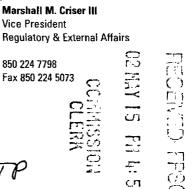
BellSouth Telecommunications, Inc. Suite 400 150 South Monroe Street Tallahassee, FL 32301-1556

marshall.criser@bellsouth.com

May 15, 2002

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BELLSOUTH

Marshall M. Criser III

Vice President

850 224 7798

Fax 850 224 5073

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

Re: Approval of Amendment to the Interconnection, Unbundling, Resale, and Collocation Agreement Negotiated by BellSouth Telecommunications, Inc. ("BellSouth") and Time Warner Telecom of Florida, LP pursuant to Sections 251, 252 and 271 of the Telecommunications Act of 1996

Dear Mrs. Bayo:

Pursuant to section 252(e) of the Telecommunications Act of 1996, BellSouth and Time Warner Telecom of Florida, LP are submitting to the Florida Public Service Commission an amendment to their negotiated agreement for the interconnection of their networks, the unbundling of specific network elements offered by BellSouth and the resale of BellSouth's telecommunications services to Time Warner Telecom of Florida, LP. The initial agreement between the companies was filed in Docket 020192-TP, on March 7, 2002, and will be deemed effective by Operation of Law on June 7,2002

Pursuant to section 252(e) of the Act, the Commission is charged with approving or rejecting this amendment to the negotiated agreement between BellSouth and Time Warner Telecom of Florida, LP within 90 days of its submission. The Act provides that the Commission may only reject such an agreement if it finds that the agreement or any portion of the agreement discriminates against a telecommunications carrier not a party to the agreement or the implementation of the agreement or any portion of the agreement is not consistent with the public interest, convenience and necessity. Both parties agree that neither of these reasons exists as to the agreement they have negotiated and therefore, as such this amendment should be deemed effective by operation of law on August 15, 2002.

408 CAF Very truly yours, OMP E Marshall M. Crisert CÔM STR ECR GCL (UD) - Regulatory Vice President OPC MMS SEC OTH

RECORDS

DOCUMENT NI MBER-DATE 05267 MAY 158

FPSC-COMMISSION CLERK

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ATTACHMENT TO TRANSMITTAL LETTER FOR CLEC Contracts and Adoption Papers

The Agreement entered into by and between Time Warner Telecom of Florida, L.P. and BellSouth Telecommunications, Inc., dated December 17, 2001, for the state(s) of Florida consists of the following:

ITEM	NO. PAGES
Amendment	2
Title Pages	3
Exhibit A	. 15
Exhibit B	1
Exhibit C	13
TOTAL	34

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Amendment to the Interconnection Agreement By and Between BellSouth Telecommunications, Inc. And Time Warner Telecom of Florida, L.P. Dated April 4, 2000

This Agreement refers to the Interconnection Agreement ("the Agreement") entered into by Time Warner Telecom of Florida, L.P. ("Time Warner Telecom") and BellSouth Telecommunications, Inc. ("BellSouth") April 4, 2000. This Amendment ("Amendment") is made by and between Time Warner Telecom and BellSouth and shall be deemed effective as of January 1, 2002.

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, Time Warner Telecom and BellSouth (individually, a "Party" and collectively, the "Parties") hereby covenant and agree as follows:

1. The Parties hereby mutually agree to delete in its entirety Attachment 3 to the Agreement and to replace it with the new Attachment 3 attached hereto as Exhibit A.

2. The Parties hereby mutually agree to delete in its entirety Attachment 11 to the Agreement and to replace it with the new Attachment 11 attached hereto as Exhibit B.

3. The Parties hereby mutually agree to delete in its entirety Table 1 of Attachment 11 to the Agreement and to replace it with the new Table 1 of Attachment 11 attached hereto as Exhibit C.

4. The Parties agree that all of the other provisions of the Interconnection Agreement shall remain unchanged and in full force and effect.

5. Either or both of the Parties are authorized to submit this Amendment to the appropriate State Public Service Commissions or other Regulatory Agencies for approval subject to Section 252 (e) of the Federal Telecommunications Act of 1996.

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

Time Warner Telecom of Florida , L.P. By: Time Warner Telecom General Partnership, its general Partner By: Time Warner Telecom Holdings, Inc., its general partner

Ima Dowd

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Signature

Tina Davis Vice President and Drouty General Counsel

Title

3-11-02

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Date

BellSouth Telecommunications, Inc.

PATTACH C. FINCEN

Director MANAGZUL

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Time Warner Amendment - FL March 7, 2002

Exhibit A

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Exhibit A Attachment 3 Page 1

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Attachment 3

Local Interconnection

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Exhibit A Attachment 3 Page 2

Local Interconnection

BellSouth shall provide Time Warner interconnection with BellSouth's network for the transmission and routing of telephone exchange service and exchange access on the following terms:

1. Local Traffic Exchange

- 1.1 Local Traffic is as defined in Section 8 of this Attachment.
- 1.2 <u>Interconnection Points</u>. Local interconnection is available at any technically feasible point within BellSouth's network. Interconnection is currently available at the following points:
- 1.2.1 Trunk-side of local switch.
- 1.2.2 Trunk interconnection points for tandem switch.
- 1.2.3 Central office cross-connect points.
- 1.2.4 Out-of-band signal transfer points.
- 1.2.5 Interconnection at applicable unbundled network element points is also available.
- 1.2.6 Time Warner may obtain local interconnection at any other technically feasible point. Requests for interconnection at other points may be made through the Bona Fide Request/New Business Request process set out in Attachment 9.
- 1.3 Jurisdictional Reporting
- 1.3.1 <u>Percent Local Use.</u> Each Party will report to the other a Percentage Local Usage ("PLU"). The application of the PLU will determine the amount of local minutes to be billed to the other party. For purposes of developing the PLU, each party shall consider every local call and every long distance call, excluding intermediary traffic. Effective on the first business day of January, April, July and October of each year, BellSouth and Time Warner shall provide a positive report updating the PLU. Detailed requirements associated with PLU reporting shall be as set forth in BellSouth's Standard Percent Local Use Reporting Platform for Interconnection Purchasers, as it is amended from time to time during this Agreement. Notwithstanding the foregoing, where the terminating company has message recording technology that identifies the traffic

terminated, such information, in lieu of the PLU factor, shall at the company's option be utilized to determine the appropriate local usage compensation to be paid.

- 1.3.2 Percentage Interstate Usage. For combined interstate and intrastate Time Warner traffic terminated by BellSouth over the same facilities. Time Warner will be required to provide a projected Percentage Interstate Usage ("PIU") to BellSouth. All jurisdictional report requirements, rules and regulations for Interexchange Carriers specified in BellSouth's Intrastate Access Services Tariff will apply to Time Warner. After interstate and intrastate traffic percentages have been determined by use of PIU procedures, the PLU factor will be used for application and billing of local interconnection. Notwithstanding the foregoing, where the terminating company has message recording technology that identifies the traffic terminated, such information, in lieu of the PLU factor, shall at the company's option be utilized to determine the appropriate local usage compensation to be paid.
- 1.3.3 <u>Percent Local Facility.</u> Each Party shall report to the other a Percent Local Facility ("PLF") factor. The application of the PLF will determine the portion of switched dedicated transport to be billed per the local jurisdiction rates. The PLF shall be applied to Multiplexing, Local Channel and Interoffice Channel Switched Dedicated Transport utilized in the provision of local interconnection trunks. Each Party shall update its PLF on the first of January, April, July and October of the year and shall send it to the other Party to be received no later than 30 days after the first of each such month to be effective the first bill period the following month, respectively. Requirements associated with PLU and PLF calculation and reporting shall be as set forth in BellSouth's Jurisdictional Factors Reporting Guide, as it is amended from time to time.
- On thirty (30) days written notice, each party must provide 1.4 Audits. the other the ability and opportunity to conduct an annual audit to ensure the proper billing of traffic. BellSouth and Time Warner shall retain records of call detail for a minimum of nine months from which a PLU and/or PIU can be ascertained. The audit shall be accomplished during normal business hours at an office designated by the party being audited. Audit requests shall not be submitted more frequently than one (1) time per calendar year. Audits shall be performed by a mutually acceptable independent auditor paid for by the party requesting the audit. The PLU and/or PIU shall be adjusted based upon the audit results and shall apply to the usage for the guarter the audit was completed, to the usage for the quarter prior to the completion of the audit, and to the usage for the two quarters following the completion of the audit. If, as a result of an audit, either party is found to have overstated the PLU and/or PIU by twenty

