}$	-
								85.13	86.13		USBMC	JNAAU			Here Sub-Loops, per sub-loop pair	0.4	
								39.51	39.51		AT3RU	JNABU JNABU			nur Half Hour	1001 1007	-
								60.24	01 221	01.9	NC25X NC25X	UEF		   	1 anoS - noituditaid gool- *** S anoS - noituditaid gool- ***	$= \frac{\partial p_{\rm A}}{\partial q_{\rm A}} \frac{c}{c}$	-
								e0.24	01.751	14'20	ncesx	13(		1	E anoZ - noituditiziQ gool	<u>100 č.</u>	-
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					<u> </u>			03 59				NENTW		!	sanil S-r - r	्योणप जन्म य	
								12.86	127.93		UND16	NENTM	)	1	səuil 9-1 -	विद्याद	
								89.11	89.11		NADC4	JENTW JENTW	1	1	" Connect - 2 W	-45). . (0 <sub>1</sub> .	
				1											TE Ver for ND installation	<u>0n.</u> ] 	
									00.0	00.0		LENTW JENTW	1	_	Provision of the Rate	<u></u>	_
												U,OBU, JEANL, UEQ, U	nl		els ov - vinO princisivos		

UNBUN	ED MC		- North Carolina			<b>-</b> /44									Attachmen	t-2 Exh A	1	
UNDUR .													Submitted	Svc Order Submitted	Incremental Charge -	Incremental Charge -	Charge -	Incremental Charge -
CATEGO			T.EMENTS	Interim	Zone	BCS	usoc	1		RATES (\$)			Elec per LSR	Manually per LSR	Manual Svc Order vs. Electronic-	Manual Svc Order vs. Electronic-	Manual Svc Order vs. Electronic-	Order vs. Electronic-
										-				<u> </u>	1st	Add'l	Disc 1st	Disc Add'
			······				———	Rec	Nonre First	curring Add'l	Nonrecurrin First	g Disconnect Add'l	FOULEC	SOMAN	OSS	Rates (\$)	-	T course
				t 1			-		First	Addi	First	Addi	SUMEC	SUMAN	SOMAN	SOMAN	<u>ŞOMAN</u>	SOMAN
						UAL,UCL,UDC,UDL,		1 1		E		1						
	Unb		isioning Only - no rate			UDN, UEA, UHL, USL	UNECN	0.00	0.00						-		-	1
	icate		Wire Cross Box Jumper - no			UEA,UDN,UCL,UDC	USBEQ	0.00	0.00									
	Unter		Wire Cross Box Jumper - no					0.00	0.00			1	<u> </u>					t
	rpie 1 lpie	,		} +		UEA.USL,UCL,UDL		0.00	0.00									
<b>├</b> ── <b>↓</b>	( Inla		ame Format Option - no rate and Superframe Format option -			USL	CCOSF	0.00	0.00			1						ł
	Inn m		su capemarke ronnar option -			USL	CCOEF	0.00	0.00	J			ļ					
HIGH CA	a <u>16</u>																	[
	nion:		Loop - DS3 - Per Mile per			UE3	1L5ND	13.33										
	t Set		Loop - DS3 - Facility	++		023	ILSND	13.33										ł
	Terr					UE3	UE3PX	450.69	1,231.65	743.038								
	1.60		Loop - STS-1 - Per Mile per													-		Ī
<u> </u>	imon i Wigh		Loop - STS-1 - Facility	+		JDLSX	1L5ND	13.33										-
1	Terr	at ang	coop one i nacimy			UDLSX	UDLS1	464.26	1,231.65	743.038	]							
LOOP MA	110																	<u> </u>
	l'out .	1.00	hout Reservation, per working or															[
	sparr		h Reservation, per spare facility			UMK	UMKLW		55.44	55.44							L	ł
	dria.		in Reactive on, per spore includy			UMK	UMKLP		55.73	55.73			]					
	1.00		Reservation, per working or															t
LINE SPL	lsp <u>a</u> nig	1. 400	.ed)			UMK	UMKMQ	<u> </u>	0.6960821	0.6960821								ļ
LINESPL	2011			+				f										
E,	0050		FICE BASED				1											
	Line	9 i g	DLEC owned splitter			UEPSR UEPSB	UREOS	0.61										
	Line		on BST owned - physical	+		UEPSR UEPSB UEPSR UEPSB	UREBP	0.61	56.92 56.92	28.59 28.59	<b> </b>							<u> </u>
MAINTE	OF	÷	BGF GWORD - VIIItal			DEPOR DEPOB	UNEBV	0.01	50.92	20.39								
N			maintained commensurate with	BellSouth's	FCC	No.1 Tariff, Section	13.3.1 as app	plicable.										
	107		our increments - Basic						80.00	55.00								
h	110		terr increments - Overtime					I	90.00	65.00 75.00								<u> </u>
	D SDIC	an fair an th						<u>+ · · · · </u> †	100.00	10.00								
(P)	C OFFIC		ED TRANSPORT															
	Pert	an mor	Transport - 2-Wire Voice Grade -			UITVX	1L5XX	0.0125										
	Inter	- 746	Transport- 2- Wire Voice Grade -		-	01177	123/	0.0125										
	Facility	a a singette a				U1TVX	U1TV2	18.00	137.48	52.58								
	Inter 3 Rev 1-1	2001	ted Transpor I- 2-Wire Voice Grade			11170												
		مۇلۇ ئىر	Transport- 2- Wire VG Rev Bat.			U1TVX	1L5XX	<u>0.</u> 0125										
	Facili	Second agencies	thousport 2- while vol nev bat.			U1TVX	U1TR2	18.00	137.48	52.58								
	Internation	de <u>Channe</u>	Transport - 4-Wire Voice Grade															
	Per March	teschordh co <del>Channe</del> ll	a lumbral Termanal A Mile Meter			U1TVX	1L5XX	0.0125										
	- Facilit	2 Tiperada estis	a bold Transport - 4- Wire Voice Grade			U1TVX	U1TV4	22.16	106.11	65.95							1	
	Inter		Transport - 56 kbps - per mile				2,	22.10	190.11	00.00								
	per more					U1TDX	1L5XX	0.0282										
	Inter Tere		"" Transport - 56 kbps - Facility			U1TDX	U1TD5	17.40	137.48	52.58								
			Transport - 64 kbps - per mile			UTION	01105	17.40	137.48	52.58					-			
	perch					UITDX	1L5XX	0.0282										
			Transport - 64 kbps - Facility															
	Ternin					U1TDX	U1TD6	17.40	137.48	52.58								

UNBUN	I'D ME	Revenue - North Carolina												Attachmer	t: 2 Exh. A		
CATEGO	i	LEMENTS	interim	Zone	BCS	USOC			RATES (\$)				Submitted	Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'i
							Rec		urring	Nonrecurring					Rates (\$)		
	Inter	Channel - DS1 - Per Mile per					<u> </u>	First	Add'l	- First	Add'l	SOMEC	SOMAN	SOMAN	SOMÁN	SOMAN	SOMAN
	mon	chainer der Ferning per			U1TD1	1L5XX	0.5753										
		Tranport - DS1 - Facility															
<b>├</b> ──┼	Tere	Transport - DS3 - Per Mile per			U1TD1	U1 <b>TF1</b>	71.29	217.17	163.75	<u> </u>	<u> </u>						
	mon''	- changport cool contaile per	_		U1TD3	1L5XX	12.98			1							
	late-	Transport - DS3 - Facility			111700	114750	700.00	70101									ĺ
	Terre	Transport - STS-1 - Per Mile per			U1TD3	U1TF3	720.38	794.94	579.55								1
	itten''				J1TS1	1L5XX	6.14			l							
	history	Transport - STS-1 - Facility															
DARK FIT	Tarr				J1TS1	U1TFS	790.37	642.23	408.89								ļ
	"Dor"	Per Route Mile or Fraction									-						1
	The Dec	nel			UDF, UDFCX	1L5DC	73.65										
	Thomas	Per Route Mile or Fraction Channel		ĺ	UDF. UDFCX	1L5DF	27.71			:							
	0.007	hannel			UDF, UDFCX	UDF14	27.71	1,807.00	562.96								-
	Test.	Per Route Mile or Fraction				1					Ì			•			ŀ
VIRTUAL	imber 1				UDF, UDFCX	1L5DL	73.65			• ·· ·							
VINTUAL	Second	Connects (Loop) for Line															
	Split		_		UEPSR UEPSB	VE1LS	0.0287	33.96	32.08	0.00	0.00						
PHYSICA	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.																
	Sole	ess Connects (Loop) for Line			UEPSR UEPSB	PE1LS	0.0309	33.53	31.65	0.00	0.00						
ENHANC	1 TEN						0.0000	00.00	01.00	0.00	0.00		· · ·				
	he	n-recurring charges below will a	apply and	the Sw	vitch-As-Is Charge w	ill not apply	for UNE combi	nations provis	ioned as ' Ord	inarily Combin	ed' Network El	ements.					
2	1 1101	Switch-As-Is Charge and not the SE IN A COMBINATION	ne non-re	curring	charges below will	apply for UN	E combination	s provisioned	as Currently	Combined' Net	work Elements	5.					
	2.26	bination - Zone 1			UNCVX	UEAL2	14.97	142.97	106.56							·	
	2.14	bination - Zone 2			UNCVX	UEAL2	25.93	142.97	106.56								
	Vinis ·	hinalion - Zone 3				UEAL2 1D1VG	40.81	142.97	<u>106.56</u> 9.38								
A	- 1/01	SE IN A COMBINATION				10110	1.27	13.03	3.50								<u> </u>
	<u>A.M.</u>	oop in Combination - Zone 1			UNCVX	UEAL4	21.32	288.47	237.45								
<u> </u>	1.38	op in Combination - Zone 2			UNCVX UNCVX	UEAL4 UEAL4	36.27	288.47	237.45								
	Volo	in stion - per month			UNCVX	1D1VG	1.27	13.09	9.38								
4 ' '	n - 1 <del>n n</del> - 1 1 - 1 - 1 - 1	USE IN A COMBINATION															
	2 <u>2 1</u> 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-cop in Combination - Zone 1			UNCDXUNCDX	UDL56	25.32	489.04	337.51								
	4.15	Loop in Combination - Zone 3			UNCDX	UDL56 UDL56	43.11 67.26	489.04	337.51								
	001	'h (2.4-64kbs)			UNCDX	1D1DD	2.00	15.76	11.28							· · · · · ·	
4	GA 1	USE IN A COMBINATION															
	1-1/	oop in Combination - Zone 1			UNCDX UNCDX	UDL64 UDL64	25.32 43.11	489.04 489.04	337.51 337.51								
	4.1000	- Loop in Combination - Zone 3			UNCDX	UDL64	67.26	489.04	337.51								
	i <u>oci</u> i	bination - per month (2.4-64kbs)			UNCDX	10100	2.00	15.76	11.28								
2	12.1	BINATION															
		tion - Zone 1			UNCNX UNCNX	U1L2X U1L2X	19.42 32.88	325.91 325.91	251.31								
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	tion - Zone 3			UNCNX	U1L2X	51.14	325.91	251.31 251.31								
	- 2	combination - per month			UNCNX	UC1CA	3.59	15.76	11.28								
4.	C.M.S	EIN A COMBINATION		1	UNCAY		14.2-										
	1.3521	minimition - Zone 1			UNC1X UNC1X	USLXX	47.60 84.36	714.84	421.47 421.47								
	1. AAU	bination - Zone 3	-		UNC1X	USLXX	134.29	714.84	421.47								I
	1-20	month			UNC1X	00000	134.25	114.04	461.47								

UNBUN	TT KIT	- North Carolina											Attachmen	t: 2 Exh. A	1	
											Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
			-									Submitted	Charge -	Charge -	Charge -	Charge -
CATEGO	4	TLEMENTS	Interim	7	BCS	USOC			RATES (\$)		Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGU	i.	LEMENTS	Interm	Zone	803	0300			KATES (\$)		per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	ţ.												Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
	1										_				DISCISL	DISC Add I
						_	Rec	Nonrec		Nonrecurring Disconnect				Rates (\$)		
2		TRANSPORT FOR USE IN A CO	MRINATI		l			First	Add'l	First Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
<u> </u>	- International Action	- Dedicated- Per Mile Per					(				-{			{		
	lani Infa				UNCVX	1L5XX	0.0282				1					
		Dedicated - Facility		1												
	Territoria in te				UNCVX	U1TV2	18.00	137.48	52.58					[		
4	- Testa	TRANSPORT FOR USE IN A CO	JMBINAT											· · · · · · · · · · · · · · · · · · ·		
	1:000	- Douldan - Thi Hand For		}	UNCVX	1L5XX	0.0282									
	(Index) -	- Dedicatert - Facility	1								_			1		
	Tegera -		L		UNCVX	U1TV4	22.16	106.11	65.95							
L L	Inter	-1 - DS1 combination - Per Mile		<u> </u>										]		
		- 1 - DST complitation - Per Mile			UNC1X	1L5XX	16.07									
	per ···	1 - DS1 combination - Facility														
	Tarrel				UNC1X	U1TF1	71.29	217.17	163.75							
<u> </u>	t tep	USE IN A COMBINATION			L		_									
	Der .	trad - DS3 combination - Per Mile			инсэх	1L5XX	12.98				1				(	1
	Hoter	1 - DS3 - Facility Termination per				(ILSXX	12.98			· · · ·						·
	man'		1	}	UNC3X	U1TF3	720.38	794.94	579.55							
5	INTER .	OR USE IN COMBINATION														
	hler Var	* I - STS-1 combination - Per Mile			LINGON .	1.00										
	leige -	- STS-1 combination - Facility			UNCSX	1L5XX	6.14				+					<u> </u>
	Terre 4	- or or the monantial - racing			UNCSX	U1TFS	790.37	642.23	408.89	Į						
4	56	H 56 KBPS INTEROFFICE TRAN	SPORT					0.2.00			1					
	<u>d</u> _7)	ambination - Zone 1		1	UNCDX	UDL56	25.32	489.04	337.51							_
	Carrier Contractor Contractor	ombination - Zone 2 combination - Zone 3		2	UNCDX	UDL56	43.11	489.04	337.51							
	Inter			3	UNCDX	UDL56	67.26	489.04	337.51							
	Dor 1 1 1 1				UNCDX	1L5XX	0.0282									
	International and a second	1 - 4-wire 56 kbps combination -														·
	T FALL 1				UNCDX	U1TD5	17.40	137.48	52.58							
4	T FAA I I I I I I I I I I I I I I I I I I	D LOOP WITH 64 KBPS INTERO	FFICE TRA								_					
	1.000 1.000	Combination - Zone 1		1 2	UNCDX UNCDX	UDL64 UDL64	25.32	489.04 489.04	337.51 337.51							
	1-180	Combination - Zone 3		3	UNCDX	UDL64	67.26	489.04	337.51		1					
	is not	- 1 - 4-wire 64 khps combination -														
	Per la consecta de la				UNCDX	1L5XX	0.0282									
	Cacilline in characteristics	4-wire 64 kbps combination -			UNCDX	U1TD6	17.40	137.48	52.58							
4.1.11	PE 56 P	D LOOP WITH DS0 INTEROFFIC	ETRANSP	ORT		01106	17.40	137.48	52.58							
		combination - Zone 1		1	UNCDX	UDL56	25.32	489.04	337.51							
		sombination - Zone 2		2	UNCDX	UDL56	43.11	489.04	337.51							
	Austin Austin	combination - Zone 3	-	3	UNCDX	UDL56	67.26	489.04	337.51							
	mont	ensport - Dedicated - Per Mile per			UNCDX	1L5XX	0.0393									
		rensport - Dedicated - Facility			UNCOA	11.57.7	0.0282									
	Termination per work?				UNCDX	U1TD5	17.40	137.48	52.58							
4.111	BE 64 Kinne millerni omreni	DED LOOP WITH DS0 INTEROFFIC	ETRANSF	ORT												
	A-wire 24 kbps level and 4-wire 24 kbps level	combination - Zone 1		1	UNCDX	UDL64	25.32	489.04	337.51							
	4-wire 34 Stype Love Love 1	combination - Zone 2		2	UNCDX UNCDX	UDL64 UDL64	43.11 67.26	489.04 489.04	337.51 337.51							
-		insport - Dedicated - Per Mile per			UNODA	JDL04	07.20	409.04	337.51							
	monit				UNCDX	1L5XX	0.0282									
	Ternstanting part of the	FOFFICE TRANSPORT			UNCDX	U1TD6	17.40	137.48	52.58							
1°		medination - Zone 1		1	UNC1X	USLXX	47.60	714.84	421.47							
	· · · ·	0.0.001 20101		,		10000	47.00	7 14.04 (	421.47	L						

UNBUN	en NF-		3 - North Carolina												Attachman	to 9 Eula		
				1		r	1						Svc Order	Svc Order	Attachmen Incremental		Incremental	Incremental
					1									Submitted	Charge -	Charge -	Charge -	Charge -
													Elec	Manually	Manual Sve	Manual Sve	Manual Sve	Manual Sve
CATEGO			LEMENTS	Interim	Zone	BCS	USOC	1		RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
	+				I	I		1					per Loix	percon	Electronic-	Electronic-	Electronic-	Electronic-
1															1st	Add'l	Disc 1st	Disc Add'l
															ist	Add1	DISC 1St	Disc Add 1
								Rec	Nonrec			Disconnect			OSS	Rates (\$)	·	
	4.16/1-2	A					-		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4.46/10		Combination - Zone 2			UNC1X	USLXX	84.36	714.84	421.47								
	lister Lister		ambination - Zone 3	<u> </u>	3	UNC1X	USLXX	134.29	714.84	421.47								
	per		d - DS1 combination - Per Mile			INICAY												
	Lister:		- ord - DS1 combination - Facility			UNC1X	1L5XX	16.07										
	Terr	1	- DST combination - Facility	1		UNC1X	U1TF1	74.00		100 75								
	ATE	- 1 G.	ED DS3 INTEROFFICE TRANSPO	DT T		UNCIA	UTIFT	71.29	217.17	163.75								
	DSC		- per mile per month			UNC3X	1L5ND	13.33										
			per time per mertan			UNCOX .	TLOND	13.33										
	DS2 1		Facility Termination per month			UNC3X	UE3PX	450.69	1,071.00	646.12								
	Inter	ومناج الألح ال	and - DS3 - Per Mile per month			UNC3X	1L5XX	12.98	1,071.00	040.12								
	Inter		DS3 combination - Facility															
	Territ					UNC3X	U1TF3	720.38	794.94	579.55								
ŝ	101		TED STS-1 INTEROFFICE TRAN	SPORT														
	STS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ion - per mile per month			UNCSX	1L5ND	13.33										
			on - Facility Termination per															
	men					UNCSX	UDLS1	464.26	1,071.00	646.12								
					1													
	nar Minin					UNCSX	1L5XX	6.14										
	Term					UNICOV												
ADDITIO	1.7.7.1	• • • ·				UNCSX	U1TFS	790.37	642.23	408.89								
lv -	and		ombined facility, the non-recurr	na shara		t and the burt of Cont												
V.	- inert -	•*	network elements in All States, th	ng charge	surring	charges apply and	the Switch As	ge does apply.										
N S	· · · · · · · ·		stwork Elements "Switch As Is"	Charge (C	De ann	lies to each combin	the owner As	s is charge doe	s not.									
				enter ge (e		LINCVX, LINCDX,												
	tian.		ed Network Elements Switch -As-			UNC1X, UNC3X,							[		1			i
	113 (21)					UNCSX	UNCCC		21.75	21.75	32.28	10.96	[ ]					
(°, °,	-' ° r									2.1.0	02.20	10.00						
						UITD1.												
	Glern		anded Frame Option - per DS1	1		ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00		1			-	
						U11D1,												
	Clar		FrameOption - per DS1	1		ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00			1			
	Clas		ISF) Option - Subsequent			ULDD1, U1TD1,												
	15th -					UNC1X, USL	NRCCC		184.76	23.80	1.99	0.78						
	lara					U1TD3, ULDD3,												
	0-61 5		- Activity - per DS3	i		UE3, UNC3X	NRCC3		218.92	7.66	0.7576	0.00						
	1000		i i na maath															
	051		DS0 Channel System - per			UNC1X	MQ1	146.69	197.78	140.06								
	invest		DSU Channel System - per			UDL	10100	0.00	10.05									
	56		DS0 Channe! System - per			UDL		2.00	13.09	9.38								
	11201		connection to a channelized OS1												1			
	lloczi		C as collocation			UITUD	1D1DD	2.00	13.09	9.38								
	2.000		31 to DS0 Channel Systsem - per					2.00	10.09	9.36								
	(moni)					UDN	UC1CA	3.59	13.09	9.38								
	- <u>3</u>		S1 to DS0 Channel Systsem - per					0.00	10.08	<i>a.</i> 30								
	inann'		- channelized DS1 Local Channel															
						U1TUB	UC1CA	3.59	13.09	9.38								
			TO Channel System - per month															
┝	ucer aic		10 0t			UEA	1D1VG	1.27	13.09	9.38								
	- Saigi Sumos		0 Channel System - per month															
1	Sate		elized DS1 Local Channel in the															
<b>├</b> ──┼	2000		upr month			UITUC	1D1VG	1.27	13.09	9.38								
<b>}</b> ───┼	ISTS		per month			UNC3X	MQ3	233.10	403.97	234.40								
┣───┼	2012 212 212		month			UNCSX	MQ3	233.10	403.97	234.40								
<u> </u>			to a channelized DS1 Local			USL	UC1D1	16.07	13.09	9.38								
							1							1				
	1.0		collocation) per month			U1TUA	UC1D1	16.07	13.09	9.38	1						)	

												no nder.	Issimu	It of a Co	rim column are interim as a resi
			1					86.6	60.E1	20.91	ncipi	חרםםו			
															req leanedOlecol diw besu
							-	86.6	13.09	70.81	Incron	ιατιύ			channel per month
NAMO2	NAMO2	NAMOR	NAMO2	NAMO2	SOMEC	l'bbA	First	l'bbA	First	2011					
		Rates (\$)	SSO			Disconnect	Nonrecurring	ճսա	Nonrecu	Sec					
- эбланда	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs.	- egiari Svc launeM	per LSR Manually Per LSR	Submitted			(\$) 23TAR			nzoc	SOB	əuoz	minətri	STURA: P
		A .rhx3 S ::	Attachment											L	- North Carolina

CATEGO"	2848 	

THE FORME													Attachmer	t: 2 Exh. A		
<b>,</b>	MENTS	Interim	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremen Charge Manual S Order v Electron Disc Add
• • • • • •		_	-	<b>I</b>		Rec	First	curring	Nonrecurring					Rates (\$)		
·····	. <u> </u>			-			First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
b. Zong" st									1	i						;
to a Brandary Jpe			_													
C V SHPF	GIONAL RATES"															
n Schader 	not negotiator # it prefers th for the service ordering cha and electronically will be bill FOH, the lister SOMEC rate	rges, or CL d according	EC may to the !	elect the regional ser SOMEC rate listed in t	his category	charge, however, Please refer to B	CLEC can not ellSouth's Loc	obtain a mixtu al Ordering Har	ne of the two re	gardless if CLE	C has a inte	be ordered	contract esta	blished in eac	h of the 9 state	es.
. <i></i>	rige, Per Local Service		1											[ <b>``</b>		
Pentika		-					3.50	0.00	3.50	0.00						
280 201	<ol> <li>Per Local Shaving Request</li> </ol>	1					15.69	0.00	1.97	0.00						
. ^ T C		-					10.09	0.00	1.97	0.00						
in F	ained commensurate with	E South's	C No	0.1 Tariff, Section 5 a	pplicable.	1		1	1	1						
	Line Assignation USOC, per			UDL, UENTW, UDN, UEA, UHL, ULC, USL, UTT2, UTT3, UTT51, UTT03, UTT51, UTT03, UTT51, UTT03, UCT62, UC161, UC162, UC161, UC162, UC161, UC162, UC161, UC162, UC161, UC162, UC161, UC162, UC161, UC162, UC161, UC163, ULD33, UDD33, ULD34, UDD33, ULD31, ULD33, ULD31, ULD33, ULD31, ULD33, ULD31, ULD33, ULD31, ULD33, ULD31, ULD33, ULD31, UNC3X, UNC5X, UNCXX, UNC5X, UNCXX, UNC5X, UNCXX, UNC5X, UNC3X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UNC5X, UN	SDASP		200.00									
TANKE .																
Stire .	Service Level 1- Zone 1 Service Level 1- Zone 2	-		UEANL	UEAL2	14.94 21.39	37.92	17.62	23.56	5.32						
	Service Level 1- Zone 3			UEANL	UEAL2	21.39	37.92 37.92	17.62		5.32						
1	Service Level 1- Zone 1			UEANL	UEASL	14.94	37.92	17.62		5.32						
-	Service Level 1- Zone 2			UEANL	UEASL	21.39	37.92	17.62		5.32		•				
	Service Level 1- Zone 3		3	UEANL	UEASL	26.72	37.92	17.62		5.32						
	ment, Tag Loon at End User															
ér -			+	UEANL	URETL	· ·	8.33	0.83								
	Hour			UEANL	URET1		34.23	34.23								
	- Without Outside Dispatch			UCANL	UREIA	· · · · · · · · · · · ·	19.90	19.90		-						· · · · ·
	and a cost of the period		1	UEANL	UREWO		15.81	8.96								
								0.30		1						
	··· Voice Loop. <sup>railling</sup> for BST		1													
stillen Research Select	SUbject Loop, Stilling for BST formation - E, I, ) SL1s (per loop)			UEANL			13 47	13.47								

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UNBU	11.17	i ur																		
UNBU	IN.				South Carolina			T									Attachmen			
									1	1					Svc Order		Incremental			
							-								Submitted		Charge -	Charge -	Charge -	Charge -
CATEG	101	:					-					DATES (4)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEG	i0'				TMENTS	Interim	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
																	Electronic-	Electronic-	Electronic-	Electronic-
		-				1		1	1	1							1st	Add'i	Disc 1st	Disc Add'i
	<del>.</del> .									ļ										
	L 1								1	Rec	Nonrec	curring	Nonrecurring	Disconnect				Rates (\$)		
	<u> </u>										First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	1	fordgr			inversion Time for UVL-SL1			1	1											
		iper La						UEANL	OCOSL		18.13	18.13								
		(Inhi)																		
	L .	2 AMire	na stranja Na stranja		Inn-Designed Zone 1			UEQ	UEQ2X	12.94	36.40	16.10	22.66	4.42						
	Ļ ·	- Mile-			an-Designed - Zone 2			UEQ	UEQ2X	14.51	36.40	16.10	22.66	4.42						
	L :	26-			en-Designed - Zone 3 rent, Tag Loon et Find User		3	UEQ	UEQ2X	15.02	36.40	16.10	22.66	4.42						
		· Sebaro ·			right, Tag Leonia' Find User	ł														
	L .	antr						UEQ	URETL		8.33	0.83								1
					Inbundled Concer Loop - Non-															
	L :	inagig- tichuc i						UEQ	USBMC		8.17	8.17								
					In Copper Lonin, billing for															
		<u>051</u> er	1		Information - S.I.)			UEQ	UEQMU		13.47	13.47								
	L .		· · · * · · ·		-			UEQ	URET1		34.23	34.23								1
	-	2015			Hour			UEQ	URETA		19.90	19.90								
		CLEC			Without Outside Dispatch															
	L	UCL-						UEQ	UREWO		14.30	7.45								
UNBUN	ID.																			
		VELA	·· · · ·																	
		2 MG			Service Level 1-Line Splitting-															
		Cone					1	UEPSR UEPSB	UEALS	14.94	37.92	17,62	23.56	5.32						
	F	3 Miles			Cervice Level 1 Line Splitting-								20.00							
		Core :					1	UEPSR UEPSB	UEABS	14.94	37.92	17.62	23.56	5.32						
		2 Wire			Pervice Level 1-Line Splitting-						01102		20.00	0.02						
		Tope 1				!	2	UEPSR UEPSB	UEALS	21.39	37.92	17.62	23.56	5.32						
	F	- 130per			"ervice Level 1 Line Splitting-								20.00	0.02		-				
		inne i Filip					2	UEPSR UEPSB	UEABS	21.39	37.92	17.62	23.56	5.32						
	F .	19 Geor	-		onvice Level 11 into Splitting-					2	01.02	11.01	20.00	0.52						
	:	Ding 1					3	UEPSR UEPSB	UEALS	26.72	37.92	17.62	23.56	5.32		I				
	- ·	195ec			Privice Level 1 Inc. Splitting-		· · ·		000100	20.72		17.02	20.00	J.JZ						
		lone 1					3	UEPSR UEPSB	UEABS	26.72	37.92	17.62	23.56	5.32						
UNBUN	D!	10.112	177					DEI DIT DEI GE	OL: NDO	20.72	51.52	17.02	23.30	0.32						
		53121																		
	F,	5,135-2			Service Level 2 w/Loop or				+											
		-stopp 11	1 <sup>-</sup> -		ourride Edit in a manipul		1	UEA	UEAL2	16.68	105.98	68.43	52.05	10.01						
					Service Level 2 w/Loop or		· ·	ULA .	ULALZ	10.00	105.90	00.43	53.05	10.61						
					dennee bent in transport		2	UEA	UEAL2	23.13	105 00	co 40	50.05	40.04						
	+ :	janger Tuvner			Service Level 2 "Althop or			UEA	UEALZ	23.13	105.98	68.43	53.05	10.61						
					dervice cese a company		3				405.00									
		Caler			onversion Time (per LSR)			UEA	UEAL2 OCOSL	28.46	105.98	68.43	53.05	10.61						
		2.774			Service Level 2 ** Reverse		-	ULA	OCUSE		18.13			-						
		Tatler 1	· · · · .		COMUSILEME ENTREMEISE		1	UEA	UEAR2	16.68	405.00	<b>co</b>								
		TANK .			Service Level 3 W/Reverse			ULA	UEARZ	16.68	105.98	68.43	53.05	10.61						
		Ballen 11	a sa gira		Connoe Leven transeverse		2	LIEA	LIEARO		100.00									
<u> </u>					Service Level 2 w/Reverse		2	UEA	UEAR2	23.13	105.98	68.43	53.05	10.61						
			in a ser e ser e ser e ser e ser e ser e ser e ser e ser e ser e ser e ser e ser e ser e ser e ser e ser e ser		DEMORITEAR S ALKGABIZE		3		115400		107.01									
		Orner			organization Time (nex LSP)			UEA	UEAR2	28.46	105.98	68.43	53.05	10.61						
	-	CLEC			Conversion Time (per LSR)			UEA	OCOSL		18.13									
		Loop Tre	arian Roman		without outside dispatch			UEA	UREWO		87.90	36.44								
	4.1	-00p			1 2)			UEA	URETL		11.24	1.10								
	-		- her livig		7000 1		- 1													
		1 Wire	ng a taiga		7ana 0			UEA	UEAL4	32.59	132.38	94.83	59.35	14.61						
ł		4.Mira	apá <u>Au</u> ta. A		7000.2			UEA	UEAL4	43.89	132.38	94.83	59.35	14.61						
		Order C	and the set of the set	for a second sec	(			UEA	UEAL4	43.38	132.38	94.83	59.35	14.61						
		CLEC	11 TC 70	and a Channel	surversion nime (per LSR)			UEA	OCOSL		18.13									
	2.14"75	ISDN D		1.000	sonversion Hme (per LSR)			UEA	UREWO		87.90	36.44								
⊢ – ť	• · · · · · · · ·	2 18500 1-	COL FRAME		7 4		- , -	100												
<u>├</u>		X-VVICE 12	ner nærer s Storper s	rin soop-	Zone 1			UDN	U1L2X	25.21	117.58	80.03	53.05	10.61						
		2.401100	24. 178°E. (*)	1 	Kone 2			UDN	U1L2X	32.76	117.58	80.03	53.05	10.61						
		Quele	11.2	1.001	Zone 2 Zone 3 Conversion Time (per LSR)			UDN	U1L2X	37.70	117.58	80.03	53.05	10.61						
<b>—</b>	i	under .		1, A.P. 1997	Conversion Time (per LSR)			UDN	OCOSL		18.13									
$\vdash$	2.1	SLEC :	- <u></u>	1.120	Conversion Time (per LSR) is without outside dispatch CORIBER LINE (ADSL) COMPA ining manual service inquiry &			UDN	UREWO		91.82	44.25								
<b>⊢</b>	<u>z-</u>	1SVM			CRIBER LINE (ADSL) COMPA	TIBLE LOO	DP													
1 1		S PANE	e da internet de la composition de la composition de la composition de la composition de la composition de la c		thing manual service inquiry &															
1							1	UAL	UAL2X	12.19	120.84	70.56	50.37	7.93						