percentage points (20%) or more, that party shall reimburse the auditing party for the cost of the audit.

- 1.5 <u>Intermediary Tandem Switching</u>. BellSouth will provide intermediary tandem switching and transport services for Time Warner's connection of its end user to a local end user of a telecommunications carrier where both the CLEC and telecommunications carrier are connected at the same tandem. Rates for intermediary tandem switching and transport will be as set forth in Attachment 11. The Parties agree that any billing to another telecommunication carrier under this section shall be pursuant to MECAB procedures.
- Mutual Provision of Access Service. When BellSouth and Time Warner 1.6 provide an access service connection between an interexchange carrier ("IXC") and each other, each party will provide its own access services to the IXC on a multi-bill, multi-tariff meet-point basis. Each party will bill its own access services rates to the IXC with the exception of the interconnection charge. The interconnection charge will be billed by the party providing the end office function. BellSouth will use the Multiple Exchange Carrier Access Billing system to establish meet point billing for all applicable traffic. Thirty (30) day billing periods will be employed for these arrangements. The recording party agrees to provide to the initial billing company, at no charge, the switched access detailed usage data within no more than sixty (60) days after the recording date. The initial billing company will provide the switched access summary usage data to all subsequent billing companies in accordance with MECAB guidelines. Each company will notify the other when it is not feasible to meet these requirements so that the customers may be notified for any necessary revenue accrual associated with the significantly delayed recording or billing. As business requirements change data reporting requirements may be modified as necessary.
- 1.6.1 Each company will retain for a minimum period of sixty (60) days, access message detail sufficient to recreate any data, which is lost or damaged by their company, or any third party involved in processing or transporting data.
- 1.6.2 Each company agrees to recreate the lost or damaged data within fortyeight (48) hours of notification by the other or by an authorized third party handling the data.
- 1.6.3 Each company also agrees to process the recreated data within fortyeight (48) hours of receipt at its data processing center.
- 1.6.4 All claims should be filed with the other company within 120 days of the receipt of the date of the unbillable usage.

- 1.6.5 The Initial Billing Company shall keep records of its billing activities relating to jointly-provided Intrastate and Interstate access services in sufficient detail to permit the Subsequent Billing Company to, by formal or informal review or audit, to verify the accuracy and reasonableness of the jointly-provided access billing data provided by the Initial billing Company. Each company agrees to cooperate in such formal or informal reviews or audits and further agrees to jointly review the findings of such reviews or audits in order to resolve any differences concerning the findings thereof.
- 1.6.6 The Parties acknowledge that there are certain types of calls that require exchange of billing records between the Parties. These types of records include intraLATA alternate billed calls (e.g. calling card, bill-to-third party, and collect-records and LEC/ALEC-provided Toll Free Service records). The exchange of billing records for calls for this type that are intraLATA will be handled through the existing CMDS processes. The payments of revenues for these types of calls will be handled through Calling Card and Third Number Settlement ("CATS") with the CMDS host and specific arrangements with BellSouth. The Parties will exchange records of Local Transit Traffic on the same basis as provided in 1.6 with respect to Exchange Access meet point billing records.
- 1.7 Neither Party shall represent Exchange Access traffic as Local Interconnection Traffic.
- 1.8 <u>Rates</u>. Rates for interconnection for local traffic on the BellSouth network as set out in this Section are set out in Attachment 11. Compensation for interconnection is reciprocal, as set out in Section 8 below. Furthermore, all billing for services purchased under this Attachment will be subject to the reporting requirements set forth in Section 1.3 of this Attachment.

2. Exchange of 800 Traffic

- 2.1 <u>Compensation for 800 Traffic</u>. Each party shall compensate the other pursuant to the appropriate originating switched access charges, including the database query charge, for the origination of 800 traffic terminated to the other party.
- 2.2 <u>Records for 800 Billing</u>. Each party will provide to the other the appropriate records necessary for billing intraLATA 800 customers (i.e., for LEC provided 800 Services). The records provided will be in a standard EMI format for a fee of \$0.013 per record.
- 2.3 <u>800 Access Screening</u>. Should Time Warner require 800 Access Ten Digit Screening Service from BellSouth, it shall the signaling transfer points connecting directly to BellSouth's local or reginal signaling transfer

Exhibit A Attachment 3 Page 6

point for service control point database query information. Time Warner shall utilize SS7 signaling links, ports and usage as set forth in Attachment 2. Time Warner will not utilize switched access FGD service. 800 Access Ten Digit Screening Service is an originating service that is provided via 800 Switched Access Service trunk groups from BellSouth's SS7 equipped end office or access tandem providing an IXC identification function and delivery of a call to the IXC based on the dialed ten digit number. The terms and conditions for this service are set out in BellSouth's Intrastate Access Services Tariff as amended.

3. <u>Methods of Interconnection</u>

Interconnection for telephone exchange service and exchange access shall be either at BellSouth access tandems, local tandems and/or at BellSouth end offices within a local calling area or other authorized area (e.g., an Extended Area Service Zone), or by multiple tandem access as set forth in 3.1. Interconnection is available through: (1) virtual collocation; (2) physical collocation; and (3) interconnection via purchase of facilities from either party by the other company.

3.1 <u>Multiple Tandem Access</u>. Within each LATA, Time Warner must interconnect at all BellSouth access tandems where Time Warner NXXs are "homed." However, if Time Warner does not have NXXs homed at each access tandem within a LATA and elects not to interconnect at such access tandems where no NXXs are homed, Time Warner must order MTA in each access tandem within the LATA where it interconnects to the extent it desires to terminate traffic to customers served through access tandems in the LATA to which Time Warner has not interconnected. MTA shall be provisioned in accordance with BellSouth's Ordering Guidelines.

With MTA, both parties agree that mutual and reciprocal compensation for local traffic will be based on the Local Interconnection (Call Transport and Termination) rates specified in Attachment 11 on a statewide basis.

- 3.2 <u>"Fiber-Meet" or "Mid-Span Meet"</u> means an Interconnection architecture method whereby the Parties physically Interconnect their networks via an optical fiber interface (as opposed to an electrical interface) at a mutually agreed upon location, at which one Party's responsibility or service begins and the other Party's responsibility ends.
- 3.2.1 If Time Warner elects to interconnect with BellSouth pursuant to a Fiber Meet, Time Warner and BellSouth shall jointly engineer and operate a Synchronous Optical Network ("SONET") transmission system by which they shall interconnect their networks for the transmission and routing of local traffic via a Local Channel facility at either the DS0, DS1 or DS3 level and shall be ordered via an Access Service Request ("ASR") in the

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initial phase of this offering. The Parties shall work together to determine the specific SONET transmission system. However, Time Warner's SONET transmission system must be compatible with BellSouth's equipment in the Serving Wire Center. The data communications channel must be turned off. Each Party reserves the right to determine the equipment that it employs for service.