UNBUNE	IN NE		South Carolina												Attachmen	t: 2 Exh. A		
CATEGO			·····	Interim	Zone	BCS	USOC			RATES (\$)		-	Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
	1							Rec	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)	· ·	
	O Wier							Neu	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	- 10 Miles Franklerer		<ul> <li>Hing manual service inquiry &amp;</li> </ul>	}	2	UAL	UAL2X	13.71	120.84	70.56	50.37	7.93						
	2 Wire		Ting manual service inquiry &		~		UNLEA.		120.04	10.50								
	facility.	er ante a			3	UAL	UAL2X	14.14	120.84	70.56	50.37	7.93						
	Order	1.1.1	onversion Time (per LSR)			UAL	OCOSL		18.13					-				'
	Tacilit		<ul> <li>Intimanual service innuity &amp;</li> </ul>		1	UAL	UAL2W	12.19	95.81	57.82	50.37	7.93						1
	2 Mare	an An	ut manual service inputiny &															
	facility	· · · · ·			2	UAL	UAL2W	13.71	95.61	57.82	50.37	7.93						ļ
	Facility	7.8 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914	Sit manual service innuity &		3	UAL	UAL2W	14.14	95.81	57.82	50.37	7.93						1
<b></b>	Order	Sec. Sec.	Conversion Time (per LSR)		3	UAL	OCOSL	14,14	18.13	31.02	30.07	1.55						
	CLEC		without outside dispatch			UAL	UREWO		86.38	40.48								
2	i inchi Mizi		RIBER LINE (HDSL) COMPAT	BLELOO	<b>DP</b>													
	, noilte L'acilite	i sa sin	<ul> <li>Ining manual service inquiry &amp;</li> </ul>		1	UHL	UHL2X	9.58	129.52	79.24	50.37	7.93						
		·	Hing manual section incluiny &				C.LEA	5.00	123.02	, 5.24	00.01							
	( a cili) y				2	UHL	UHL2X	10.92	129.52	79.24	50.37	7.93						
	A Basi		Fing manual scorics inquiry &		2	UHL	1112.28	11.00	100 50	70.04	50.27	7.93						
	i an liter		Conversion Time (per LSR)			UHL	UHL2X OCOSL	11.40	129.52 18.13	79.24	50.37	7.93						'
	5 ( <u>1946</u> )	÷	out manual service icquiry and			UNE	00002		10.15									
	(ingility -				1	UHL	UHL2W	9.58	104.49	66.50	50.37	7.93						
			int manual service inquiry and					40.00				1						1
<b>├</b> ── <b>┼</b>	$\frac{(r+1)r}{2N_{12}}$		and manual service inquiry and		2	UHL	UHL2W	10.92	104.49	66.50	50.37	7.93						
			semandar se service en ery and		3	UHL	UHL2W	11.40	104.49	66.50	50.37	7.93						
	Seclest .	1	onversion Time (per LSR)			UHL	OCOSL		18.13									
			<ul> <li>without outside dispatch</li> </ul>			UHL	UREWO		86.32	40.48								
4.	114211		PIBER LINE (PDSL) COMPAT	IBLE LOC	76 1													['
	ingle Trans		ing manuarist coust sporty and		1	UHL	UHL4X	16.02	158.18	107.89	55.12	10.38						
		1.1	Hing manual service insuity and															
	a dino Tanan	1.			2	UHL	UHL4X	14.33	158.18	107.89	55.12	10.38						'
	in a single a		freeing manual service inquiry and		3	UHL	UHL4X	16.84	158.18	107.89	55.12	10.38						1
	Onler		inversion Time (per LSR)			UHL	OCOSL	10.07	18.13	107.00	00.12	10.00	_					
	· · · · · ·		out manual service feaulity and												-			
	z citil Tari	· · ·	uit manual service formity and		1	UHL	UHL4W	16.02	133.14	95.16	55.12	10.38						'
	in this is		the manual second only and		2	UHL	UHL4W	14.33	133.14	95.16	55.12	10.38						1
	1.2.20		nut manual service insuitry and					14.00			00.12							
<b></b> .		· · ·			3	UHL	UHL4W	16.84	133.14	95,16	55.12	10.38						ļ
	i <u>Cher</u>		nversion Time (per LSR)		├──	UHL UHL	UREWO		18.13	40.48				-				<u> </u>
4.	1511		without outside dispatch				UREWO .		86.32	40.48								
	Affice	$\{y_i\}_{i \in \mathcal{I}}$		· · ·		USL	USLXX	79.51	253.03	157.89	44.80	11.73						
	Mine				2	USL	USLXX	136.00	253.03	157.89	44.80	11.73						
	i Configer				3	USL	USLXX	229.15	253.03	157.89	44.80	11.73						
	i F		e without outside dispatch		+	USL USL	OCOSL UREWO		18.13 101.30	43.13	+							
4.0	15						0,12,10		101.00									
	11,2500	1997	1 I I I I I I I I I I I I I I I I I I I			UDL.	UDL19	29.93	126.66	89.12		14.61						
	$= \frac{C \mathcal{D}_{\rm D}}{C \mathcal{D}_{\rm DP}} +$	a da entre de la composición de la composición de la composición de la composición de la composición de la comp				UDL	UDL19	33.99	126.66	89.12		14.61						
	Colley.		ops - Zone 1			UDL	UDL19 UDL56	34,74 29.93	126.66 126.66	89.12 89.12		14.61						<u> </u>
	Trains Mice	the second	hps - Zone 2			UDL	UDL56	33.99	126.66	89.12		14.61						
		i	Thes - Zone 3			ບກະ	UDL56	34.74	126.66	89.12								
	Order	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	onversion Time (per LSR)			UDL	OCOSL		18.13									
	1.1.55%eg		Ops - Zone 1	-		UDL	UDL64	29.93	126.66	89.12		14.61						
	Order Color Color Color Color Color		hps - Zone 2 hps - Zone 3			UDL UDL	UDL64 UDL64	33.99 34.74	126.66	89.12		14.61						
						UDL	IOCOSL	34,14	18.13	03.12	58.35	14.01						
	Perden s		Conversion Time (per LSR)															

Page 33 of 39

INBUN'	ele sid			South Carolina		_										Attachmen	rt: 2 Exh. A	(	
ATEGO				- MENTS	Interim	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge Manual Sv Order vs Electronic Disc Add
						+	ļ,	1	Rec		curring	Nonrecurring					Rates (\$)		
2-1	······································				{	(				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	A Maria			highed includies merual								<u> </u>					<u>]                                    </u>	<u> </u>	<u> </u>
	(aquaie)			Zone 1		1	UCL	UGLPB	12.19	119.91	69.62	50.37	7.93						
	2.00 B			including manual															
	$\frac{1}{2} \frac{1}{2} \frac{1}$			- Zone 2		2	UCL	UCLPB	13.71	119.91	69.62	50.37	7.93						L
				<ul> <li>Trigned including processil service</li> </ul>		3	UCL	UCLPB	14,14	119.91	69.62	50.37	7.93						1
	in second			opper Loops (per bop)			UCL	UCLMC		8.17	8.17		7.85						
	2.50 8-0			inigned withow manual service															
				- <u>&gt; 1</u>		1	UCL	UCLPW	12.19	94.87	56.89	50.37	7.93						
	ne et ing			reigned without meaning service		2	UCL	UCLPW	13.71	94.87	56.89	50.37	7.93						í
	- 11 <u>5</u> -			inigned without manual service		<u> </u>	002	OCLF W	13.71	94.67	20.69	50.37	7.93						
						3	UCL	UCLPW	14.14	94.87	56.89	50.37	7.93						1
	신문건			opper Loops (per hop)			UCL	UCLMC		8.17	8.17								
	- CLEC Post			without outside dispatch (UCL-				100000											1
4.17	<u>: (ner</u>						UCL	UREWO		94.87	42.57								
				Ting manual service incuiry		<u> </u>	1												·
	and fa					1	UCL	UCL4S	19.64	144.17	93.88	55.12	10.38						1
	Adding.			ording manual service inquiry															
<u> </u>	and failed			Ing manual service inquiry		2	UCL	UCL4S	20.90	144.17	93.88	55.12	10.38						
	and to			ong manaki to costa olquiry		3	UCL	UCL4S	19.34	144.17	93.88	55.12	10.38						i
	· · · · · ·	1.249		-apper Loops (per loop)			UCL	UCLMC	10.01	8.17	8.17	00.12	10.00						
	<u>(77</u>			ref manual set rice insuriny and															
	$\left[\frac{c_{\rm eff}}{c_{\rm eff}}\right]$			out manual service innuity and		1	UCL	UCL4W	19.64	119.13	81.15	55.12	10.38						
				the manual sector and programu		2	UÇL	UCL4W	20.90	119.13	81.15	55.12	10.38						
	N. Sinn			nut manual ser fee inquiry and				0000	20.55	113.13	01.75	39.12	10.38						
	$(1-x_1)(y_1) \in \mathcal{F}$						UCL	UCL4W	19.34	119.13	81.15	55.12	10.38						
	i mer TEX			opper Loops (per loop) without outside dispatch (UCL-			UCL	UCLMC		8.17	8.17								
	(1951) (1953)			1 Milliout butside dispatch (UCL-			UCL	UREWO		94.87	42.57		:						
OP MO	1.44						000	- CILLING		54.07	42.01								
							UAL, UHL, UCL,												
	· Jestin pro-			reval of Load Colls - 2 Wire			UEQ, ULS, UEA, UEANL, UEPSR,												
	.nair lige			Unbundled Loop			UEPSB	ULM2L		32.46	32.46								
	Series .	1.1		val of Load Chile - 4 Wire less			02.00	OLIN2L		52.40	32.40								
<u> </u>	100101			hed Loop			UHL, UCL, UEA	ULM4L		. 32.46	32.46				1			1	1
	1						UAL, UHL, UCL.												
	- 155			al of Bridgert Tap Removal,			UEQ, ULS, UEA, UEANL, UEPSR,												
	liper petro	e na na se		ar or phogen i rapinemoval,			UEPSB	ULMBT		32.48	32.48								
B-LOOT										04.40	52.40								
SU	on Dist	a ia Ang											_					·[	
	115	, í		CLEC Feerler Facility Set-				UCREA											
	1						UEANI,	USBSA		241.42	241.42		— · · ·					-	
	Sub-Ler	n i ja <u>Gre</u> ri	Sec. 19 37	oon - Per 25 Pair Panel Set-Up	1		UEANL	USBSB		22.69	22.69								
	Sub-Lor	a Carl Digate	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	and Room - CLEC Feeder Facility															
	Set-Up Sub-Le-			erei Room - Per 25 Pair Panel Set-			UEANL	USBSC		177.84	177.84								
	Up			Her 25 Pair Panel Set-			UEANL	USBSD		55.58	55.58					1			
	Sub-tic	· · · · · · · · · · · · · · · · · · ·		Analog Voice Grade Loop -			UL NL	03030		55.58	35.58						• • • • • • • • • • • • • • • • • • • •		-
	Zone 1				I	1	UEANL	USBN2	8.87	65,94	31.03	45.35	6.71						
	Sub-Le	5		halog Voice Grade Loop -															
	Zone 7 Sob-La		·	Inalog Voice Grade Loop -	1	2	UEANL	USBN2	12.58	65.94	31.03	45.35	6.71						
	Cone :			wog voice crane roop -		3	UEANL	USBN2	14.79	65.94	31.03	45.35	6.71						
								505.12	14.79	03.54	31.03	40.05	0.71						
	Ordge	1. N. A		Sub-Loops, per sub-loop pair			UEANL	USBMC		8.17	8.17								

	South Carolina						_						Attachmen	t: 2 Exh. A		
			_ · · ·	<u>"</u>							Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremen
										-,	Submitted		Charge -			
														Charge -	Charge -	Charge
								DATES (P)			Elec	Manually	Manual Svc	Manual Sve	Manual Sve	Manual S
	"ENTS	Interim	Zone	BCS	USOC			RATES (\$)			perLSR	perLSR	Order vs.	Order vs.	Order vs.	Order v
				1								1	Electronic-	Electronic-	Electronic-	Electron
		1											1st	Add'l	Disc 1st	
											[	f	150	Addi	Disclist	Disc Add
			<u> </u>			-	Nonrec	итіпа	Nonrecurring	Disconnect			055	Rates (\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	nalog Voice Grade Loop -		1													
			1	UEANL	USBN4	14.11	79.21	44.29	49.82	9.09						
	nalog Voice Grade Loop -		1													
			2	UEANL	USBN4	19.40	79.21	44.29	49.82	9.09						
	Shalog Voice Grade Loop -					10.00										
			3	UEANL	USBN4	18.90	79.21	44.29	49.82	9.09						
	Sub-Loops, per sub-loop pair		1	UEANL	USBMC		8.17	8.17								
• • •	ork Cable (INC)	1		UEANL	USBR2	2.41	53.13	18.21	45.35	6.71						
	(	<u> </u>	t	DE/UIE	BODIL_			10.21	40.00	0,77					···	
	Sub-Loops, per sub-loop pair			UEANL	USBMC		8,17	8.17								
۰.	mork Cable (INC)	1	†	UEANL	USBR4	5.36	59.38	24.47	49.82	9.09		· · · · ·				
										0.00						-
	Sub-Loops, per sub-hop pair			UEANL	USBMC		8.17	8.17								
				UEANL	URET1		34.23	34.23								
	Hour			UEANL	URETA		19.90	19.90								
	Distribution - Zone 1		1	UEF	UC\$2X	7.11	65.94	31.03	45.35	6.71	· ·					
	Distribution - Zono 2	i	2	UEF	UCS2X	9.83	65.94	31.03	45.35	6.71						
	Distribution - Zone 3		3	UEF	UCS2X	10.48	65.94	31.03	45.35	6.71	-					
						10,40	00.04	01.00	45.55	0.71						
	Sub-Loops, per sub-loop pair	1	Į –	UEF	USBMC		8.17	8.17								
	- Distribution - Zore 1		t 1	UEF	UCS4X	7.85	79.21	44.29	49.82	9.09						
	Distribution - Zone 2	· · · ·	2	UEF		14.17										
	Distribution - Zone 2	1	3	UEF	UCS4X		79.21	44.29	49.82	9.09						
	Distribution - 2019 3		3	UEF	UCS4X	12.64	79.21	44.29	49.82	9.09						
	Sub-Loope, par sub-loop agin			UEF	USBMC		8.17	0.47								
	Sub-Loops, per sub-hop pair			UEF	USEMC URET1		34.23	8.17								
				UEF	URETA			34.23								
	TW)	-			UREIA		19.90	19.90								
				UENTW	UENPP	0.3303										
	re (UNTW) por Pair			UCN1W	UCIVEP	0.3303	30.20	30.20								
;	2 lines			UENTW	UND12		42.00	20.70								
							43.68	28.79								
	6 lines			UENTW	UND16		64.42	49.53								
	nnect - 2 W		-	UENTW	UNDC2		5.92	5.92								
	ennect - 4W			UENTW	UNDC4		5.92	5.92								
	NUD Installed				10.000											
	or NID installation				UNDBX	0.00	0.00									
	visioning Only - No Rate			UENTW	UENCE	0.00	0.00									
		1		UEANL, UEF, UEQ, U												
	ning Only - No Rate			ENTW	UNECN	0.00	0.00									
				UAL,UCL,UDC.UDL,												
	woing Only the rate			UDN, UEA, UHL, USL	UNECH	0.00	0.00									
	ning Only - no rate			DUN, DEA, UNIC, USIC	ONECH	0.00	0.00									
	··· Cross Box Jumper - m min	1			LIEDER	0.00	0.00									
	Cross Box Jumper - no rate	1		UEA,UDN,UCL.UDC	USBPQ	0.00	0.00									
	Croce Box lumon an est				UCDED	0.00										
	Cross Box Jumper - no rate		-	UEA,USL,UCL,UDL	USBFR	0.00	0.00									
	n Format Option - no rate reperframe Format option - no			USL	CCOSF	0.00	0.00									
	-beinaute roomstohnon - uo			USL	COOFF											
				USL	CCOEF	0.00	0.00									
	who - DS3 - Per Mile ner month			UE3	1L5ND	12.26										
	n - DS3 - Per Mile per month					12.20										
	200 11 01141011			UE3	UE3PX	306.36	520.398	304,2095	137.7125	96.3355						
					5 10 A	000.00	520.550	304,2093	137.1123	30.3305						
	10 - STS-1 - Pro: Mile per month			UDLSX	1L5ND	12.26										
	n - STS-1 - Forsi Mile per month		-													
				UDLSX	UDLS1	313.49	520.398	304.2095	137.7125	96.3355						
	Reservation, per similarity or															
				UMK	UMKLW											