- 3.2.1.1 BellSouth shall, wholly at its own expense, procure, install and maintain the agreed upon SONET equipment in the BellSouth central office within the interconnection wire center.
- 3.2.1.2 Time Warner shall, wholly at its own expense, procure, install and maintain the agreed upon SONET equipment in the Time Warner central office within the interconnection wire center.
- 3.2.1.3 BellSouth shall designate a Point of Interconnection ("POI") outside the BellSouth central office within the interconnection wire center as a Fiber Meet point, and shall make all necessary preparations to receive, and to allow and enable Time Warner to deliver, fiber optic facilities into the POI with sufficient spare length to reach the fusion splice point at the POI. BellSouth shall, wholly at its own expense, procure, install and maintain the fusion splicing point in the POI. A Common Language Location Identification ("CLLI") code will be established for each POI. The code established must be a building type code. All orders shall originate from the POI (i.e., POI to Time Warner, POI to BellSouth).
- 3.2.1.4 Time Warner shall deliver and maintain such strands wholly at its own expense. Upon verbal request by Time Warner, BellSouth shall allow Time Warner access to the Fiber Meet entry point for maintenance purposes as promptly as possible.
- 3.2.1.5 The Parties shall jointly coordinate and undertake maintenance of the SONET transmission system. Each Party shall be responsible for maintaining the components of the SONET transmission system.
- 3.2.1.6 Each Party will be responsible for (i) providing its own transport facilities to the Fiber Meet, and (ii) the cost to build-out its facilities to such Fiber Meet.
- 3.2.2 Neither Party shall charge the other for the use of its portion of the Fiber Meet facility (i.e., the local channel). Charges incurred for other services will apply (e.g., interoffice dedicated transport, usage, etc.). Charges for Switched and Special Access Services shall be billed in accordance to the applicable Access Service tariff (i.e., the BellSouth Interstate or Intrastate Access Services Tariff).

4. <u>Trunk Groups</u>

BellSouth and Time Warner shall establish interconnecting trunk groups between networks. Interconnection for local traffic will be provided via one

Exhibit A Attachment 3 Page 8

way trunks or such interconnection provided via two way trunks by issuance of an ASR from Time Warner. Local traffic only may be routed over the same one-way trunk group. All terms and conditions, as well as charges, both non-recurring and recurring not set forth in Attachment 11 of this Agreement, associated with interconnecting trunk groups between BellSouth and Time Warner shall be as set forth in Section E.6 of the appropriate BellSouth intrastate or interstate access tariff and shall be subject to the reporting requirements as set forth in Section 1.3 of this Attachment. Requests for alternative trunking arrangements may require submission of a Bona Fide Request/New Business Request via the Bona Fide Request/New Business Request Process set forth in Attachment 9. BellSouth shall use reasonable efforts to route transit traffic over transit trunks.

Time Warner may opt at any time to terminate to BellSouth some or all Local Traffic originating on its network via a combined two-way trunk group. In such case, Time Warner will provide a PLU to BellSouth or actual minutes of use.

5. Network Design and Management for Interconnection

- 5.1 <u>Network Management and Changes</u>. Both parties will work cooperatively with each other to install and maintain the most effective and reliable interconnected telecommunications networks, including but not limited to, the exchange of toll-free maintenance contact numbers and escalation procedures. Both parties agree to provide public notice of changes in the information necessary for the transmission and routing of services using its local exchange facilities or networks, as well as of any other changes that would affect the interoperability of those facilities and networks. Neither Party will construct facilities, which require another Party to build unnecessary facilities.
- 5.2 Interconnection Technical Standards. The interconnection of all networks will be based upon accepted industry/national guidelines for transmission standards and traffic blocking criteria. Interconnecting facilities shall conform, at a minimum, to the telecommunications industry standard of DS-1 pursuant to Bellcore Standard No. TR-NWT-00499. Signal transfer point, Signaling System 7 ("SS7") connectivity is required at each interconnection point. BellSouth will provide out-of-band signaling using Common Channel Signaling Access Capability where technically and economically feasible, in accordance with the technical specifications set forth in the BellSouth Guidelines to Technical Publication, TR-TSV-000905. Facilities of each party shall provide the necessary on-hook, offhook answer and disconnect supervision and shall hand off calling number ID (Calling Party Number) when technically feasible.

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BellSouth will make available to Time Warner, as needed, 64 Kbps Clear Channel Capability ("64K CCC") trunks. Upon receipt of the Time Warner's initial forecast of 64K CCC quantities, the Parties will begin joint planning for the engineering, procurement, and installation of the segregated 64K CCC Local Interconnection Trunk Groups, and the associated Bipolar 8 Zero Substitution (B8ZS) ESF facilities, for the sole purpose of transmitting 64K CCC data calls between Time Warner and BellSouth. In no case will these trunks be used for voice calls. Where such trunks and/or additional equipment is required, such equipment and trunks will be obtained, engineered, and installed on the same basis and with the same intervals as any similar growth job for IXC, CLEC, or BellSouth internal customer demand for 64K CCC trunks. Where technically feasible, these trunks will be established as two-way.

- 5.2.1 At Time Warner's request BellSouth will engineer all interconnection trunks between BellSouth and Time Warner to a 6 dB of digital padconfiguration. BellSouth and Time Warner will cooperatively work to identify and convert all existing interconnection trunks to a 6 dB of digital pad configuration. Time Warner will waive any claims, damages, actions or causes of action that may result or result from the use of a 6 dB of digital pad configuration for interconnection trunks between BellSouth and Time Warner. Further, Time Warner shall indemnify BellSouth in regards to all claims, damages, action or causes of action brought by any third party that may result or result from the use of a 6dB of digital pad configuration for interconnection trunks between BellSouth and Time warner.
- 5.3 <u>Quality of Interconnection</u>. The local interconnection for the transmission and routing of telephone exchange service and exchange access that each party provides to each other will be at least equal in quality to what it provides to itself and any subsidiary or affiliate, where technically feasible, or to any other party to which each party provides local interconnection. Attachment 2 contains detailed service descriptions, technical requirements and quality measures provided to each other.

A blocking standard of one half of one percent (.005) during the average busy hour for final trunk groups between a Time Warner end office and a BellSouth access tandem carrying meet point traffic shall be maintained. All other final trunk groups are to be engineered with a blocking standard of one- percent (.01).

5.4 <u>Network Management Controls</u>. Both parties will work cooperatively with each other to apply sound network management principles by invoking appropriate network management controls, *e.g.*, call gapping, to alleviate or prevent network congestion. BellSouth shall deliver all traffic destined to terminate at a Time Warner's Central Office in accordance with the serving arrangements defined in the LERG.

When Time Warner delivers over the Local Interconnection Trunk Group miscellaneous non-local calls (i.e., time, weather, 900, Mass Calling Codes) destined for BellSouth, it shall deliver such traffic in accordance with the serving arrangements defined in the LERG.

Calls completed using NII codes (i.e. 411, 511, 911) shall not be sent between Time Warner's and BellSouth's networks over the Local Interconnection Trunk Groups.

5.5 <u>Common Channel Signaling</u>. Both parties will provide LEC-to-LEC Common Channel Signaling ("CCS") to each other, where available, in conjunction with all traffic in order to enable full interoperability of CLASSfeatures and functions except for call return. All CCS signaling parameters will be provided, including automatic number identification ("ANI"), originating line information ("OLI") calling company category, charge number, etc. All privacy indicators will be honored, and each party will cooperate with each other on the exchange of Transactional Capabilities Application Part ("TCAP") messages to facilitate full interoperability of CCS-based features between the respective networks.

The Parties will provide CCS to one another in conjunction with all trunk groups where applicable. The Companies may establish CCS interconnections either directly or through a third party. The Parties will exchange TCAP messages to facilitate full interoperability of CCS-based features between their respective networks, including all CLASS features and functions, to the extent each Party offers such features and functions to its own end users. All CCS signaling parameters will be provided including CPN. All privacy indicators will be honored.

5.6 Forecasting Requirements.

- 5.6.1 The Parties shall exchange technical descriptions and forecasts of their interconnection and traffic requirements in sufficient detail necessary to establish the interconnections required to assure traffic completion to and from all customers in their respective designated service areas.
- 5.6.2 Both parties shall meet every six months or at otherwise mutually agreeable intervals for the purpose of exchanging non-binding forecast of its traffic and volume requirements for the interconnection and network elements provided under this Agreement, in the form and in such detail as agreed by the Parties. Section 5.6.3 contains guidelines regarding trunk

forecasts, the forecast meetings and meeting intervals, that the Parties can use to form the basis of their agreement. The Parties agree that each forecast provided under this Section 5.6.2 shall be deemed "Confidential Information" under Section 9 of the General Terms and Conditions – Part A of this Agreement.

- The trunk forecast should include trunk requirements for all of the 5.6.3 interconnecting trunk groups for the current year plus the next two future years. The forecast meeting between the two companies may be a faceto-face meeting, videoconference or audio conference. It may be held regionally or geographically. Ideally, these forecast meetings should be held at least semi-annually, or more often if the forecast is no longer Updates to a forecast or portions thereof should be made usable. whenever the Party providing the forecast deems that the latest trunk requirements exceed the original quantities by 24 trunks or 10%, whichever is greater. Either Party should notify the other Party if they have measurements indicating that a trunk group is exceeding its designed call carrying capacity and is impacting other trunk groups in the network. Also, either Party should notify the other Party if they know of situations in which the traffic load is expected to increase significantly and thus affect the interconnecting trunk requirements as well as the trunk requirements within the other Party's network. The Parties agree that the forecast information provided under this Section shall be deemed "Confidential Information" under Section 9 of the General Terms and Conditions of this Agreement.
- 5.6.4 For a non-binding trunk forecast, agreement between the two Parties on the trunk quantities and the timeframe of those trunks does not imply any liability for failure to perform if the trunks are not available for use at the required time.
- 5.7 <u>Call Information</u>. BellSouth and Time Warner will exchange the proper call information, i.e. originated call company number and destination call company number, CIC, and OZZ, including all proper translations for routing between networks and any information necessary for billing.

6. Parity in Ordering and Provisioning

BellSouth shall provide interconnection ordering and provisioning services to Time Warner that are equal to the ordering and provisioning services BellSouth provides to itself. Detailed procedures for ordering and provisioning BellSouth interconnection services are set forth in the Local Interconnection and Facility Based Ordering Guide unless specified below:

- 6.1 Orders between the Parties to establish, add, change or disconnect trunks shall be processed by use of an Access Service Request ("ASR").
- 6.2 All Parties shall work cooperatively to manage the capacity of Local Interconnection Trunks Groups. Any Party may send another an ASR to initiate changes to the Local Interconnection Trunks Groups that the ordering Party desires based on the ordering Party's capacity assessment. The receiving Party will issue a Firm Order Confirmation ("FOC") and a Design Layout Record ("DLR") to the ordering Party within 5 business days after receipt of the ASR upon review of and in response to the ordering Party's ASR, to begin the provisioning process.
- 6.3 Orders that comprise a major project (i.e., new switch deployment) shall be submitted in a timely fashion, and their implementation shall be jointly planned and coordinated.
- 6.4 Service provided for in an ASR shall be installed within 14 business days of receipt of the ASR.
- 6.5 In the event that a Party requires trunk servicing within shorter time intervals than those provided for in this Attachment, due to a bona fide end user demand, such Party may designate its ASR as an "Expedite" and the other Party shall issue its FOC and DLR and install service within the requested interval, subject to resource and facilities availability.
- 6.6 Time Warner shall be responsible for engineering its network on its side of the POI, and BellSouth shall be responsible for engineering the POI and its network on its side of the POI.

7. Local Dialing Parity

Each party shall provide local dialing parity, meaning that each party's customers will not have to dial any greater number of digits than the other party's customers to complete the same call. In addition, under equivalent interconnection arrangements, Time Warner local service customers will experience at least the same quality as BellSouth local service customers regarding post-dial delay, call completion rate and transmission quality.

8. Local Interconnection Compensation

8.1 For purposes of reciprocal compensation between the Parties pursuant to this Attachment, Local Traffic is defined as any circuit switched call that is originated by an end user of one Party and terminated to an end user of the other Party within a given LATA on that other Party's network, except for those calls that are originated or terminated through switched access arrangements as established by the ruling regulatory body. Additionally,

Local Traffic includes any cross boundary, voice-to-voice intrastate, interLATA or interstate, interLATA calls established as local calls by the ruling regulatory body.

- 8.2 ISP-bound Traffic is defined as calls to an Internet service provider that are dialed by using a local dialing pattern. ISP-bound traffic is subject to compensation to the extent provided by the FCC in its Order on Remand and Report and Order, CC Docket Nos. 96-98, FCC 01-31 (released April 27, 2001) ("ISP Remand Order").
- 8.3 Notwithstanding the foregoing definitions, all combined ISP-bound Traffic and Local Traffic delivered to one Party by the other Party that exceeds a 3:1 ratio of terminating to originating traffic on a statewide basis shall be presumed to be ISP-bound Traffic. All combined ISP-bound Traffic and Local Traffic delivered to one Party by the other Party that does not exceed a 3:1 ratio of terminating to originating Traffic on a statewide basis shall be presumed to be Local Traffic.
- 8.4 The Parties will compensate each other on a mutual and reciprocal basis for transport and termination of Local Traffic and ISP-bound traffic at the composite rates set forth in Attachment 11, subject to the terms and conditions set forth in Section 8.5 below. However, the elemental rates set forth in Attachment 11 of this Agreement shall apply throughout the term of this Agreement for Multiple Tandem Access, as described in Section 3.1 above, and Transit Traffic, as described in Section 8.8 below.
- 8.5 Notwithstanding anything to the contrary in this Agreement, the volume of ISP-bound Traffic for which one Party may bill the other shall be capped as follows:
- 8.5.1 For ISP-bound Traffic exchanged during the year 2002, compensation at the rates set forth in Attachment 11 of this Agreement shall be billed by the terminating Party to the originating Party on ISP-bound Traffic minutes up to a ceiling equal to, on an annualized basis, the number of ISP bound Traffic minutes for which the terminating Party was entitled to compensation during the first quarter of 2001, plus a twenty percent growth factor.
- 8.5.2 For ISP-bound Traffic exchanged during the year 2003 and beyond, compensation, at the rates set forth in Attachment 11 of this Agreement, shall be billed by the terminating Party to the originating Party on ISP-bound Traffic minutes up to a ceiling equal to the year 2002 ceiling.
- 8.5.3 Any ISP-bound Traffic that exceeds the minute of use caps described above shall be exchanged on a bill and keep basis, and no compensation shall be paid to the terminating Party therefor.