UNBUN

CATEGO

Ur Nr

HIGH CAP

LOOP MA

UNBUN	*15		South Carolina				·								Attachmen	t: 2 Exh. A		
0110011													Svc Order		Incremental	Incremental	Incremental	
	1												Submitted		Charge -	Charge -	Charge -	Charge -
CATEGOD			THENTS	Interim	Zone	BCS	USOC			RATES (\$)			Elec per LSR	Manually per LSR	Manual Svc Order vs.	Manual Svc Order vs.	Manual Svc Order vs.	Manual Svc Order vs.
0111200			0.110										percar	percon	Electronic-	Electronic-	Electronic-	Electronic-
	1														1st	Add?	Disc 1st	Disc Add'l
									Nonree	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
	· · · · · · · · · · · · · · · · · · ·							Rec	First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	oop.' . oop.' .	· · · · · · · · · · · · · · · · · · ·	" isorvation, per space facility			имк	UMKLP		25.49	25.49								1 1
<u>       </u>	200	in in the second	avation, per unriting or spare			Chink	Chill E		20.40	20.40								
	(eqifiy -					имк	UMKMQ		0.34	0.34								
LINE SPL																		
E	12.0		BASED															
<b>└──</b> - <b>└</b>	ing E ing S	an an Maria an Ara	EC owned splitter			UEPSR UEPSB UEPSR UEPSB	UREOS UREBP	0.61	37.09	21.24	20.07	9.85						
			Fowned - physical Fowned - victual			UEPSR UEPSB	UREBV	0.61	37.09	21.24	20.07	9.85					_	
MAINTEN	.)r s."											-						
N° 1	Clo Tro		ained commensurate with Be	ISouth's	FCC No	.1 Tariff, Section 13.3	3.1 as applica	ible.	80.00	55.00								
	Un lim:	1 1 <u>1</u> 1 1 1	arements - Overtime						90.00	65.00								
	Sto Tress CODIC	an an Anna an Anna. An Anna Anna Anna Anna Anna Anna Anna A	rements - Promium						100.00	75.00								<u> </u>
	TRICE		RANSPORT															
	-deref 1	- Maria da Constante da Constante da Constante da Constante da Constante da Constante da Constante da Constante																
	Cer MP : Interné	an an an thairt an an thairt an thairt an thairt an thairt an thairt an thairt an thairt an thairt an thairt an	insport- 2- Wire Maice Grade -			UITVX	1L5XX	0.0167										
	$\pi_{200}(0) >$		- sport- za with increasingle -	-		UITVX	U1TV2	24.30	40.63	27.47	16.77	6.91						
	Intern	a ta she a sa sa sa	ersport-2-Wire Viside Grade															
	Pav Br	and the second s	sport- 2- Wire MG, Rev Bat, -			UITVX	1L5XX	0.0167										
	Cardillo		spone ze kenne ne nev bar, e			UTTVX	U1TR2	24.30	40.63	27,47	16.77	6.91						
			resport - 4-Wire Maine Grade -															
<b>├</b> ── <b>┤</b> ─	Tige 131 Trace		ansport - 4- White Write Grade -			U1TVX	1L5XX	0.0167										
	1=200900					U1TVX	U1TV4	21.29	40.63	27.47	16.77	6.91						
		· · ·	timport - 56 khor - per mile per			UITDX	1L5XX	0.0167										1 1
	lengnih Delene		msport - 56 khas - Facility			UTIDA	LOXA	0.0167										
	formir :					UITDX	U1TD5	16.76	40.63	27.47	16.77	6.91						
	inoniti Tooniti		msport - 64 kbps - per mile per			UITDX	1L5XX	0.0167										1
	1.10 000		sport - 64 khos - Facility			0110	163AA	0.0107										
	armin Neror					UITDX	U1TD6	16.76	40.63	27.47	16.77	6.91						
	versel enge		manel - DS1 - Par Mile per			U1TD1	1L5XX	0.3415										1
	in the second		cont - DS1 - Facility															
	Tormic	n na state se	Insport - DS3 Per Mile per			U1TD1	U1TF1	77.†4	89.47	81.99	16.39	14.48						
	menth		insport - Data inter mile per			U1TD3	1L5XX	8.02										
	interes? "		rsport - DS3 - Facility				-											
	Formin -					U1TD3	U1TF3	880.65	279.37	163.12	60.33	58.59	· .					
	month		sponte or center or write per			U17S1	11.5XX	8.02										
	intore."		rosport - STS-1 - Facility				LIL TES		070.07									
DARK FIB	i komie n					UITSI	U1TFS	880.55	279,37	163.12	60.33	58.59						
	Dark Fille	- the state of the second second	··· Route Mile or Fraction Thereof				-											
	Der mo	Engal Channel	- Route Mile or Fraction Thereof			UDF, UDFCX	1L5DC	112.30										
	LOOF TROUC	<ul> <li>Intervel loss Charmet</li> </ul>				UDF, UDFCX	1L5DF	36.41										
	INRC D1	والإكامية المعجل الإياثات ا	loos			UDF, UDFCX	UDF14		640.51	138.17	317.76	198.11						
	Dark Fille	n feinfilm (n. 1967) Schweitten	Route Mile or Fraction Thereof			UDF, UDFCX	1L5DL	112.30										
VIRTUAL			-			OUP, ODPCX	LOUL	112.30										
	1																	
PHYSICAL C	Mintual /	genetering of a state op- for	Connects (Loop) for Line Splitting			UEPSR UEPSB	VEILS	0.0317	12.32	11.83	6.04	5.45						
	Dhyej-	· · · · - 117	Connects (Long) for Line															
	Solition					UEPSR UEPSB	PE1LS	0.0341	12.32	11.83	6,04	5.45						
ENHANCE' 5	END																	I

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UNBUNT TO ME

South Carolina												Attachmen	t: 2 Exh. A		-
THENTS	Interim	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'i
		+			<b>D</b>	Nonree	cutring	Nonrecurring	Disconnect			05\$	Rates (\$)		
					Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
courring charges below will ap	ply and the	e Switc	h-As-Is Charge will	I not apply for U	NE combinations	provisioned as	Ordinarily Con	nbined' Networ	k Elements.						<u> </u>
*** A COMBINATION	non-recu	rring ch	arges below will a	pply for UNE cor	nbinations provis	ioned as Cum	ently Combined	Network Elem	ients.						
retion - Zone 1		1	UNCVX	UEAL2	16.68	105.98	68.43	53.05	10.61	-			· · · · · · · · · · · · · · · · · · ·		
stion - Zone 2		2	UNCVX	UEAL2	23.13	105.98	68.43	53.05	10.61						
Hion - Zone 3		3	UNCVX	UEAL2	28.46	105.98	68.43	53.05	10.61						
			UNCVX	1D1VG	0.56	6.59	4.73	0.00	0.00						
ACOMBINATION															
in Combination - Zone 1		1	UNCVX	UEAL4	32.59	132.38	94.83	59.35	14.61						
n Combination - Zone 2		2	UNCVX	UEAL4	43.89	132.38	94.83	59.35	14.61						
Combination - Zone 3		3	UNCVX	UEAL4	43.38	132.38	94.83	59.35	14.61						
- per month		-	UNCVX	1D1VG	0.56	6.59	4.73	0.00	0.00						
in Combination - Zone 1		1	UNCDX	UDL56	29.93	126.66	89.12	59.35	14.61						
in Combination - Zone 2		2	UNCDX	UDL56	33.99	126.66	89.12	59.35	14.61						
in Combination - Zone 3		3	UNCDX	UDL56	34.74	126.66	89.12	59.35	14.61						
4-64kbs)			UNCDX	1D1DD	1.19	6.59	4.73	0.00	0,00						
E IN A COMPINATION															
min Combination - Zone 1		1	UNCDX	UDL64	29.93	126.66	89.12	59.35	14.61					_	
r in Combination - Zone 2		2	UNCDX	UDL64	33.99	126.66	89.12	59.35	14.61						
in Combination - Zone 3	I	3	UNCDX	UDL64	34.74	126.66	89.12	59.35	14.61						
tion - per month (2.4-64kbs)			UNCDX	1D1DD	1.19	6.59	4.73	0.00	0.00						
ATION		1	UNCNX	U1L2X	25.21	117.58	80.03	53.05	40.64						
Zone 1		2	UNCNX	U1L2X	32.76	117.58	80.03	53.05	10.61						
- Zone 3		3	UNCNX	U1L2X	37.70	117.58	80.03	53.05	10.61		· · ·				
mbination - per month		† ~ ~	UNCNX	UC1CA	2.56	6.59	4.73		10.07						
A COMBINATION															
inition - Zone 1		1	UNC1X	USLXX	90.87	253.03	157.89	44.80	11.73						
ination - Zone 2		2	UNC1X	USLXX	155.43	253.03	157.89	44.80	11.73						
imption - Zone 3		3	UNC1X	USLXX	261.89	253.03	157.89	44.80	11.73						
~"1		<u> </u>	UNC1X	UC1D1	8.64	6.59	4.73								
ANSPORT FOR USE IN A CO	MISINATIO T									-					
Ondicated- Per Mile Per Month	]		UNCVX	1L5XX	0.0134										
edicated - Ferdian Termination			UNC VA		0.0104										
Joint du la la la la la la la la la la la la la			UNCVX	U1TV2	19.44	40.63	27.47	16.77	6.91						
ANSPORT FOR USE IN A CO	MBINATI	ON													
Dedicated - Per Mile Per Month		L	UNCVX	1L5XX	0.0134										
edicated - Encline		1													
			UNCVX	U1TV4	17.03	40.63	27.47	16.77	6.91						
MBINATION															
1S1 combination - Per Mile per			UNC1X	1L5XX	0.27										
OS1 combinations - Facility		-	01010	1.300	0,27										
			UNC1X	U1TF1	61.71	89.47	81.99	16.39	14.48						
ination Per Month			UNC1X	MQ1	107.57	91.24	62.71	10.56	9.81						
TE IN A COMPINATION		1													
S3 combination - Per Mile Per															
			UNC3X	1L5XX	6.42										
S3 - Facility Tormination per															
			UNC3X	U1TF3	704.52	279.37	163.12	60.33	58.59	1					
TS-1 combination - Par Mile		+		-											
S-I COMDITION SIGN MIR			UNCSY	11.577	6.43										
TS-1 combination - Facility			UNCSX	1L5XX	6.42										
C Contract Contry			UNCSX	UITES	704,44	279.37	163.12	60.33	58.59						
KBPS INTEROFFICE TRAN	SPORT				107.44	210.01	100.12	00.00	55.55						
-ination - Zone 1		1	UNCDX	UDL56	29.93	126.66	89.12	59.35	14.61						
mation - Zone 2		2	UNCDX	UDL56	33.99	126.66	89.12	59.35	14.61						
ination - Zone 3		3	UNCDX	UDL56	34.74	126.66	89,12	59.35	14.61						
wire 56 kbps combination -															
			UNCDX	1L5XX	0.0134										

UNBUN	ion and		19.90	South Carolina												Attachmen	t: 2 Exh. A	1	
CATEGO				*4ENTS	Interim	Zone	BCS	USOC		-	RATES (\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.
																Electronic- 1st	Electronic- Add'i	Electronic- Disc 1st	Electronic- Disc Add'l
	·								Rec	Nonnec First	Add'i	Nonrecurring t First	Disconnect Add'i	SOMEC	SOMAN	OSS SOMAN	Rates (\$)	SOMAN	SOMAN
				wire 56 kbps combination -			UNCDX	UITDS	13.41	40.63	27.47	16.77	6.91	SUMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
4-1	T NAKE	n an		OP WITH 64 KBPS INTEROP	FICE TRA				00.00	400.00									
				ination - Zone 1		2	UNCDX UNCDX	UDL64 UDL64	29.93 33.99	126.66 126.66	89.12 89.12	59.35 59.35	14.61 14.61						'
		1. A. 1943		hation - Zone 3		3	UNCDX	UDL64	34.74	126.66	89.12	59.35	14.61						'
	The tit	en An anna an Airtean		wire 64 kbps combination -				1L5XX	0.0134	120.00	03,72	38.55	14.01	-					
	Tacility	torian Antore generation Antore		-Wire 64 kbps, constituation -			UNCDX	U1TD6	13.41	40.63	27.47	16.77	6.91						
4-	10000			OP WITH DS1 NTEROFFICE	TRANSP	ORT													
	1.1987.0			ination - Zone 1		1	UNCDX UNCDX	UDL56	29.93	126.66	89.12	59.35	14.61						
		an a saint agus a		mation - Zone 2		2	UNCDX	UDL56 UDL56	33.99 34,74	126.66 126.66	89.12 89.12	59.35 59.35	. 14.61 14.61				-		
	Sandar Sandar			rt - Dedicater' - Per 14ile per				1L5XX	0.0134	120.00	03.12	00.00	14.01						
	Termina -	• • • • • • • • •		Dedicated Cacille			UNCOX	U1TD5	<b>13</b> .41	40.63	27.47	16.77	6.91						
4.17	34 25			DOP WITH DSA INTEROFFICE	TRANSP	ORT													·'
	1 wire Terder			ination - Zone 1 Ination - Zone 2		- 1	UNCDX	UDL64 UDL64	29.93	126.66	89.12	59.35	14.61						<u> </u>
		en an		ination - Zone 3			UNGDX UNCDX	UDL64	33.99 34.74	126.66 126.66	89.12 89.12	59.35 59.35	14.61 14.61						ļ
	Tt.wip It.wip			t - Dedicatert - Per Mile per			UNCDX	1L5XX	0.0134	120.00	08.12	38.03	14.01						
	er er			Dedicated - Facility			UNCOX	U1TD6	13.41	40.63	27.47	16.77	6.91						
Dr	- F1			FICE TRANSPORT															
· · · ·	CAMire A Miller	n too an an an an an an an an an an an an an		ation - Zone 1 ation - Zone 2			UNC1X	USLXX	90.87	253.03	157.89	44.80	11.73						
	1.3.5% (2.			ntion - Zone 3			UNC1X UNC1X	USLXX	155.43 261.89	253.03	157.89 157.89	44.80	11.73						J]
	l- are 			S1 combinetton - Per Mile per		_~_	UNC1X	1L5XX	0.27	253.03	107.69	44.60	11.73						
	intere i Tomi v	e sui Se ses sous		S1 combination - Facility				U1TF1	61.71	89.47	81.99	16.39	14.48						
DS	1 C 1 C AT			S3 INTEROFFICE TRANSPO	RT				01.71	00.41	01.00	10.55	14.40						
	F 53 I		.*	r mile per month			UNC3X	1L5ND	12.26							-			· · · · · · · · · · · · · · · · · · ·
	2334	· · · ·		cility Termination per month			UNC3X	UE3PX	306.36	452.52	264.53	119.75	83.77						
	1.0000 -			S3 - Per Mile per month S3 combination - Facility			UNC3X	1L5XX	6.42										
ST				STS-1 INTEPOFFICE TRANS	SPORT			U1TF3	704.52	279.37	163.12	60.33	58.59						
	5-1		1.1.1	er mile per month			UNCSX	1L5ND	12.26										
	STS-1	n all gog tres 2 Theorem		Facility Termination per month			UNCSX	UDLS1	313.49	452.52	264.53	119.75	83.77						
	per me	-		TS-1 combination - per mile			UNCSX	1L5XX	6.42										
ADDITION	Temin NETWO			-ro-roomon/anon - eachty			UNCSX	U1TFS	704.44	279.37	163.12	60.33	58.59						
When	used as ···	the of a group		ned facility, the non-recurring o	harges de	not ab	ply, but a Switch A	As Is charge do	es apply.										
When	n used as 👘	wingeriky gen of	in the second second	rk elements in All States, the n	on-recurri	on char	nes anoly and the S	Switch As is Ch	harge does not.										
Non	ecurring (	mente Con St	e d Maturn	k Elements "Switch As is" Ch	arge (One	applies	to each combination	on)											
	Monrec			otwork Elements Switch -As-Is			UNGVX, UNCDX, UNC1X, UNC3X, UNCSX	UNCCC		5.61	5.61	7.00	7.00						
<u> </u>	nal Feature	17.00.27.0					UITDI.			0.01	10.0	7.00	00.7						
	Cloar C.	e e constante e	11	Frame Option - per DS1			ULDD1,UNC1X U1TD1.	CCOEF	-	0.00	0.00	0.00	0.00						
	Clear C Clear C	ennet for egyford yn For an on ar far far far far far far far far far		neOption - per DS1 Option - Subsequent Activity -	1		ULDD1,UNC1X ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
	per D.5				ł		UNC1X, USL	NRCCC		185.26	23.86	1.99	0.78						

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South Carolina	Interim	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge -	t: 2 Exh. A Incremental Charge - Manual Svc Order vs. Electronkc- Add'l	Charge -	Increment Charge Manual St Order vs Electroni Disc Add
· · · · · · · · · · · · · · · · · · ·										· · · ·	,				i
otivity - per DS3	<u> </u>	<u> </u>	UE3, UNC3X	NRCC3		219.58	7.69	0.737	Q.00						
ronth		╞	UNC1X	MQ1	107.57	91.24	62.71	10.56	9.81						
Channel System - per month			UDL	10100	1.19	6.59	4.73								
<ul> <li>Channel System - per month <ul> <li>channelized DS4 Local cation</li> </ul> </li> </ul>			U1TUD	10100	1.19	6.59	4.73								
to DS0 Channel System - per			UDN	UC1CA	2.56	6.59	4.73								
to DS0 Channel System - per meetized DS1 Local Channel in			U1TUB	UCICA	2.56	6.59	4.73								
hannel System - per month			UEA	1D1VG	0.56	6.59	4.73						-		
Nannel System - per month I DS1 Local Channel in the			UITUC	1D1VG	0.56	6.59	4.73								
ronth			UNC3X	MQ3	144.02	178.54	94.18	33.33	31.90						
month			UNCSX	MQ3	144.02	178.54	94.18	33.33	31.90						
- 15			USL	UC1D1	8.64	6.59	4.73	00.00	01.00						
e channelized DS1 Local sation) per month			UITUA	UC1D1	8.64	6.59	4.73								
onnel per month			U1TD1	UC1D1	8.64	6.59	4.73								
ad with Local Channel per month			ULDD1	UC1D1	8.64	6.59	4.73								
'Umn are interim as a result o	f a Comm	ission o	rder.												