- Neither Party shall represent Switched Access Traffic as Local Traffic or 8.6 ISP-bound Traffic for purposes of determining compensation for the call. Switched Access Traffic is described as telephone calls requiring local transmission or switching services for the purpose of the origination or termination of Telephone Toll Service. Switched Access Traffic includes, but is not limited to, the following types of traffic: Feature Group A, Feature Group B, Feature Group C, Feature Group D, toll free access (e.g., 8XX), 900 access and their successors. Additionally, any Public Switched Telephone Network interexchange telecommunications traffic, regardless of transport protocol method, where the originating and terminating points, end-to-end points, are in different LATAs, or are in the same LATA and the Parties' Switched Access services are used for the origination or termination of the call, shall be considered Switched Access Irrespective of transport protocol method used, a call which Traffic. originates in one LATA and terminates in another LATA (i.e., the end-toend points of the call) or in which the Parties' Switched Access Services are used for the origination or termination of the call, shall not be considered Local Traffic or ISP-bound Traffic.
- 8.6.1 If Time Warner assigns NPA/NXXs to specific BellSouth rate centers within the LATA and assigns numbers from those NPA/NXXs to Time Warner end users physically located outside of that LATA, BellSouth traffic originating from within the LATA where the NPA/NXXs are assigned and delivered to a Time Warner customer physically located outside of such LATA, shall not be deemed Local Traffic. Further, Time Warner agrees to identify such interLATA traffic to BellSouth and to compensate BellSouth for originating and transporting such interLATA traffic to Time Warner at BellSouth's switched access tariff rates.
- 8.6.2 If Time Warner does not identify such interLATA traffic to BellSouth, to the best of BellSouth's ability BellSouth will determine which whole Time Warner NPA/NXXs on which to charge the applicable rates for originating network access service as reflected in BellSouth's Access Service Tariff. BellSouth shall make appropriate billing adjustments if Time Warner can provide sufficient information for BellSouth to determine whether or not said traffic is Local Traffic.
- 8.7 When BellSouth chooses to purchase transport from Time Warner for delivery of BellSouth originated traffic to Time Warner, BellSouth will pay Time Warner for transporting BellSouth originated traffic from Time Warner's point of presence located within the LATA in which the call originated to the V&H coordinates of the Time Warner terminating NPA/NXX in the same LATA.

8.8 The delivery of traffic which transits the BellSouth network and is transported to another carrier's network is excluded from any BellSouth billing guarantees and will be delivered at the rates stipulated in this Agreement to a terminating carrier. BellSouth agrees to deliver this traffic to the terminating carrier; provided, however, that Time Warner is solely responsible for negotiating and executing any appropriate contractual agreements with the terminating carrier for the receipt of this traffic through the BellSouth network. BellSouth will not be liable for any compensation to the terminating carrier or to Time Warner. Time Warner agrees to compensate BellSouth for any charges or costs for the delivery of transit traffic to a connecting carrier on behalf of Time Warner. Additionally, the Parties agree that any billing to a third party or other telecommunications carrier under this section shall be pursuant to MECAB procedures.

9.0 Rearrangement of Facilities

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BellSouth shall not charge rearrangement, reconfiguration, disconnection or other non-recurring fees associated with the reconfiguration of the Company's interconnection arrangement at any BellSouth Central Office. Exhibit B

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PRICING

1. <u>General Principles</u>

All services currently provided hereunder (including resold Local Services, Local Interconnection, Network Elements and Ancillary Functions) and all new and additional services to be provided hereunder shall be priced in accordance with all applicable provisions of the Act and the rules and orders of the Federal Communications Commission and the Public Service Commissions.

2. Unbundled Network Elements

The prices that Time Warner shall pay to BellSouth for Unbundled Network Elements are set forth in Table 1.

3. <u>Compensation For Local Interconnection (Call Transport and Termination)</u>

The prices that Time Warner and BellSouth shall pay each other for the termination of local calls are set forth in Table 1.

4. <u>Ancillary Functions</u>

- 4.1 Collocation The rates, terms and conditions for Physical Collocation are as set forth in Attachment 4 of this Agreement. Rates, terms, and conditions for Virtual Collocation are as set forth in Section 20 of BellSouth Telecommunications, Inc.'s Interstate Access Tariff, FCC No. 1.
- 4.2 Poles, Ducts and Conduits BellSouth shall provide access to poles, conduits and ducts at rates that are consistent with 47 U.S.C. Section 224(d). CLEC may file a complaint with the appropriate regulatory authority if it believes the rates provided by BellSouth are not consistent with 47 U.S.C. Section 224(d).

5. Local Number Portability

The prices for number portability are set forth in Table 1.

6. <u>Recorded Usage Data</u>

The prices for recorded usage data are set forth in Table 1.

7. Operational Support Systems (OSS) Rates

The prices for OSS are set forth in Table 1.

Exhibit C

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Time Warner/BeilSouth Rates FLORIDA