	UTE ME	Florida												Attachman	nt: 2 Ex. B		
UNBUN		- 1 101101				· /						Svc Order	Svc Order	Incremental		Incremental	incremental
CATEGOT		П.ЕМЕNTS	Interi	Zone	BCS	USOC			RATES (\$)				Submitted	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge - Manual Svc Order vs. Electronic- Disc Add'l
	L						Rec	Nonrec			Disconnect				Rates (\$)		
			_					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDI																	
2.	341/2	BSCRIBER LINE (HDSL) COMPA	TIBLE	OOP	· .												1
	n factoria de la composición de la composicinde la composición de la composición de la composición de	including resource service inquiry								· · · ·							
	10 (b) 17 (b)	including measured service inquiry		1	UHL	UHL2X	8.30	159.09	113.41	75.05	15.63						l
	12 factors	and high the state inquity		2	UHL	UHL2X	11.80	159.09	113.41	75.05	15.63						1
	<u>777</u> .	including record service inquiry								10.00	10.00						
	$\frac{\partial P_{i}}{\partial t} \left[ \frac{\partial P_{i}}{\partial t} \right]^{2} = \frac{1}{2} \left[ \frac{\partial P_{i}$			3	UHL	UHL2X	20.94	159.09	113.41	75.05	15.63	:					
	المعرفين المعرفين	without mension remice inquiry		1	UHL	UHL2W	8.30	124.40	80.00		0.10						
	7 166 · · · · ·	without manual service inquiry				UTILZVY	0.30	134.40	80.69	60.64	9.12						
	12nc	- <u> </u>		2	UHL	UHL2W	11.80	134.40	80.69	60.64	9.12						
	2 <u>1/4</u>	<ul> <li>without manual service inquiry</li> <li>a</li> </ul>									_					· · · ·	
4-1-12	and the second	3 3SCRIBER LINE (HDSL) COMPA			UHL	UHL2W	20.94	134.40	80.69	60.64	9.12						
	A web the end of the state of the state	including manual service inquiry							····								
	and	- 1		1	UHL	UHL4X	12.49	193.31	138.98	77.15	12.61						
ł	A Marco Contractor Contractor Contractor	<ul> <li>including menual service inquiry</li> </ul>															
	and the Street and the street and th	2 including parallal service inquint		2	UHL	UHL4X	17.76	193.31	138.98	77.15	12.61						
	and in the modern	including menual service inquiry - 3		3	UHL	UHL4X	31.50	193.31	138.98	77.15	12.61						
	1.00	without machinal service inquiry					01.00	100.01	130.30		12.01						·
	and the	. 1		1	UHL	UHL4W	12.49	168.62	115.47	62.74	11.22						
	land	without manual service inquiry		2													
	STATE -	without manual carvice inquiry		2	UHL	UHL4W	17.76	168.62	115.47	62.74	11.22						
	and the state of t	3		3	UHL	UHL4W	31.50	168.62	115.47	62.74	11.22						
4	TAM TANK										÷						
		ne 1 1 2		1	USL	USLXX	81.35	313.75	181.48	61.22	13.53						
	4. (M)	· · · 3		2		USLXX	115.62 205.15	313.75 313.75	181.48 181.48	61.22 61.22	13.53 13.53						
HIGH CA	and the second second			-		000.00	200.10	510.10	101.40	01.22	13.33						
	ia <sup>r</sup>	The Loop - DSC - Per Mile per															
	inco.	of Loop - DS2 - Englity			UE3	1L5ND	12.56										
	Terri si na	T Loop - Det - Patonty			UE3	UE3PX	444.91										
	i l'initi	al Loop - STS-1 - Per Mile per			0.00	0.201 //	444.51										
	tmon High				UDLSX	1L5ND	12.56										
	Terching and	In Loop - STS-1 - Facility			UDLSX		100 50										
UNBUNDLED	OEDIC				UDE3X	UDLS1	490.59										
		ED TRANSPORT															
	Inter	' Channel - DS1 - Per Mile per															
	Inter 1 - 1	· ' Tranport - DS1 - Facility			U1TD1	1L5XX	0.21										
	Termination	ranport - troir - Facility			U1TD1	U1TF1	101.71										
		ad Transport - DS3 - Per Mile per					101.11										
	month				U1TD3	1L5XX	4.45										
	Interning from of the str	or Transport - DS3 - Facility				UNTER	1004.05										
	Internition in the second second	ransport - STS-1 - Per Mile per		-	U1TD3	U1TF3	1231.65										
	Imont				U1TS1	1L5XX	4.45										
	Inter																
	Torne attent Local depresent for the torne	2-Wire Voice Grade - Zone 1			U1TS1	U1TFS	1214.40										
	Local in all in the second	2-Wire Voice Grade - Zone 2			ULDVX, UNCVX ULDVX, UNCVX	ULDV2 ULDV2	22.61 32.13										
	line	Wire Voice Grade - Zone 3			ULDVX, UNCVX	ULDV2	57.02										

UNBUN	CD ME				S - Florida												Attachme	nt: 2 Ex. B		
						T	1			1					Svc Order	Svc Order	Incremental		Incremental	Incrementa
							1			1						Submitted		Charge -	Charge -	Charge -
						Interni				1					Elec		Manual Svc	Manual Svc	Manual Svc	
CATEGO					LEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			(	per LSR				
						m	1								per LSR	perLSK	Order vs.	Order vs.	Order vs.	Order vs.
																	Electronic-	Electronic-	Electronic-	Electronic
							1		1								1st	Add'i	Disc 1st	Disc Add'l
											Nonre	curring	Nonrecurrin	g Disconnect			OSS	Rates (\$)		1
							1		-	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	1.01.21				Wire Voice Grade Rev. Bat															
	Zow						1	ULDVX	ULDR2	22.61			1			l	1			
	Ungzi				Wire Voice Grado Rev. Bat		1		-							· · ·				
	Zono						2	ULDVX	ULDR2	32.13						[				
	(Loca)				Wire Voice Grade Rev. Bat							<u> </u>								
	Zonc						3	ULDVX	ULDR2	57.02		1			1					
	Locat	· · · -		(1,1,1)	:-Wire Voice Grade - Zone 1		1	ULDVX, UNCVX	ULDV4	23.52										
	[Local				Wire Voice Grade - Zone 2			ULDVX, UNCVX	ULDV4	33.42										
	Loca	1.41			Mire Voice Grade - Zone 3		3	ULDVX, UNCVX	ULDV4	59.29										
	Loce'	1.11			061 - Zone 1		1	ULDD1, UNC1X	ULDF1	41.96										
	Loca)	· · •			31 - Zone 2		2	ULDD1, UNC1X	ULDF1	59.63						· · ·				<u> </u>
	1.0C2				531 - Zone 3			ULDD1, UNC1X	ULDF1	105.80			<u> </u>							<u> </u>
	Local				033 - Per Mile per month			ULDD3, UNC3X	1L5NC	9.78										
	1.002				0S3 - Facility Termination			ULDD3, UNC3X	ULDF3	611.70										
	1.002			1.1	S-1- Per Mills per month	-	t	ULDS1, UNCSX	1L5NC	9.78										
	Local				CIS-1 - Facility Termination		1	ULDS1, UNCSX	ULDES	621.79					+					
ENHANC	CONTER!						1	02001, 010011	020,0	021.75					+					L
N	f the		1		on-recurring charges below wi	l anniv a	nd the	Switch-As-Is Char	te will not an	niv for UNE con	hinations pr	visioned as ' (	Drdingrily Com	hinnd' Network	L Elemente					
N	F The				e Switch-As-Is Charge and not	the non-	recurr	ing charges below	will apply for	UNE combinati	ione provision	Ad as ! Current	by Combined	Johney Network	K Elements.					
2.	11- VO!			1.1	SE IN A COMBINATION		l	Ing charges below	I apply for	I Combinati		ed as current	ly combined	T	ints.					<b></b>
	2.14				bination - Zone 1		1	UNCVX	UEAL2	14.08										L
	$\frac{2M}{2M}$				miniation - Zone 2			UNCVX	UEAL2	20.01										<b> </b>
	2.14				chination - Zone 3			UNCVX	UEAL2	35.50										
	1/oige					<u> </u>	- 3	UNCVX	1D1VG	1.59				··· ·	1					
4	7.1.1.1.1.1.1				BEINA COMBINATION		<u> </u>		101VG	1.59					1					
	Acres			÷ .	rop in Combination - Zone 1	1	1 1		UEAL4	21.72										
	A.W.				rop in Combination - Zone 2		2	UNCVX	UEAL4	30.87										
	1.2.17				cop in Combination - Zone 3		3	UNCVX	UEAL4	54.76										·
	loie/				tion - per month			UNCVX	1D1VG	1.59					+					
4.	77 707 -				" USE IN A COMBINATION			UNCVA	10 WG	1.59	<u> </u>									
	1.153				Loop in Combination - Zone 1	<u> </u>	1	UNCDX	UDL56	05.50		· · · · · · · · · · · · · · · · · · ·								
	4.146				hoop in Combination - Zone 2			UNCDX		25.53										
	4-14/1				- Loop in Combination - Zone 3		2		UDL56	36.29		<u> </u>								
	<u>oci</u>						3	UNCDX	UDL56	64.39										
4	E - 641		•		~ h (2.4-64kbs)		<u> </u>	UNCDX	1D1DD	2.42										
	1.14				USE IN A COMBINATION			100001												
	4.10				.oop in Combination - Zone 1		1	UNCDX	UDL64	25.53										
	1.17				oop in Combination - Zone 2			UNCDX	UDL64	36.29										
					Loop in Combination - Zone 3		3	UNCDX	UDL64	64.39						1				
	1001				bination - per month (2.4-64kbs)			UNCDX	1D1DD	2.42										
2.					ABINATION															
	2-M				tion - Zone 1		1	UNCNX	U1L2X	22.17										
	2-100				ction - Zone 2			UNCNX	U1L2X	31.51										
	2-'^'				cation - Zone 3		3	UNCNX	U1L2X	55.91										
	2-win				combination - per month			UNCNX	UC1CA	4.21										
4	n' ns '				E IN A COMPINATION															
	1.16				arebination - Zone 1		1	UNC1X	USLXX	81.35										
	$Md^{2}$		1.		ombination - Zone 2		2	UNC1X	USLXX	115.62										
	4.36.6				mbination - Zone 3		3	UNC1X	USLXX	205.15										
	ns I				n month			UNC1X	UC1D1	15.82										
2	1.1101				TRANSPORT FOR USE IN A C	OMBINA	TION													
	Inter				3 - Dedicate 4- Per Mile Per															
	Zont							UNCVX	1L5XX	0.01										
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	Term				,			UNCVX	U1TV2	29.12										
4	-				TRANSPORT FOR USE IN A C	OMBINA	TION			20.12										
	· • • • •				- Dedicate Mile Per					t					<u>  [</u>					
	· 'en							UNCVX	1L5XX	0.01										
	inter-				G - Dedicated - Facility			5,151/	123/01	- 0.01					1					
					cronica: "numicy			UNCVX	U1TV4	25.97										

Page 2 of 16

UNBUN	in Co.	D NR	· · · ·	-	1.3	- Florida												Attachmer	nt: 2 Ex. B		
CATEGO	F				(	EMENTS	Interi m	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'l
					-		1					Nonre	curring	Nontacurrin	g Disconnect		l				
					_				1		Rec	First	Add'i	First	Add'i	SOMEC	SOMAN	SOMAN	Rates (\$) SOMAN	SOMAN	SOMAN
		FPC				COMBINATION		L										Commut	COMPANY	Company	Goldan
		loter: per :				- DS1 contribution - Per Mile			UNC1X	1L5XX	0.21										
		ihter Terni EPr	· · · · ·			- DS1 contribution - Facility			UNC1X	U1TF1	101.71										
		inter :			à																
$\square$		ner i				- DS3 combination - Per Mile			UNC3X	1L5XX	4.45										
1		man	-			- DS3 - Enabling Termination per			UNC3X	U1TF3	1231.65										
5		177			່ <del>ວັ</del>	R USE IN COMBINATION			011000		1231.03				<u> </u>						<u> </u>
		lotan. Ter t				- STS-1 combination - Per Mile			UNCSX	1L5XX	4.45										
		pre-			1	- STS-1 combination - Facility								†	+						
4		<u>59.11</u>			· · · · ·	56 KBPS INTEROFFICE TRAN	ISPORT		UNCSX	U1TFS	1214.40										
		d-anti-	NA STR			mbination - Zone 1	I	1	UNCDX	UDL56	25.53										
		Care in	s en anna			mbination - Zone 2			UNCDX	UDL56	36.29		•								
			- Andreas Andreas		- cor	mbination - Zone 3			UNCDX	UDL56	64.39										
		Þer '	n en en anno Status en en			- 4-wire 56 Ybos combination -			UNCDX	1L5XX	0.01						· ·				
		Facil 1			:	- 4-wire SE these combination -			UNCDX	U1TD5	21.21										
4	1.11	941			ິ <u>ງ</u>	LOOP WITH 64 KBPS INTERO	FFICE T	RANSE	PORT	01103	21.21										l
	Ī	1.1				mbination - Zone 1			UNCDX	UDL64	25.53					i I					
		Land				mbination - Zone 2		2	UNCDX	UDL64	36.29										
		Autor Totor				mbination - Zone 3		3	UNCDX	UDL64	64.39										
	1	ner ·				- 4-wire 61 thes combination -			UNCOX	1L5XX	0.01										
	i i	Facili			- 11 C	- 4-wire 61 kbns combination -			UNCDX	U1TD6	21.21										
4.		55				LOOP WITH DS0 INTEROFFIC	E TRAN														
	!	dani - Kari -				mbination - Zone 1			UNCDX	UDL56	25.53										
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		A sec				mbination - Zone 3 sport - Derfinatort - Per Mile per			UNCDX	UDL56	64.39										
$\vdash$		1.1			1.00	port - Dedicated - Facility			UNCDX	1L5XX	0.01										
			e e e e e e e e e e e e e e e e e e e			comy			UNCDX	U1TD5	21.21										
4		641			5	LOOP WITH DS0 INTEROFFIC	ETRAN	SPORT		01100	21.21										
			11.071			mbination - Zone 1		1	UNCDX	UDL64	25.53						_				
			19 këng ( -			mbination - Zone 2			UNCDX	UDL64	36.29									_	
			n en egita an en Sa			mbination - Zone 3		3	UNCDX	UDL64	64.39										
		monti				port - Dedicated - Per Mile per port - Dedicated - Facility			UNCDX	1L5XX	0.01										
									UNCDX	U1TD6	21.21										
D	<u> </u>	AND	ANT ANT	1. 1.	EPFC	OFFICE TRANSPORT															
		A MART	ost Otalai Son Dialai		Comb	ination - Zone 1 ination - Zone 2			UNC1X	USLXX	81.35										
		d-Min = 1	C Dinis		- mb	ination - Zone 2 ination - Zone 3			UNC1X	USLXX	115.62										
		Interr			Coled	- DS1 combination - Per Mile		3	UNC1X	USLXX	205.15								2		
	1	per mini	P						UNC1X	1L5XX	0.21									1.1	
	- i-	Termina	- Titter tion agr			- DS1 combination - Facility		_	UNC1X	U1TF1	101.71										
D:	n Prig	SITA .	याची के न		· • "EC	DS3 INTEROFFICE TRANSPO	RT				101.71										
		DS3	<sup>-</sup> -		2,221 -	per mile per month			UNC3X	1L5ND	14.44										
	r	ns <u>a</u> r -	at some		• <sup>11</sup> ~~ <u>-</u>	Facility Termination per month			UNC3X	UE3PX	511.65										

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- Florida												Attachmen	4:2 Ex. B		
LEMENTS	<b>Int</b> eri m	Zone	BCS	USOC			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge Manual S Order vs Electroni Disc Add
					Rec	Nonrec		Nonrecurring					Rates (\$)		
			1.0.0001			First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ed - DS3 - Per Mile per month			UNC3X	1L5XX	4.45										
rd - DS3 combination - Facility			LINE OF VIEW		1001.05										
TED STS-1 INTEROFFICE TRAN		<u> </u>	UNG3X	U1TF3	1231.65					· · · · · · · · · · · · · · · · · · ·					
	SPORT		LINGBY	41 510	14.44					1					
on - per mile per month			UNCSX	1L5ND	14.44										
inn - Facility Termination per		1	UNCSX		564.18										
nd - STS-1 combination - per mile			UNCSX	UDLS1	564.18										
at - at a-1 compension - per mile			UNCSX	1L5XX	4.45										
1 - STS-1 combination - Facility			UNCOA		4.43					<u>                                       </u>					
1 - a ra-r cr - o - ia con - e builty			UNCSX	U1TFS	1214.40										
			014037	UTIPS	12 14.40										
combined facility, the non-recurri	on char	nes dr	not apply but a 9	Switch As Is c	harge does ann	by									
network elements in All States, th															
atwork Elements "Switch As Is"					As is oneige a	oea not.									
ANOIR ELC. SANA OWNON AS IS	Jinange	(Qric L		l											
			UITD1,												
nded Frame Option - per DS1			ULDD1.UNC1X	CCOEF		0.00	0.00	0.00	0.00						
ded Hame childer - per Dor			U1TD1.	CCOLI	ł	0.00	0.00	0.00	0.00						
r FrameOption - per DS1	1		ULDD1.UNC1X	CCOSF		0.00	0.00	0.00	0.00						
ESE) Option Subsequent	r		ULDD1, U1TD1,	CCOBF		0.00	0.00	0.00	0.00						
-ary option contractivent			UNC1X, USL	NRCCC		184.92	23.82	2.07	0.80						
			U1TD3, ULDD3,	NRCCC		104.52	23.02	2.07	0.00						
ent Activity - per DS3			UE3, UNC3X	NRCC3		219.09	7.67	0.773	0.00						1
HI ACIIVILY - DEP 0.55			UED, UNICOA	INRCCS		219.09	1.01	0.773	0.00						
			UNC1X	MQ1	169.70										
OS0 Channel System - per	_		UNCTA	IVIQ I	168.79										
			1151	10100											
.ocal Loop	_		UDL	1D1DD	2.42					l					
OS0 Channel System - per															
nection to a chappelized DS1				10.00											
'C as collocation			U1TUD	1D1DD	2.42										
31 to DS0 Channel System - per										!					
24.5 22.0		<u> </u>	UDN	UC1CA	4.21										
31 to DS0 Channel System - per channelized DS1 Local Channel															
a channelized Disc Local Unannel										-					
			U1TUB	UC1CA	4.21										
O Channel System - per month			1154	10000	4.50										
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O Character Construction and a state															
O Channel System - per month			UITUC	1000	1.50										
0 Channel System - per month rolized DS1 I ccal Channel in the				1D1VG	1.59										
olized DS1 Local Channel in the					040.07										
rolized DS1 Fecal Channel in the er month			UNC3X	MQ3	242.87										
elized DS1 <sup>1</sup> coel Channel in the er month per month			UNC3X UNCSX	MQ3 MQ3	242.87										
blized DS11 oce1 Channel in the er month per month month			UNC3X	MQ3											
elized DS1   scal Channel in the er month per month month to a channelized DS1 Local			UNC3X UNCSX USL	MQ3 MQ3 UC1D1	242.87 15.82										
elized DS1 local Channel in the er month per month to a channelized DS1 Local collocation) per month			UNC3X UNCSX USL U1TUA	MQ3 MQ3 UC1D1 UC1D1	242.87 15.82 15.82										
elized DS1   scal Channel in the er month per month month to a channelized DS1 Local			UNC3X UNCSX USL	MQ3 MQ3 UC1D1	242.87 15.82										

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CATEGO				TLEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Charge -	Order vs.
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								_		First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
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2	<u>- urs</u> -	i et e		BSCRIBER LINE (HDSL) COMPA		IOOP													
	210			including manual service inquiry	l	1													<b> </b>
	$\frac{2}{2}\frac{2\pi}{2}$			contraction of the second seco	1	1	UHL	UHL2X	9.06	44.69	31.55	0.00	0.00						
				including manual service inquiry		1													
	<u>2 inc</u>		1.1		L .	2	UHL	UHL2X	10.45	44.69	31.55	0.00	0.00						
	2 100			including means' service inquiry															
	<u>5 fer</u> .				1	3	UHL	UHL2X	16.65	44.69	31.55	0.00	0.00						
	144			without marriel service inquiry				1											
	Emplaine Empland	· · · -			1	1	UHL	UHL2W	9.06	44.69	31.55	0.00	0.00						
	2 MG			without manual service inquiry	1.														
	2 145			<ul> <li>without menual service inquiry</li> </ul>		2	UHL	UHL2W	10.45	44.69	31.55	0.00	0.00						L
	and is				Ι,		UHL	11111 2147	45.65	14.00	04.55								
4.	- 100	t ing		SSCRIBER LINE (HDSL) COMPA			Unic	UHL2W	16.65	44.69	31.55	0.00	0.00						<b></b>
		e e se dia se	1.000	including manual service inquiry				-											<u> </u>
	and in a	a sa ga sa sa	1	i		1	UHL	UHL4X	11.95	44.69	31.55	0.00	0.00		:				
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	and 😳	C. Component	~	2	- 1	2	UHL	UHL4X	13.80	44.69	31.55	0.00	0.00	1					
		and an the		including manual service inquiry															
	and			3	1	3	UHL	UHL4X	21.93	44.69	31.55	0.00	0.00						
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	1704 1707				1	1	UHL.	UHL4W	11.95	44.69	31.55	0.00	0.00						
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				without manual canvice inquiry	<u> </u>	2	UHL	UHL4W	13.80	44.69	31.55	0.00	0.00						
	and the second					3	UHL	UHL4W	21.93	44.69	31.55	0.00	0.00						
4	1204				<u>'</u>		UHL	UnL4VV	21.93	44.09	31.00	0.00	0.00						<u> </u>
	7 1-16/	가는 말했다.	1.7	e 1		1	USL	USLXX	47.17	211.93	72.49	38.24	7.20						
	3.16Ti	1.14		2			USL	USLXX	53.37	211.93	72.49	38.24	7.20						<u> </u>
		(a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b		a 3			USL	USLXX	71.33	211.93	72.49	38.24	7.20						
HIGH CA																			
	<u>Pigh</u> -			" Loop - DS3 - Per Mile per									-						
	inner"					ļ	UE3	1L5ND	12.62										
	<sup>Oig1</sup>			Loop - DS. <sup>5</sup> - Facility															
	Torri - Juga			I Loop - STS-1 - Per Mile per			UE3	UE3PX	291.39										<b></b>
	(man):			or Loop - Strass - Fer Mile per			UDLSX	1L5ND	12.62										1
				Loop - STS-1 - Facility			UDLOA	TLOND	12.02										<b> </b>
	Term	See par		coop on the nonky		-	UDLSX	UDLS1	351.23										
UNBUNDL	PEDIC								001.20										
IM1 TT			~~	ED TRANSPORT				•											
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	mont						U1TD1	1L5XX	0.13										
	Interc		1.00	Tranport - DS1 - Facility															
	Termine	366 					U1TD1	U1TF1	39.32										
		· Common	ماد ک	d Transport - DS3 - Per Mile per															
	month	a Changer		Transie DES Excite			U1TD3	1L5XX	2.91										h
		ia turmene Non per cer		Transport - DS3 - Facility			U1TD3	LIATES	202.22									1. Sec. 1. Sec	
	Interr			' Transport - STS-1 - Per Mile per				U1TF3	393.32									· · ·	l
	month		,	nanaport - or o-t - Per Mile per			U1TS1	1L5XX	2.92										
	Inter	ç tanı	1.00	1 Transport - STS-1 - Facility			01131	11.377	2.92										<u> </u>
	Termi			and a second adding			U1TS1	U1TFS	412.47										
	Lone	<u></u>	- w. 2 - 2.	Wire Voice Grade			ULDVX, UNCVX	ULDV2	8.90										
	Loce	111 TA 11	0.0	Wire Voice Grade Rev Bat			ULDVX	ULDR2	8.90										
	Loca			Wire Voice Grade			ULDVX, UNCVX	ULDV4	10.03										
1 T	Loca	·····	1.1	S1 Zone 1			ULDD1, UNC1X	ULDF1	21.24										

			Incremental			1. Sec.					1				
Order vs. Electronic-	Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Order vs. Electronic-		Submitted Elec RSL 19q			(\$) 23TAS			naoc	SCS	əuoz	interi m	STNEME
Disc Add'	Disc 1st	Rates (\$)					Nonrecurring		Nonrec						· · · · · · · · · · · · · · · · · · ·
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					Elements.	ined' Network	rdinarily Comb	O ' zs benoizi	inations prov	dmos <u>BNU</u> tot y	vill not apply	evitch-As-Is Charge	ədî b	ue Aldde	liw wolad sagredo gainoa-
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										12.40	1/1T/4	ПЙСЛХ			
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					<u> </u>	-		<u> </u>		0.13	IL5XX		-		- DS1 con-himation - Facility
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							1			12.08	MQ1			· · · · · · · · · · · · · · · · · · ·	dinol// ten noitenidri
	1							<u> </u>							<ul> <li>DS3 contribution - Per Mile</li> <li>DS3 contribution - Per Mile</li> </ul>
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CATEGO		PLEMENTS	Interi	Zone	BCS	USOC			RATES (\$)								Manual Svc
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	Desteration 1	OR USE IN COMBINATION															
<b></b>	(Day)	1 CTO 4		<u> </u>	UNCSX	1L5XX	2.91										
	lier	1 - STS-1 combination - Facility			UNOOV												
	E <u>56</u> T	4 56 KBPS INTEROFFICE TRAN	CRODT		UNCSX	UITFS	412.47										
	12 mile	Tombination - Zone 1	SPURI		UNCDY						-						
	$\frac{1}{2} \frac{1}{2} \frac{1}$	sombination - Zone 2		2	UNCDX UNCDX	UDL56 UDL56	25.14 32.61		-								
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	- Instan	d - 4-wire 54 thes combination -		- 3		UDL56	43.95		1								ļ
	Per 114	- wick - rescontination -			UNCDX	1L5XX	0.01										1
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4.''	TTT GAL	DLOOP WITH 64 KBPS INTEROF	FICET	RANS	PORT	01105	5.00										<u> </u>
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	4.00 ····	ombination Zone 2			UNCDX	UDL64	32.61					<u> </u>					· · · · · · · · · · · · · · · · ·
	1. (sel)	ombination - Zone 3			UNCDX	UDL64	43.95										ļ]
	bild.	d - 4-wire 64 Physicombination -					10.00			· · · · · · · · · · · · · · · · · · ·							ļļ
	Dor				UNCDX	1L5XX	0.01										/
	Intern	1 - 4-wire 64 kbps combination -			1				<u>†                                    </u>		<u> </u>						┟╌───┛┩
	Eadle	the states			UNCDX	U1TD6	9.00		1								
4	57 <u>5</u> 1	D LOOP WITH DS0 INTEROFFICE	TRAN	SPORT	T				1	1	<u> </u>						
		combination - Zone 1		1	UNCDX	UDL56	25.14				† ·						ļ I
	- <u>1-0</u>	combination - Zone 2		2	UNCDX	UDL56	32.61		1								
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	2.04	Insport - Derficated - Per Mile per				T											
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4.	and and a second	COLOOP WITH DS0 INTEROFFICE	TRAN														
	Cart Cart	ombination - Zone 1			UNCDX	UDL64	25.14										
<b>├</b>		combination - Zone 2			UNCDX	UDL64	32.61				<u> </u>						
	1.000 [A.00	sport - Derlinated - Per Mile per		3	UNCDX	UDL64	43.95										
1	in mengel i	sport - Dem with - Per Mile per			UNICOV	Lurac											
	and the second s	m sport - Dedicated - Facility			UNCDX	1L5XX	0.01										
	Team teaces as	aport - por profil - ritority			UNCDX	U1TD6	9.00										
to:	15- <u>717 F</u>	OFFICE TPANSPORT			0.000/	01100	9.00										
	1.100	Similation - Zone 1		1	UNC1X	USLXX	47.17										
		Combination - Zone 2			UNC1X	USLXX	53.37			· · · · · · · · · · · · · · · · · · ·							
	4.\M() - (c)	mation - Zone 3			UNC1X	USLXX	71.33		<u> </u>								
	intor-	ated - DS1 combination - Per Mile					,										
	per r				UNC1X	1L5XX	0.13										
	Inter conty	mod - DS1 combination - Facility							1		· · · ·						
	Termination per com	and the second second second second second second second second second second second second second second second			UNC1X	U1TF1	39.32										
DSC	D'GITAL MARK	TED DS3 INTEROFFICE TRANSPO	RT						1								
	DS3 continent	detection - per mile per month			UNC3X	1L5ND	14.51			1	1						
											1						
	US3 Facel Loop in a	Provident - Facility Termination per month			UNC3X	UE3PX	335.10										
	Interning Construction	articated - DS3 - Per Mile per month			UNC3X	1L5XX	2.91										
	Inter	- DS3 combination - Facility														•	
					UNC3X	U1TF3	393.32										
s		TED STS-1 INTEROFFICE TRANS	SPORT									1					
	STS CONTRACT	on - per mile per month			UNCSX	1L5ND	14.51										
	(S1S) (mon)	anion - Facility Termination per															
	Lefter to the second se				UNCSX	UDLS1	403.92										

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ି - Georgia												Attachmen	t:2 Ex.B		
-LEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)		*	Svc Order Submitted Elec per LSR	Submitted		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
					Rec	Nonred	urring	Nonrecurring	Disconnect		1	OSS	Rates (\$)		l
					Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
and - STS-1 combination - per mile			UNCSX	1L5XX	2.91										
nd - STS-1 combination - Facility															
			UNCSX	UITES	412.47										
combined facility, the non-recur	ng cha	rges do	notapply, but a∺	Switch As Is c	harge does app	ly.				-					
network elements in All States, t					As Is Charge d	oes not.					1				
Intwork Elements "Switch As Is"	Charge	(One a	pplies to each con	nbination)											
			Ú1TD1,												
Inded Frame Option - per DS1	1		ULDD1.UNC1X	CCOEF		0.00	0.00	0.00	0.00						
or FrameOption - per DS1	1		U1TD1, ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
TSF) Option Subsequent			ULDD1, U1TD1,												
	<u> </u>	ļ	UNC1X, USL	NRCCC		184.62	23.78	2.03	0.79						
mat Activity - per DS3	i	-	U1TD3, ULDD3, UE3, UNC3X	NRCC3	ļļ	218.74	7.66	0.7591	0.00						
per month			UNC1X	MQ1	80.21										
DS0 Channel System - per				1	00.21										
i ocal Loop			UDL	1D1DD	1.15										
DS0 Channel System - per				1											
mnection to a channelized DS1															
C as collocation			U1TUD	1D1DD	1.15										
P1 to DS0 Channel System - per			UDN	UCICA	1.91										
31 to DS0 Channel System - per			UDIN	IUCICA	1.91										
channelized DS1 Local Channel															
1.1 L			UITUB	UC1CA	1.91										
"∩ Channel Sistem - per month															
			UEA	1D1VG	0.54										
O Channel System - per month															
ciplized DS1 Local Channel in the															
			UITUC	1D1VG	0.54										
per month			UNC3X	MQ3	140.18										
per month			UNCSX	MQ3	140.18										
month			USL	UC1D1	8.45										
to a channetized DS1 Local			1147114	United											
collocation) per month			U1TUA U1TD1	UC1D1 UC1D1	8.45										
Thused with Local Channel per			101101	00101	8.45										
nised with increar Grannel per			ULDD1	UC1D1	8.45										

Page 8 of 16

IT'T NIT	North Carolina												Attachmor	t: 2 Ex. B		
	CEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv. Order vs. Electronic Disc Add <sup>1</sup>
- · -		<u> </u>	~~~			Rec	Nonrec First			g Disconnect	CONTO	COMAN		Rates (\$)		
••• ··· !·····							riist	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
DLED YCH																
<u></u>	BSCRIBER LINE (HDSL) COMPA		.00P													
S fard on the	including monutal service inquiry			UHL	1.11.11.252	10.05	004.74	100 54	1							
	including manual service inquiry		-'		UHL2X	10.36	284.74	163.54					26.94	12.76	0.00	0.0
<ul> <li>(p)</li> </ul>			2	UHL	UHL2X	17.10	284.74	163.54					26.94	12.76	0.00	0.0
1 <u>7.66.0</u>	including menual service inquiry					-				1				12/10	0.00	0.0
( <u>* 196</u> )			3	UHL	UHL2X	. 26.24	284.74	163.54					26.94	12.76	0.00	0.0
in model for the second	without manual service inquiry		1	UHL	UHL2W	10.201	207.40	400.05								
$\overline{\gamma_{-}(x)}$ : $\gamma_{-}(x)$	without manual service inquiry		-		UHLZW	10.36	207.48	132.05					26.94	12.76	0.00	0.0
and to the second	· - ?		2	UHL	UHL2W	17.10	207.48	132.05					26.94	12.76	0.00	0.0
λ <u>₩</u>	without manual service inquiry														0.00	5.0
and G. Convert Tura	3		3	UHL	UHL2W	26.24	207.48	132.05					26.94	12.76	0.00	0.00
<u>( )(15</u>	3SCRIBER LINE (HDSL) COMPA	TIBLE L	OOD													
not i station	station of the second service inquiry		1	UHL	UHL4X	12.21	341.65	220.45					26.94	12.76	0.00	0.00
	including menual service inquiry		· · ·	0112		,2.21		220.45					20.94	12.70	0.00	0.00
nd filling strengt	2 n <u>2</u>		2	UHL	UHL4X	20.32	341.65	220.45					26.94	12.76	0.00	0.00
	including manual service inquiry		_													
e	without manual service inquiry		3	UHL	UHL4X	31.33	341.65	220.45			ļ		26.94	12.76	0.00	0.0
- 14 - 14 - 14 - 14 - 14 - 14 - 14 - 14	- in the serves ingoing	ſ	1	UHL	UHL4W	12.21	264.39	188.96					26.94	12.76	0.00	0.0
	without merriel service inquiry				0.02.00		201.00	100.00					20.84	12.70	0.00	0.0
	r 2		2	UHL	UHL4W	20.32	264.39	188.96					26.94	12.76	0.00	0.0
the second	<ul> <li>without manual service inquiry</li> </ul>		_													
- 1	· · · · · · · · · · · · · · · · · · ·		3	UHL	UHL4W	31.33	264.39	188.96					26.94	12.76	0.00	0.0
a de la composición de la composición de la composición de la composición de la composición de la composición d	·· e 1		1	USL	USLXX	54.74	714.84	421.47					42.19	12.76	0.00	0.0
	En le 2		2		USLXX	97.01	714.84	421.47	-				42.19	12.76	0.00	0.0
	== 3		3	USL	USLXX	154.43	714.84	421.47					42.19	12.76	0.00	0.0
-	1 Loop - DS3 - Per Mile per															
5 <sup>11</sup>	- Loop - Deterrine her			UE3	1L5ND	15.33										
	of Loop - DSC - Facility										<u> </u>					
na in ann. Tarraig	CTC I D. MI			UE3	UE3PX	518.29										
n'	Loop - STS-1 - Per Mile per			UDLSX	1L5ND	15.33										
Record and the second	- of Loop - STS-1 - Facility			UDLON	TLOND	15.33										
<u>i de pro</u>				UDLSX	UDLS1	533.90										
10 10																
But in the second	Channel - DS1 - Per Mile per															
.+*	Gnarmer - HST - Per Mile per			U1TD1	1L5XX	0.66					1					
ter a ser an	Tranport - DS1 - Facility					0.00										
nin allina Tha				U1TD1	U1TF1	81.98										
an a' s <del>traat</del> s N	aled Transport - DS3 - Per Mile per															
onth erc <sup>20</sup> nn Channe	Finaled Transport - DS3 - Facility			U1TD3	1L5XX	14.93					-					
mise incluer of	anaport - 0-55 - racially			U1TD3	U1TF3	828.44					1					
etr -	Transport - STS-1 - Per Mile per				5	020.74										
11:				U1TS1	1L5XX	7.06										
gentin en tribenen.	Transport - STS-1 - Facility	Γ	T													
m <sup>toren</sup> e Prinsko stal	A Wire Veine Crode Zene 4			UITS1	U1TFS	908.93										
at the second second	C - Wire Voice Grade - Zone 1			ULDVX, UNCVX ULDVX, UNCVX	ULDV2 ULDV2	12.93										
CP	- 2-Wire Voice Grade - Zone 2			ULDVX, UNCVX	ULDV2	36.46										
	Wire Voice Grade - Zone 1			ULDVX, UNCVX	ULDV4	13.83										