CATEGORY	NOTES	ELEMENT	Interim	Zone	BCS	USOC			ATES (\$)						TES (\$)	,	
						T								Incremental	Incremental	Incremental	Incremen
				ł	1	1							ļ	Charge -	Charge -	Charge -	Charge
	1								1			Svc Order	Svc Order	Manual Svc	Manual Svc	Manual Svc	Manual I
							1					Submitted	Submitted	Order vs	Order ve	Order ve	Orderv
									1			Elec	Manually per	Electronic-	Electronic	Electronic	Electron
				ļ	L				l			per L&R	LBR	1 st	Add'l	Disc 1st	Diec Ad
						·		Nonrec	urring	Nonre	curring	L	l	connect	l		I
	 		··				Rec	First	AddTi	Final	Add'l	SOMEC	BOMAN	BOMAN	BOMAN	SOMAN	SOMA
	The "Zone"	shown in the sections for stand-sions loops or loops as part of a combination refera	to Geogra	phicality	Deaveraged UNE Z	ones To v	view Geographics	ily Deaveraged U	NE Zone Design	ations by Ce	intral Office,	refer to intern	et Website				
	http://www.l	interconnection beliaouth com/became_s_cleahtmi/interconnection htm			· · · · · · · · · · · · · · · · · · ·				,						r	r	·
RATIONA	LEUPPORT	OYSTEMS		I	L	J	L					L	1	i	1	L	
	NOTE: (2)	Instronic Service Order: Time Warner should contact its contract regolistor if it pre- errice ordering charge. Time Warner may elect either the state specific Commission and the state specific Commission of the state specific Commission (b) at present that can be ordered electronicely will be billed eccording to the SOMEC by at present the SER-LO, the listed BOMEC rate in the category reflects the other	rain Heled	in this	the electronic eervi	<u>ce ordering</u> fer to Belië	<u>g charges, or Tim</u> South's Business	e Warner may ele Rules for Local C	ict the regional e Indexing (BBR-L.)	D) to determi	rvice orderin Ine if a produ	g charge ct can be orde	red electronic	ally For those	elements that	cannot be ore	dered
	electronical Belißouth	ty at present per the BBR-LO, the listed BOREC rate in this category reflects the cha	ulle suns mo		bined to a CLEC ond	A MACTION	ec ordering capac	Marina Count Oli-10			ee, ne muxu	ai ordening ch	erge, avman,	will be applied			
		Manual Service Order Charge, Disconnect Only (FL)				SOMAN	l	1 83					I				1
		Electronic OSS Charge, per LSR, submitted via BST's OSS interactive interfaces		1	l	SOMEC		3 50									
		(Regional) ACCESS LOOP	·	+	t	SUMEC	1			· · · · ·				f			<u> </u>
		ACCESS LOOP ALOG VOICE GRADE LOOP		t		†	1								<u> </u>		1
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1		1	UEANL	UEAL2	12 79	49 57	22 83	25 62	6 57		11 90				
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2		2	UEANL	UEAL2	17 27	49 57	22 83	25 62	6 57		11 90				
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3		3	UEANL	UEAL2	33 38	49 57	22 83	25 62	6 57		11 90	l			ļ
		Loop Testing - Basic 1st Half Hour		L	UEANL	URETI		77 09			L		ļ				ł
		Loop Testing - Besic Additional Helf Hour			UEANL	URETA		33 12			·			ļ	 		
		Engineering Information Document (EI)			UEANL	1	·	12 28	12 28					 			ł
		Manual Order Coordination for UVL-SL1s (per loop)*			UEANL	UEAMC		9 00	9.00				Į				
		Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR) *			UEANL	OCOSL		23 02	23 02				 			 	+
	2-WIRE Unb	unded COPPER LOOP		1-1	UEQ	UEQ2X	13 83	41 64	19 02	19 65	5 09		11 90				+
		2-Wire Unbundled Copper Loop - Non-Designed Zone 1		2	UEQ	UE02X	15 29	41.64	19.02	19 65	5 09		11 90			i	
	· · · · · · · · · · · · · · · · · · ·	2 Wire Unbundled Copper Loop - Non-Designed - Zone 2 2 Wire Unbundled Copper Loop - Non-Designed - Zone 3			UEQ	UEQ2X	20 29	41 64	19 02	19 65	5 09		11 90			1	
		Order Coordination 2 Wire Unbundled Copper Loop - Non-Designed (per loop)		<u> </u>	UEQ	USBMC		9 00	9.00							·	1
		Engineering Information Document		t	UEQ	1000000		12 28	12 28				1				1
		Loop Testing - Basic 1st Half Hour		<u> </u>	UEQ	URET1		77 09	1								
		Loop Testing - Basic Additional Half Hour		1	UEQ	URETA	1	33 12									
UNDLED		ACCESS LOOP															L
		ALOG VOICE GRADE LOOP		T		T											L
		2 Wire Analog Voice Grede Loop-Service Level 1-Line Splitting- Zone 1	1	1	UEPSR UEPSB	UEALS	12 79	49 57	22 83	25 62	6 57		10 73				
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 1	1		UEPSR UEPSB	UEABS	12 79	49 57		25 62	6 57		10 73				ł
		2 Wire Analog Voice Grade Loop- Service Level 1-Line Spitting-Zone 2		2	UEPSR UEPSB	UEALS	17 27	49 57		25 62	6 57	l	10 73				+
		2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-Zone 2	1	ļ	UEPSR UEPSB	UEABS	17 27	49 57	22 83	25 62	6 57		10 73				
-		2 Wire Analog Volce Grade Loop-Service Level 1-Line Splitting-Zone 3		3		UEALS	33 36	49 57	22 63	25 62	6 57		10 73				ŧ
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-Zone 3		 	UEPSR UEPSB	UEABS	33 36	49 57	22 63	25.62	6.5/		10 /3		 		}
UNOLED		ACCESS LOOP		 		+							<u> </u>	 			f
		LOG VOICE GRADE LOOP		 	1	1.0000		48 11	22 01				11.90	 			
		CLEC to CLEC Conversion Charge without outside dispatch (UVL-SL1)		h	UEANL	UREWO	+ · · · · · · · · · · · · · · · · · · ·		+ 401					·			t
	i .	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 1		1	UEA	UEAL2	14 50	135 75	82.47	63 53	12 01	1	11.90	1	1	1	1
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling -		<u>†</u>													
		Zone 2		2_	UEA	UEAL2	19.57	135 75	82 47	63 53	12.01		11 90	<u> </u> -			<u> </u>
		2-Wire Analog Voice Grede Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 3		3	UEA	UEAL2	37 82	135 75	82 47	63 53	12 01		11.90	l			L
		Order Coordination for Specified Conversion Time (per LSR)		-	UEA	OCOSL		23 02									ļ
	<u>├</u>	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone		—		1								1			
		1		1	UEA	UEAR2	14 50	135 76	<u>B2 47</u>	63 53	12 01	L	11 90				╞────
		2-Wire Analog Voice Grede Loop - Service Level 2 w/Reverse Bettery Signaling - Zone		2	UEA	UEAR2	19 57	135 75	82 47	63 53	12 01		11 90				L
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone		T		T				43.45	12 01		11 90				
	L	3		3	UEA	UEAR2	37 82	135 75	82 47	63 53	1201		1190				
		Order Coordination for Specified Conversion Time (per LSR)		+	UEA	UREWO		131 83	38 27				11 90				
		CLEC to CLEC Conversion Charge without outside dispatch		1	UEA	UNCHU							1				
		ALOG VOICE GRADE LOOP		+	UEA	UEAL4	23 02	167 86	115 15	67 06	15 56		11 90				
	ļ	4-Wire Analog Voice Grade Loop - Zone 1			UEA	UEAL4	31 07	167 86	115 15	67 08	15 56		11 90				
		4-Wire Anatog Voice Grede Loop - Zone 2		15	UEA	UEAL4	50 02	167 86	115 15	67 06	15 56		11 90				
	1	4-Wire Analog Voice Grede Loop - Zone 3		1	UEA	OCOSL	1	23 02					[
	A 1480 1 1	Order Coordination for Specified Conversion Time (per LSR)		<u> </u>	† =	1	1		1				I				
	12-HTIRE ISD	N DIGITAL GRADE LOOP		1-1-	UDN	UIL2X	21 78	147 69	94.41	62 23	10 71		11 90				
	L	2-Wre ISDN Digital Grade Loop - Zone 1 2-Wre ISDN Digital Grade Loop - Zone 2			UDN	U1L2X	29 30	147 69	94 41	62 23	10 71		11 90				L
	L										10 71		11.90				
		2-Wire ISON Digital Grade Loop - Zone 3		3	UDN	U1L2X	56 76	147 69	94 41	62 23	10 / 1		1 11.90				

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Time Warner/BellSouth Rates FLORIDA