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svc Manua Svc Manua Ordei	Charge	Incremental Charge - Manual Svc Order vs.	- ə6ıeyo	bet LSR bet LSR per LSR	Submitted Elec	<u>.</u>		(\$) S∃TAЯ			NSOC	BCS	əuoz	Interi	- TEMENTS
svc Manua s. Order	2 leuneM	ov& leuneM	ove isunsM	VilenneM	Elec			(2) 23TA9			Josh	278	əuoz	instril	STUBMEUTS
s. Order								(2) 23TA9			1 DOSH 1	208	anoZ		SINEWED.
			104 10010		Lucz and			143				000		щ.	
	Electroni	Electronic-	-cinontcel3												
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		Rates (\$)				g Disconnect		Buµin:		сэЯ					· · · · · · · · · · · · · · · · · · ·
WOS N	NAMOR	NAMO2	NAMO2	NAMOR	SOMEC	I'bbA	First	1'bbA	First	24.53	0,LDV4	ПЕРУХ, UNCVX	2		S anoZ - aber J apinV aniW.
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										11.15	הרמני	ULDD1, UNC1X	L		t enoΣ - t⊚.)
										22.13	ULDE1	ULDD1, UNC1X			2 ano2 - 180
										22.78		INTED3 INC3X	ε		C 9noZ - 120 25 - 20no 300 100 900 200
										92 676	NFDE3	NEDD3' NAC3X NEDD3' NAC3X			53 - Per Mile per month 53 - Facility Termination
										1.14		ULDS1, UNCSX			- iS-1- Per Mile per month
				· ·						329.05	nrots	ULDS1, UNCSX			noitenimieT ytilioeR - 1-275
					Elements.	bined' Network	rdinarily Com	O ' 26 benoiziv	ord anothenic	N for UNE com	Idde ton Iliw a	Switch-As-Is Charg	att be	apply ar	lliw wolad sagredo grimanar-ne
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										22.71	NEAL2	ПИСАХ	ŀ		L GOOZ - NOTIBRICH
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··· ·   ···-										85.94	NDL64	NACDX	2		S enoS - notisnidmoQ ni goo.
		· · · · ·								SE.TT	00F64	NACDX	3		Loop in Combination - Zone 3
										2.30	10100	NACDX			(Sination - per month (2.4-64kbs)
									1						
					1	1				22.33	NI SX				z auoz - uoj. i auoz - uoj.
										18.42	115X				2 900Z - 001,
										18.82					compination - per month
										0115	_				IN A COMPINATION
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										10.76	XXISA	NICIX			Signation - Signature
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										£0.0	XXS11	NICAX			
			— —	<u> </u>											ے - Dedicated - Facility
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										0.03	XXSJI	NACVX			
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					<u> </u>	+				86.18	UITEI				NOITANI8MOD A NI BSU 9

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CATEOU         INME         Zone         BCG         USOC         FATE (J)         Sold off         Sold off         Sold off         Sold off         Control in the sold off         Sold off         Control in the sold off         Sold off         Control in the sold off         Control	UNBUND	CO N	1r	·	- North Ca	rolina												Attachmer	nt:2 Ex.B		
CATEGOV         FINALTION         Non         Res         USC         Final Single Singl			_					1		1						Svc Order	Svc Order			Incremental	Incremental
CATEOUT         Inst         And         No.2         <																					
DATESITY         TURNET:         In         Determ         Determ         Determ         Order mole total construction		i.					Interi	1													
Image: constraint of the second of	CATEGOP			· · ·	LEMENTS			Zone	BCS	USOC	1		RATES (\$)								
																percon	percon				
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Image: Proceeding of the second of											Rec				g Disconnect			OSS	Rates (\$)		
Image: Section of the sectio										-		First	Add'	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Line	[ ]				-d - DS3 comb	ination - Per Mile															
B         Total Market Mar					1 D00 F			ļ	UNC3X	1L5XX	14.93										
B         Note         Note         D105         D005         D105         D005         D105         D005         D105         D1					-n - DS3 - Fac	mity termination per															
Image: State of the s		· · · · · ·			TO LICE IN CO				UNC3X	U11F3	828.44			1							
Image: Control of the contro			-							+						-					
Image: Second		1 nor			1.313-1.2	CHOSTION - Her Mile			UNCRY	11.500	7.00							1			
Image: Image:					1. STS.1 com	hingtion . Encility		<u> </u>	UNCSA	ILSAA	7.06										
L         H					1.313-11	- recally			UNCSY	UNTER	009.02			[	1						
Image: Second	4.211				H 56 KBPS IN	TEROFFICE TRAN	SPORT		DINOSA		900.93										
Image: Second		: 3.00	spectra de la companya de la compa					1	UNCDY	UDI 56	20.12			+							
Image: Second second															<u> </u>						
Image: Second		1.5.14	Mire												· · · · · ·						
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Image: Process of the combination is the component of the component		Par	et the second second			.,			UNCDX	11.5XX	0.03										
Long         UNCX         UTDS         20.01         Image: Constraint of the c					- 4-wire 56 k	bos combination -					0.05										
Line ATT         D. LOOP WI 16 K (BS NIFEOFFICE TRANSPORT         D		Fac	dit in the second						UNCDX	U1TD5	20.01										
Image: Series of the series of the	4.1011	- 61	1		D LOOP WITH	1 64 KBPS INTERO	FFICE T	RANSI	PORT		20.01										
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Log         ULCOX         UTS         2001         Image: Constant of the constant		10.54	n		1 - 4-wire 62 V	thes combination -															
d         mountain         200 MV         USDN MTRROFFICE TRANSPORT         mountain									UNCDX	U1TD6	20.01		1								
1ml         Instantion         2 instantion	4-1-11		•		D LOOP WITH	1 DS0 INTEROFFICE	ETRAN	SPORT	r												
Date         Ophismation Zone 3         3         UNCDX         UDC96         77.35           Image: Second Devicated - Per Mie per Image: Second Devicated - Per Mie per monit         UNC1X         USLXX         Second Devicated - Per Mie per Image: Second Devicated - Per Mie per monit         UNC1X         USLXX         Second Devicated - Per Mie per Image: Second Devicated Devica								1	UNCDX	UDL56	29.12										
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Image: State of the s								3	UNCDX	UDL56	77.35										
Los         Upd + Definition - Pacifity         UNCDX         UTD5         20.01           4 ***         G1         ************************************	1				insport - Derlin	aled - Per Mile per															
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Average         FAI         D_LOD W1*H D58 INTEROFFICE TRANSPORT         UNCDX         UDL84         29.12           Line         Tembination Zone 2         2         LUNCDX         UDL84         29.12				-	sport - Dedical	ted - Facility															
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Immodeline     Immodeline     UNCDX     U1TD6     20.01     Immodeline     Immo					sourt - Dedical	ted - Eacility			UNCOX	ILSXX	0.03										
DS1     SITAL     FOFFICE TRANSPORT     SITAL					apon - Decision	ion - Facility			UNCDY	LITTLE	70.04										
1.Wire finite instantion - Zone 1     1     UNC1X     USLXX     54,74       1.Wire finite instantion - Zone 2     2     UNC1X     USLXX     97,01       1.Wire finite instantion - Zone 3     3     UNC1X     USLXX     154,43       1.Wire finite instantion - Zone 3     3     UNC1X     USLXX     154,43       1.Wire finite instantion - Zone 3     3     UNC1X     USLXX     154,43       1.Wire finite instantion - Zone 3     3     UNC1X     USLXX     154,43       1.Wire finite instantion - Zone 3     0.Wire finite instantion - Facility     0.66     1       1.Wire finite instantion - Zone 3     UNC1X     USLXX     154,43       1.Wire finite instantion - Facility     UNC1X     UNC1X     1L5XX     0.66       1.Wire finite instantion - Facility     UNC1X     UITF1     81,98     1       1.Wire finite instantion - Facility     UNC1X     UITF1     81,98     1       1.Stantiation - Facility Terminalion per month     UNC3X     1L5ND     15,33     1       1.Stantiation - Facility Terminalion per month     UNC3X     1L5XX     14,93     1       1.Wire finite instantion - Facility     UNC3X     1L5XX     14,93     1       1.Wire finite instantion - Statity     UNC3X     UNC3X     UITF3     828,44	DS1 '				FOFFICE TPA	NSPORT			UNUDA	0106	20.01										
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Image: State Constraint of the state of																					
Definition     Definition     Facility     UNC1X     1L5XX     0.66     Image: Contraction of the contraction of							_														
Definition     Definition     Facility     UNC1X     1L5XX     0.66     Image: Contraction of the contraction of			and the second							USLAN	134.43										
Intervision part and a DS1 combination - Facility     UNC1X     U1TF1     81,98       DS3 INGITA1     FED DS3 INTEROFFICE TRANSPORT     Image: State of the analysis of th		her	ter dis						UNC1X	11577	0.66										
Image: State of the per words     UNC1X     U1TF1     81,98       DS3 INGITAL Construction and the state of the per month     UNC3X     1LSND     15.33       DS3 Inditional construction of the state of		Inte	Brother Transport	Tadigate	d - DS1 combi	ination - Facility			0.10 /	120/01	0.00										
DS3 Instance     D		Terr	mustine par ev			1			UNC1X	U1TE1	81 08										
DS3 hast is as the issue of least on per mile per month     UNC3X     1LSND     15.33       DS3 hast is as the issue of least on per mile per month     UNC3X     UE3PX     518.29       Internation per month     UNC3X     UE3PX     518.29       Internation per month     UNC3X     1L5XX     14.93       Uncast     ULC3X     UE3PX     518.29       Uncast     UNC3X     ULSXX     14.93       Uncast     UNC3X     ULTF3     828.44	DS31	SITA	A!	THEAT	ED DS3 INTER	ROFFICE TRANSPO	RT				01.00										
DS3 Loc Less solution - Facility Termination per month     UNC3X     UE3PX     518.29       Internation per month     UNC3X     1L5XX     14.93       Internation per month     UNC3X     1L5XX     14.93       Internation per month     UNC3X     UL5XX     14.93       Internation per month     UNC3X     UL5XX     14.93       Internation per month     UNC3X     UL5XX     14.93       STS - VIGIT     STS-101TED STS-11NTEROFFICE TRANSPORT     International per month		DS3	3 Lonal Lona In		- per mile per	month			UNC3X	1L5ND	15.33										
International advanted - DS3 - Par Mile per month         UNC3X         1L5XX         14.93           International advanted - DS3 combination - Facility         UNC3X         ULTF3         828.44         Image: Comparison of the combination - Facility         Image: Comparison of the combination - Facility         Image: Combination - Facility         I											10.00										
International advanted - DS3 - Par Mile per month         UNC3X         1L5XX         14.93           International advanted - DS3 combination - Facility         UNC3X         ULTF3         828.44         Image: Comparison of the combination - Facility         Image: Comparison of the combination - Facility         Image: Combination - Facility         I		DS3	3 Chief Lean In	e e diseñan	- Facility Term	nination per month			UNC3X	UE3PX	518.29										
International and a DS3 combination - Facility UNC3X U1TF3 828.44		Inte	are in a loans a.	i surfacente	DO2 Doch	Mie ner menth															
Immission or reaction UNC3X U1TF3 828.44		Inte	ere from the store of		1 - DS3 combi	ination - Facility															
STS- 0/G/1		Terr	main scient men et	and the		)			UNC3X	U1TF3	828,44							1			
ISTS state of the per mile per mainth UNCSX 1L5ND 15.33	STS-		17		TED STS-1 IN	TEROFFICE TRANS	SPORT														
		STS	S and the	1.00	n - per mile ne	er month		~	UNCSX	1L5ND	15.33										

JNBUNDLED NE	6 - North Carolina												Attachmer	t:2 Ex.8		
SATEGOP"	TLEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)				Submitted Manually	Incremental		Charge -	Charge
	······				-	<u>т т</u> т	Nonre	urring	Nonrecurring	Disconnect	· ·	1	OSS	Rates (\$)		L
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
STS. mor	on - Facility Formination per			UNCSX	UDLS1	533.90										
inter	ind - STS-1 combination - per mile															
liner fill	- ord - STS-1 combination - Facility		ļ	UNCSX	1L5XX	7.06										
Terminationer	-			UNCSX	U1TFS	908.93			1							
DDITIONAL																
When used ~	combined facility, the non-recurr	ng chai	ges do	not apply, but a S	witch As Is c	harge does app	ly.									
When used r	network elements in All States, th	he non-	recurri	ng charges apply a	nd the Switch	As Is Charge d	loes not.									
Nontr curtin	"atwork Elements "Switch As Is"	Charge	(One a	pplies to each com	bination)											
Ortic at Fer											· · · · · ·					
			[ <u> </u>	U1TD1,												
	anded Frame Option - per DS1	<u> </u>		ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						1
Clar	in the FrameOption - per DS1	I.		U1TD1, ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
Clop	FSF) Option - Subsequent	t		ULDD1, U1TD1,												
				UNC1X, USL U1TD3, ULDD3,	NRCCC		184.76	23.80	1.99	0.78						L
C-5P	the ont Activity - per DS3			UE3, UNC3X	NRCC3		218.92	7.66	0.7576	0.00						1
MUTTLEY				020, 011007	NIXQUO		210.92	7.00	0.7576	0.00						
:031	per month			UNC1X	MQ1	168.69						·			···· <b>·</b>	
	DS0 Channet System - per				1											<u> </u>
ະາດູກ !	in cal Loop			UDL	1D1DD	2.30										1
100	DS0 Channe' System - per															
and a	connection to a channelized DS1															1
<u>1005</u>	C as collocation			UITUD	1D1DD	2.30										1
(mont)	S1 to DS0 Channel Systsem - per				1											
13000	S1 to DS0 Channel System - per			UDN	UCICA	4.13										l
1000	- channelized DS1 Local Channel															l
in the	The firm			U1TUB	UC1CA	4.13										i
	Of Channel System - per month			01105	DUTCA	4.13										
usor ····				UEA	1D1VG	1.46									1	1
A Segie -	Channel Cristem - per month				1.0,110											
0.847	clized DS11 coal Channel in the								1							
sam				U1TUC	1D1VG	1.46										
2000 (DS2 2000 (DS2 2015	er month			UNC3X	MQ3	268.06			I						••••••	
.375	per month			UNCSX	MQ3	268.06										
	month			USL	UC1D1	18.48										
28	<ul> <li>to a channelized DS1 Local</li> </ul>															
i <u>Oha</u>	coollocation) per month	_		U1TUA	UC1D1	18.48										
1 <u>751</u> 1752	Channel per month			U1TD1	UC1D1	18.48										
non"	9 used with Local Channel per				lucio											
Luon.				ULDD1	UC1D1	18.48										1