CATEGORY	NOTES	ELEMENT	Interim	Zone	BCS	USOC			ATE8 (\$)						TE8 (\$)		
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					1							Svc Order	Svc Order	Manual Svc	Manual Svc	Manuel Bvc	Manual 8
				1								Submitted	Bubmitted	Order vs	Order ve	Order vs.	Order ve
				1			ļ					Elec	Manually per	Electronic	Electronic-	Electronic-	Electronic
												per L8R	LSR	161	Addi	Olac 1at	Olac Add
						+		Nonrec	urring	Nonre	curring	L	Die	connect	1		L
		······································			<u> </u>	-	Rec	First	AddTl	First	Add'l	BOMEC	BOMAN	SOMAN	SOMAN	BOMAN	SOMAN
		CLEC to CLEC Conversion Charge without outside dispatch			UDN	UREWO		121 17	33 09				1190				
	2.WRF Link	ereal Digital Channel (UDC) COMPATIBLE LOOP															
	a-ronsa with	2-Wire Universal Digital Channel (UDC) Competible Loop - Zone 1	4	1	UDC	UDC2X	21 76	147 69	94 41	62 23	10 71		11 90			1	<u> </u>
		2-Wire Universal Digital Channel (UDC) Competible Loop - Zone 2			UDC	UDC2X	29 38	147 69	94 41 94 41	62 23 62 23	10 71		11 90	h	ł	ł	+
		2-Wire Universal Digital Channel (UDC) Competible Loop - Zone 3		13.	UDC	UDC2X UREWO	56 76	121 17	33 09	02 23	1071		11 90	···	1	····	+
	-	CLEC to CLEC Conversion Charge without outside dispetch InstETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP											1	1		1	1
	T-HIME NO.	2 Wire Unbundled ADSL Loop Including manual service inquiry & facility reservation -		1											1		1
		Zone 1		1	UAL	UAL2X	12 65	149 53	103 85	75 05	15 63		11 90	 	h		
		2 Wire Unbundled ADSL Loop Including manual service inquiry & fectility reservation -		2	UAL	UAL2X	17 08	149 53	103 85	75 05	15 63		11 90				
		Zone 2 2 Wire Unbundled ADSL Loop including menual service inquiry & lecility reservation -		<u>+</u>	10.00								1	1			1
		Zone 3		3	UAL	UAL2X	33 00	149 53	103 65	75 05	15 63		11 90	l	ļ	l	+
		Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOSL		23 02					.	ł		ł	+
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation - Zone		Ι.	UAL	UAL2W	12 65	124 83	· 71 12	60 64	9 12		11 90				1
		1 2 Wire Unbundled ADSL Loop without menual service inquiry & fectility reservation - Zone		+	1 <u></u>	001217	12 03		<u> </u>			t	1	1	† - -	t	1
		2		2	UAL	UAL2W	17 08	124 83	71 12	60 64	9 12	L	11 90	l	l	I	1
		2 Wire Unbundled ADSL Loop without menual service inquiry & facility reservation - Zone		Γ.									11 90				
		3		3		OCOSL	33 00	124 83 23 02	71 12	60 64	9 12		1	ł	·	+	+
		Order Coordination for Specified Conversion Time (per LSR)		- 		UREWO		124 83	29 33	· · · · · · · · · · · · · · · · · · ·			11 90	<u>+</u>	· •		+
		CLEC to CLEC Conversion Charge without outside dispatch H BIT RATE DIGITAL SUBSCRIBER LINE (HOSL) COMPATIBLE LOOP		1								1		1	1	1	
	T-MINE UN	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation -			· · · · · ·												
		Zone 1		1	UHL	UHL2X	9.97	159 09	113 41	75 05	15 63		1190		+·	<u> </u>	+
		2 Wire Unbundled HDSL Loop Including menual service inquiry & facility reservation -		2	UHL	UHL2X	13 46	159.09	113 41	75 05	15 63		1190				
		Zone 2 2 Wire Unbundled HDSL Loop Including manual service inquiry & facility reservation -				UTILEA	13 70	1.50.00						1	h	t	+
	1	Zone 3		3	UHL	UHL2X	26 00	159.09	113.41	75 05	15 63	Ĺ	11.90		l		<u> </u>
		Order Coordination for Specified Conversion Time (per LSR)		1	UHL	OCOSL		23 02			ļ	ļ				ļ	+
		2 Wire Unbundled HDSL Loop without menual service inquiry and facility reservation -			UHL	1	9 97	134 40	80 69	60 64	9 12	· ·	11 90			1	
		Zone 1		+		UHL2W		134 40							·	t	
		2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2		2	UHL	UHL2W	13 46	134 40	60 69	60 64	9 12	L	11 90	L			L
	<u> </u>	2 Wire Unbundled HDSL Loop without menual service inquiry and facility reservation -		1													
		Zone 3		3.	UHL	UHL2W OCOSL	26 00	134 40 23 02	80.69	60 64	912		11 90	+		<u> </u>	+
		Order Coordination for Specified Conversion Time (per LSR)			UHL	UREWO		134 40	29 33	h			11 90		<u>+</u>	t	+
		CLEC to CLEC Conversion Charge without outside dispatch H BIT RATE DIGITAL SUBBCRIBER LINE (HDSL) COMPATIBLE LOOP				UNETTO				<u> </u>					1	1	1
	4-WIRE PIKA	4 Wire Unbundled HDSI, Loop including manual service inquiry and facility reservation -	· · · ·	-													
		Zone 1		1	UHL	UHL4X	15 69	193 31	138 98	77 15	12 61	L	11 90		·	· · · · · · · · · · · · · · · · · · ·	
		4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation -			lumi.	UHL4X	21 17	193 31	138 98	77 15	12 61		11 90		1		
		Zone 2	}	2.		UNLAX	1	(#3.3)	100 00	<u> </u>			+			1	+
		4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3		3	UHL	UHIL4X	40.90	193 31	136 98	77 15	12 61	L	11 90			ļ	
· · · · · · · · · · · · · · · · · · ·		Owler Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		23 02								l	+
	· · · · · · · · · · · · · · · · · · ·	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation -		1.	UHL	UHL4W	15 69	168 62	115 47	62 74	11 22	1	11 90	1	l	l l	1
		Zone 1		+	Uni	UnLan	1.00	100 02	1.5 47					1			1
		4-Wire Unbundled HDSL Loop without menual service inquiry and facility reservation - Zone 2	I	2	UHL	UHLAW	21 17	168 62	115 47	62.74	11 22		11 90	l	l	l	+
		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation -		1									1190			1	
		Zone 3	 	3	UHL	UHL4W OCOSL	40 90	168 62 23 02	115 47	62 74	11 22	<u> </u>	1		t	t	t
		Order Coordination for Specified Conversion Time (per LSR)			UHL	UREWO	h	134 40				<u> </u>	1190	1			
		CLEC to CLEC Conversion Charge without outside dispetch		4	10.11												
	4-WIKE DO	HGITAL LOOP 4-Wire DS1 Digital Loop - Zone 1	1	1	USL	USLOC	73 44	313 75	181 48	61 22	13 53	i	11 90				<u> </u>
		4-Wire DS1 Digital Loop - Zone 2		2	USL	USLXX	99 13	313 75		61 22	13 53		11 90				+
	1	4-Wire DS1 Digital Loop - Zone 3		3	USL	USLXX	191 51	313 75		61 22	13 53	+	11 90		<u> </u>		+
		Order Coordination for Specified Conversion Time (per LSR)	 	+	USL	UREWO	f	23 02 130 25		+		+	11.90	1	+	1	1
		CLEC to CLEC Conversion Charge without outside dispetch	├	+	- Juar	101010	1		t	1			1	1	1		
	4-WIRE 19.2	56 OR 64 KBPS DIGITAL GRADE LOOP		+ ;		UDL19	26 39	161 56	108 85	67 08	15 56		11 90				
	f	4 Wire Unbundled Digital 19 2 Kbps 4 Wire Unbundled Digital 19 2 Kbps	h	2		UDL 19	35 62	161 56	108 85	67 08	15 56		11 90			ļ	+
	+	4 Wire Unbundled Digital 19 2 Kope		3	UOL	UDL 19	68 82	161 56		67 08	15 56	+	11 90	 	<u> </u>	·	+
	1	4 Wire Unbundied Digital Loop 56 Kbps - Zone 1		11	UOL	UDL 56	26 39	161 56		67 08	15 56	<u>+</u>	11 90		+	1	1
	1	4 Wire Unbundled Digital Loop 56 Kbps - Zone 2	<u> </u>	2	UDL	UDL56	35 62	161 56 161 58		67.08	15 56	<u>├──</u> ──	11 90	<u> </u>	†		L
	1	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3	Į	+	UDL	OCOSL	64.82	23 02		1	1	t			I'		1
					1000								1			1	
	<u> </u>	Order Coordination for Specified Conversion Time (per LSR) [4 Wire Unbundled Digital Loop 64 Kbps - Zone 1	<u> </u>	1 1	UDL	UDL64	26 39	161 56	106 65	67 08 67 08	15 56		11 90	<u></u>			+