				- South Carolina															
						1			T					leun Outre	Run Ord-		nt:2 Ex.B		
CATEGOR			· · · · ·	LEMENTS	Interi m	Zone	BCS	USOC	-		RATES (\$)			Submitted Elec per LSR	Submitted	Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incrementa Charge - Manual Svi Örder vs. Electronic-
																1st	Add'l	Disc 1st	Disc Add'l
									Rec		urring		g Disconnect				Rates (\$)		
										First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDL		- 125																	
2-***	2.96	an an a' a' a' a' a' a' a' a' a' a' a' a' a'		SCRIBER LINE (HDSL) COMPA	ATIBLE	LOOP													
	u com Un face			including menual service inquiry		1													
	7 140			including manual service inquiry		<u> </u>	UHL	UHL2X	11.02	129.52	79.24	50.37	7.93						
	fect					2	UHL	UHL2X	12.56	129.52	79.24	50.37	7.93						
	2 167- 15 far			including envice inquiry									1.50						
	-7 A68			without manual service inquiry	<u>+</u>	3	UHL	UHL2X	13.11	129.52	79.24	50.37	7.93						
	- nd in					1	UHL	UHL2W	11.02	104.49	66.50	50.37	7.93						
				without manual service inquiry	<u> </u>					104.49	00.30	50.37	7.93						
	and T			2		2	UHL	UHL2W	12.56	104.49	66.50	50.37	7.93						
				without manual service inquiry		3	UHL	UHL2W	12.11	101.10			-						
4.300	- HIG			BSCRIBER LINE (HDSL) COMPA					13.11	104.49	66.50	50.37	7.93						
				including menual service inquiry					-										
	and 14M	1.1.4		including monual service inquiry		1	UHL	UHL4X	18.42	158.18	107.89	55.12	10.38						
	and Prob			2		2	UHL	UHL4X	16.48	158.18	107.89	EE 40	40.00						
	4.M/	····	11.11.11.1	including manual service inquiry	1			UTILAX	10.40	130.10	107.89	55.12	10.38						
				3		3	UHL	UHL4X	19.37	158.18	107.89	55.12	10.38						
				without manual service inquiry		1	UHL	UHL4W	10.10					-					
	$\frac{2\pi d}{M}$			without manual service inquiry				UHL4VV	18.42	133.14	95.16	55.12	10.38						
	and	· ·				2	UHL	UHL4W	16.48	133.14	95.16	55.12	10.38						
	and 1			without manual service inquiry									10.00						
4-1-11						3	UHL	UHL4W	19.37	133.14	95.16	55.12	10.38						
	1.W/	1.45.45	1.55	1		1	USL	USLXX	91,44	253.03	157.89	44.80	11.73						
		1. 	1.5.19	2		2		USLXX	156.40	253.03	157.89	44.80	11.73						
HIGH CAF 10				3		3	USL	USLXX	263.52	253.03	157.89	44.80	11.73	f					
	(Pigh			Loop - DS2 - Per Mile per															
	man						UE3	1L5ND	14.10						I				
	T light			Loop - DS. <sup>2</sup> - Facility		_													
	Tern	100		Loop - STS-1 - Per Mile per			UE3	UE3PX	352.31										
	mon"			coop - or contract while per			UDLSX	1L5ND	14.10										
				Loop - STS-1 - Facility					14.10										
UNBUNDLED		<u>. por 1</u>					UDLSX	UDLS1	360.51										
			<del></del>	DTRANSPORT															
	Interc' -	1.000		Channel - PS1 - Per Mile per		-													
	mant						U1TD1	1L5XX	0.39										
	Intern Terminal		r!	Tranport - DS1 - Facility		T													
	Inter		sing	Transport - DS3 - Per Mile per			U1TD1	U1TF1	88.71										
	mont'						U1TD3	1L5XX	9.22										
	Intern Torr			Transport - DS3 - Facility															
	Term:	<u>-95</u> -	- 1 - all of	Transport - STS-1 - Per Mile per			U1TD3	U1TF3	1012.75										
	mont			manaport - a ta-t - Per Mile per			J1TS1	1L5XX	9.22										
		in an	· · · · · · · · · · · · · · · · · · ·	Transport - STS-1 - Facility				ILJAA	9.22										
	Termina in						J1TS1	U1TFS	1012.63										
				Vire Voice Grade Vire Voice Grade Rev Bat			JLDVX	ULDV2	17.63										
				Vire Voice Grade Rev Bat			JLDVX JLDVX, UNCVX	ULDR2 ULDV4	17.63										
	1			1 - Zone 1			JLDD1, UNC1X	ULDV4	19.02 49.01										

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																1st	Add'l	Disc 1st	Disc Add'l
	<u> </u>								Rec		curring		g Disconnect				Rates (\$)		
STO-	UTE	· · · · · · · · ·		OR USE IN COMBINATION				· <b> </b> · · · · · · ·		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Inter		1.1.1					+											
	Per '						UNCSX	1L5XX	7.38										1
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4-,	14 anii			H 56 KBPS INTEROFFICE TRAN	SPORT		UNICEY.	1131 52		· · · · · · · · · · · · · · · · · · ·				1					
	1-149	an a shi		combination - Zone 1		2	UNCDX UNCDX	UDL56 UDL56	34.42 39.09				+						l
	a -wir	tin and the		ombination - Zone 3			UNCDX	UDL56	39.95		· •··								·
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	Per	1909 - 1909 - 1909 - 1909 - 1909 - 1909 - 1909 - 1909 - 1909 - 1909 - 1909 - 1909 - 1909 - 1909 - 1909 - 1909 -					UNCDX	1L5XX	0.02										
	Inter	- 		rd - 4-wire 56 kbps combination -				11475											
4.1.10	Eac <sup>#</sup>			D LOOP WITH 64 KBPS INTERO	FEICET	DANE		U1TD5	15.42										
	4-wir	- 1. L.		Combination - Zone 1	FICEI		UNCDX	UDL64	34.42			+	÷						j
	4-wir	-1	14 - A	Combination - Zone 2			UNCDX	UDL64	39.09										·
	d-wir			Combination - Zone 3			UNCDX	UDL64	39.95										
	Inte~	e de la composición de la composición de la composición de la composición de la composición de la composición d		ord - 4-wire 64 kbps combination -									1						
	Per						UNCDX	1L5XX	0.02										
	Interni Sacition			-d - 4-wire 64 kbns combination -			UNCDX	U1TD6	15.42					1					
4-14/10	555			D LOOP WITH DS0 INTEROFFIC	FTRAN	SPOR			15.42		·····								
	d-yr	1.5.17.11		ombination - Zone 1			UNCDX	UDL56	34.42			<u>.</u>		<u> </u>					
	1-04			combination - Zone 2			UNCDX	UDL56	39.09										
	4.00			combination - Zone 3		3	UNCDX	UDL56	39.95				<u> </u>						
	1-1-1	· ·		Insport - Derlicated - Per Mile per					[ [										
<u>}</u> }	mon 4-9			sport - Dedicated - Facility			UNCDX	1L5XX	0.02										
!	Terr			sport - Decideneur - Fibbinty			UNCDX	U1TD5	15.42										
4-3* 'HC '	64 M			TO LOOP WITH DS0 INTEROFFICE	ETRAN	SPOR			10.42										
	e1-100	11.65		combination - Zone 1			UNCDX	UDL64	34.42										
	4-1/1	and and a		combination - Zone 2		2	UNCDX	UDL64	39.09										
	deveni 14-se	tere t	· · · ·	combination - Zone 3		3	UNCDX	UDL64	39.95										
				sport - Dedicated - Per Mile per			UNCDX	41 530											
	mon! 4-w		~	sport - Dedicated - Facility			UNCDA	1L5XX	0.02										
	Terr	5 · · · · ·					UNCDX	U1TD6	15.42										
DSIL			- 1.7	FOFFICE TRANSPORT				1					-						
	-1-W/i	The second second	1.0	mbination - Zone 1			UNC1X	USLXX	104.50										
	4.W/im			mbination - Zone 2	_		UNC1X	USLXX	178.74							·			
				enbination - Zone 3 ed - DS1 combination - Per Mite		3	UNC1X	USLXX	301.17										
	permi			DST complitation - Per Mile			UNC1X	1L5XX	0.31								-		
	· · · ·						UNCIX		0.31	· · · ·									
	Terp	n naare		ed - DS1 combination - Facility			LIN CAY		70.07								1		
DEST	GITA	and the second second	tin rega	ED DS3 INTEROFFICE TRANSPO	PT		UNC1X	U1TF1	70.97										
	DS3	estimpis.	· · · · · · · · · · · · · · · · · · ·	n - per mile per month			UNC3X	1L5ND	14.10										
									14.10										
	DS3 L	re' (oop is r		n - Facility Termination per month			UNC3X	UE3PX	352.31										
	Interc <sup>2</sup>	ion Energy of	Christen	ed - DS3 - Per Mile per month			UNC3X	1L5XX	7.38										-
	Termin	ation par en	ايە مۇتىر بالەن	nd - US3 combination - Facility			UNCax	UNTER	A10.00										
STS-1	DIGIT		1. 19400-	TED STS-1 INTEROFFICE TRAN	SPORT		UNC3X	U1TF3	810.20										
	STS		- Aller	hn - per mile per month			UNCSX	1L5ND	14.10										
	STS-	- 13 C.C.		nd - DS3 combination - Facility 1 TED STS-1 INTEROFFICE TRAN nn - per mile per month nn - Facility Termination per				1	14.10			J	]						
	mon						UNCSX	UDLS1	360.51										
	Interr	· • • • • • • •		ad - STS-1 combination - per mile											[				1
	per						UNCSX	1L5XX	7.38		L,	1							

UNBUNDLED NF	3 - South Carolina		_
CATEGOP	-LEMENTS In	<sup>teri</sup> Zone	
Terra Alia and	H - STS-1 combination - Facility		UNCS
ADDITIONAL			UNCS
When used	combined facility, the non-recurring	charges de	nota
When used	network elements in All States, the r	son-recurri	
Nepresurrin		· · /*	
Optional Fea			1
			U1TD
Cler	ded Frame Option - per DS1	1	ULDD
			U1TD1
Clen	FrameOption - per DS1	1	ULDD
Clear	SF) Option - Subsequent		ULDD
Activ		<u> </u>	UNC1)
		. 1	UITD
Mine Collect	nt Activity - per DS3	i	UE3, L
MIT LEY			LINCA
	er month DS0 Channel System - per		UNC1)
mor			UDL
	OS0 Channel System - per		ODL
mor	nection to a channelized OS1		
Loca	C as collocation		UITU
2-147	1 to DS0 Channel Systsem - per	_	1
mor' i c'inc			UDN
-2-4A/1-	1 to DS0 Channel Systsem - per	-	
mor	· channelized DS1 Local Channel		
tin the contract of the	n		UTTUE
' (air, ·	Channel System - per month		
user'			UEA
" foic."	On Channel System - per month		
11564	elized DS1 Local Channel in the		
sem			UITUC
DS2	rer month		UNC3)
ISTS	m per month		UNCS
DS1	month		USL
Char	n to a channelized DS1 Local		LIATUR
	Channel per month		U1TUA U1TD1
583	used with Local Channel per		01101
000	saed with coordinational per		ULDD
100 M (100		10100	

- South Carolina												Attachmen	t: 2 Ex. B		
EMENTS	Interi	Zone	BCS	USOC			RATES (\$)				Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
					-	Nonred	urring	Nonrecurring	Disconnect	_		OSS	Rates (\$)		
					Rec	First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
- STS-1 combination - Facility			UNCSX	U1TFS	810.11						_				
ombined facility, the non-recurr	ng char	nes de	not apply but a St	witch As is c	harde does and	-									
twork elements in All States, t															
			ng enorges uppry a		in a charge										
		<u>,</u>		1	· · · · · · · · · · · · · · · · · · ·										
ded Frame Option - per DS1	1		U1TD1. ULDD1.UNC1X	CCOEF		0.00	0.00	0.00	0.00						
Europeline and DC1			UITD1,	COORE		0.00	0.00	0.00	0.00						
FrameOption - per DS1 SF) Option - Subsequent	1		ULDD1,UNC1X ULDD1, U1TD1,	CCOSF		0.00	0.00	0.00	0.00						
	1		UNC1X, USL	NRCCC		185.26	23.86	1.99	0.78						
t Activity - per DS3	i		U1TD3, ULDD3. UE3, UNC3X	NRCC3		219.58	7.69	0.737	0.00						
er month		<u> </u>	UNC1X	MQ1	123.71							••			
0S0 Channel System - per					120.11										
cal Loop			UDL	10100	1.37						(				
DS0 Channel System - per nection to a channelized DS1															
as collocation			UITUD	1D1DD	1.37										
1 to DS0 Channel Systsem - per			UDN	UC1CA	2.94										
1 to DS0 Channel Systsem - per channelized DS1 Local Channel			UITUB	UC1CA	2.94						-				
Channel System - per month			UEA	1D1VG	0.64										
Channel System - per month lized DS1 Local Channel in the															
	_		UITUC	1D1VG	0.64										
er month			UNC3X UNCSX	MQ3 MQ3	165.62										
per month			USL	UC1D1	9.94										
nonth to a channelized DS1 Local															
ollocation) per month			UITUA	UC1D1	9.94										
Channel per month used with Local Channel per			U1TD1	UC1D1	9.94										
			ULDD1	UC1D1	9.94										

LOCAL INTERPORT



······································												Attachment:	3 Exh. A		
	Interi m	Zone	BCS	USOC	SL						Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Charge -	Charge -
					-	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates(\$)		-
		1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
er STP Port			UDB	PT8SX	135.05										
AP Message					0.0000607										
er link (A link)			UDB	TPP6A	17.93	43.57	43.57	18.31	18.31						
er link (B link) (also known as D			UDB	TPP6B	17.93	43.57	43.57	18.31	18.31						
witched access service, interface	-														
S1 level path with bit stream			UDB	TPP6X	17,93	43.57	43.57	18.31	18.31						
ink, per month			UDB	TPP9A	17.93	43.57	43.57	18.31	18.31						
link(also known as D link) per			UDB	TPP98	17.93	43.57	43.57	18.31	18.31						
vitched access service, interface															
S3 level path with bit stream			UDB	TPP9X	17.93	43.57	43.57	18.31	18.31						
JP Message	1		000		0.0000152	40.01	40.07	10.01	10.01						
nte. per link per LATA		-	UDB	STU56	694.32	f									
or Originating Point Code STP affected			UDB	CCAPO		46.03	46.03	46.03	46.03						

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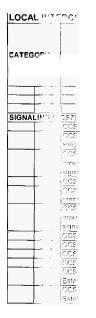


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ia												Attachment:	3 Exh. A			
LEMENTS	Interi m	Zone	BCS	USOC			RATES(\$)			Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -		
				-		Nonreci	urring	Nonrecurring	Disconnect		I	055	Rates(\$)			
				-	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN	
Per STP Port		1	UDB	PT8SX	108.80											
DAP Message	<u> </u>	-			0.0000527											
Per link (A link) (same as E.3.1)			UDB	TPP6A	8.73	34.77	34.77	16.91	16.91							
er link (B link) (also known as D			UDB	TPP6B	8.73	34.77	34.77	16.91	16.91							
witched access service, interface																
DS1 level path with bit stream			UDB	TPP6X	8.73	34.77	34.77	16.91	16.91							
'er link (A link) (same as E.3.1)		1	UDB	TPP9A	8.73	34.77	34.77	16.91	16.91		1					
Fink(also known as D link) per			UDB	TPP9B	8.73	34.77	34.77	16.91	16.91							
witched access service, interface																
IS3 level path with bit stream			UDB	TPP9X	8.73	34.77	34.77	16.91	16.91							
UP Message (same as E.3.3)					0.0000132											
rate, per link	1		UDB .	STU56	907.44											
stablishment or Change, per STP			UDB	CCAPO		28.15	28.15	33.32	33.32							

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Jarolina												Attachment:	3 Exh. A		
CLEMENTS	interi 	Zone	BCS	USOC			RATES(\$)			Submitted	Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Charge •	Charge -
		ł		4		Nonreci	urring	Nonrecurrin	g Disconnect	+	·	OSS	Rates(\$)		
		{ }	-		Rec	First	Ădd'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
er link (A link)			UDB	TODCA	10.00		070 00								
er link (B link) (also known as D			UDB	TPP6A	18.22	278.02	278.02			+					
in link (Blink) (also kilown as D			UDB	TPP6B	18.22	278.02	278.02								
witched access service, interface															
			UDB UDB	TPP6X	18.22	278.02	278.02								
ink, per month			UDB	TPP9A	18.22	278.02	278.02								
ink(also known as D link) per			UDB	TPP9B	18.22	278.02	278.02								
Witched access service, interface PS3 level path with bit stream					10.22			· · . <u></u> - · · ·							
er STP Port		1	UDB	PT8SX	132.83										
JP Message					0.00004										
CAP Message					0.00009										
ate, per link per LATA			UDB	STU56	338.98										
or Originating Point Code STP affected			VDB	CCAPO		40.00	40.00								
or Destination Point Code Stp Affected			UDB	CCAPD		8.00	8.00								

LOCAL POTE	°Cr	· · · · ·		Carolina												Attachment:	3 Exh. A		
CATEGO					Interi m	Zone	BCS	USOC							Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svc Order vs. Efectronic- Add'i	Charge -	Charge - Manual Svo Order vs.
										Nontec	utting	Nonrecurring	Disconnect	1	J	055	Rates(\$)		۰. ,
								-	Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING MC	S7)																		
	205 205		1. S. S. S.	Per STP Port			UDB	PT8SX	163.49										
				CAP Message					0.0000692										
9	205 206			Per link (A link)			UDB	TPP6A	16.93	35.61	35.61	16.48	16.48						
	205			for link (B link) (also known as D			100	Thomas	40.00	07.04									
	ink) CCS						UDB	TPP6B	16.93	35.61	35.61	16.48	16.48						
				Twitched access service, interface															
	aroa) sig <b>n</b> a			10S1 level path with bit stream			UDB	TPP6X	16.93	35.61	35.61	16.48	16.48						
	205			link, per month			UDB	TPP9A	16.93	35.61	35.61	16.48	16.48		· · · ·				
	<u>800</u> 300			tink(also known as D link) per			000	III SA	10.53	33.01	33.01	10.40	10.40	+					
i.,	-20 <i>0</i> 1			in (also are in a binny per			UDB	TPP9B	16.93	35.61	35.61	16.48	16.48						
	777			"witched access service, interface										1					
	nor -			OS3 level path with bit stream										]				]	
13	signe"						UDB .	TPP9X	16.93	35.61	35.61	16.48	16.48	1					1
	<u>sign</u> e" 205 205	11 11 11 11 11 11 11 11 11 11 11 11 11		JP Message					0.0000173					1					1
10	2051	din e		ate, per link per LATA			UDB	STU56	791.37					1	]		1	1	1
	008	e - 41		or Originating Point Code														T	1
	sie			STP affected			UDB	CCAPO		29.08	29.08	35.65	35.65	1					l
	nos - i			or Destination Point Code													T	1	1
	5'8'	•		Stp Affected			UDB	CCAPD		29.08	29.08	35.65	35.65	L	L			l	