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Time Warner/BellSouth Rates FLORIDA

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CATEGORY	NOTES	ELEMENT	Interim	Zone	BCS	USOC		R	ATEB (\$)						TES (\$)	r 	1
												Svc Order Submitted Elec per LSR	Svc Order Submitted Nanually per LSR	Incremental Charge - Manual Svc Order ve Electronic- 1st	Incremental Charge - Manual Svc Order vs Electronic- AddTi	Incremental Charge - Manual Byç Order ve Electronic- Diac 1et	Increment Charge Manual B Order ve Electroni Disc Add
								Nonrec	urring	Nonre	surring		Dia	connect			4
						<u>}</u> −−−	Rec	First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	BOMAN
		4 Wire Unbundled Digital Loop 64 Kbbs - Zone 3		3	UDL	UDL64	68 82	161 56	108 85	67 08	15 56		11 90				
		4 Wire Unbundled Digital Loop 64 Kbps - Zons 3 Order Coordination for Specified Conversion Time (per LSR)		L		OCOSL		23 02					11 90	l		····	<u> </u>
		CLEC to CLEC Conversion Charge without outside dispatch		ļ	UDL	UREWO		131 67	38 68				1. 1140	<u>├</u> ────			1
	2-WIRE Unb	undied COPPER LOOP 2-Wire Unbundled Copper Loop/Short including manual service inquiry & facility		+											1		
		reservation - Zone 1		1	UCL	UCLPB	12 85	148 50	102 82	75 05	15 63		11 90			↓	
		2-Wire Unbundled Copper Loop/Short including manual service inquiry & facility		2	UCL	UCLPB	17 08	148 50	102 82	75 05	15 63		11 90				
······		reservation - Zone 2 2 Wire Unbundled Copper Loop/Short including manual service inquiry & facility		<u> </u>	1000	VVC V							1				
		reservation - Zone 3		3	UCL	UCLPB	33 00	148 50	102 82	75 05	15 63		11 90		·		
		Order Coordination for Unbundled Copper Losps (per loop)			UCL	UCLMC		9 00	9.00				1			1	1
		2-Wire Unbundled Capper Loop/Short without manual service inquiry and facility reservation - Zone 1		1	UCL	UCLPW	12.65	123 81	70.09	60 64	9 12		11 90		L		_
		2-Wire Unbundled Copper Loop/Short without menual service inquiry and facility							70.00	60.64	0.12		11 90				
. <u></u>		reservation - Zone 2		2	UCL	UCLPW	17 08	123 81	70 09	60 64	9 12	<u>↓</u>	1	<u> </u>	1	<u> </u>	1
		2-Wire Unbundled Copper Loop/Short without menual service inquiry and facility reservation - Zone 3		3	UCL	UCLPW	33 00	123 81	70 09	60 64	9 12		11 90				
		Order Coordination for Unbundled Copper Loops (per loop)			ÜĊL	UCLMC		9.00	9 00					 	ļ	ł	
		2-Wire Unbundled Copper Loop/Long - includes manual srvc inquiry and facility		1.	UCL	UCL2L	37 07	148 50	102 82	75 05	15 63		11 90				
		reservation - Zone 1 2-Wire Unbundled Copper Loop/Long - Includes manuel svc inquiry and facility		1													
		reservation - Zone 2		2	UCL	UCL2L	50.04	148 50	102 82	75 05	15 63		11 90		+		+
		2-Wire Unbundled Copper Loop/Long - Includes manual avc. Inquiry and facility		3	UCL	UCLZL	96 67	148 50	102 82	75 05	15 63		11 90				1
		reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)		<u> </u>	UCL	UCLMC		9.00	9 00						· · · · · · · · · · · · · · · · · · ·		
		2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility					37 07	123 81	70 09	60 64	9 12		11 90				
		reservation - Zone 1		╉╍╍╍	UCL	UCL2W	3, 0,	123 01	/000				1	1	1	1	1
•		2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility reservation - Zone 2		2	UCL	UCL2W	50 04	123 81	70 09	60 64	9 12		11 90	ļ	ļ		<u> </u>
		2-Wire Unbundled Copper Loop/Long - without menual service inquiry and facility		Γ.			04 47	123 81	70 09	60 64	9 12		11.90				
		reservation - Zone 3		3	UCL	UCL2W	96 67	900	9 00	00 04							1
		Order Coordination for Unbundled Copper Loops (per loop) CLEC to CLEC Conversion Charge without outside dispatch (UCL -Des)			UCL	UREWO		123 81	31 41				11 90				
		CLEC to CLEC Conversion Charge without outside dispatch (UCL-ND)		1	UEQ	UREWO		44 69	22 01	· · · · · · · · · · · · · · · · · · ·			11 90		ł		
	4-WIRE CO	PPER LOOP				<u> </u>						····	1				1
		4-Wire Copper Loop/Short - including menual service inquiry and facility reservation - Zone 1		1	UCL	UCL4Ş	18 03	177 87	132 76	77 15	17 73		11 90	Į	ļ		<u> </u>
		4-Wire Copper Loop/Short - including manual service inquiry and facility reservation -					24.94	177 87	132 76	77 15	17 73	1	11 90			ļ	
		Zone 2		2		UCL45	24 54	111.91	1.32.70					1		1	1
		4-Wire Copper Loop/Short - including menual service inquiry and facility reservation - Zone 3		3	UCL	UCL4S	47 02	177 67	132 76	77 15	17 73		11 90				↓
		Order Coordination for Unbundled Copper Loope (per loop)		1	UCL	UCLÍNC		9.00	9.00					•	<u> </u>		+
		4-Wire Copper Loop/Short - without manual service inquiry and facility reservation - Zone		1.	UCL	UCLAW	18 03	153 10	100 03	62 74	11 22	[11 90	l	1		L
		1 4-Wire Copper Loop/Short - without manuel service inquiry and facility reservation - Zone		+		T			1								
		2		2	UCL	UCL4W	24 34	153 18	100 03	62 74	11 22	ļ	11 90				
		4-Wire Copper Loop/Short - without menual service inquiry and facility reservation - Zone		1 3	UCL	UCLAW	47 02	153 18	100 03	62 74	11 22		11 90			· · · · · · · · · · · · · · · · · · ·	
		3 Order Coordination for Unbundled Copper Loops (per loop)		┥┷	UCL	UCLMC		900	9.00			L					
		4-Wire Unbundled Copper Loop/Long - includes manual avc inquiry and facility		Π.				177 87	132 76	77 15	17 73		11 90				
		manuation - Zone 1		+	UCL	UCLAL	64 52	1// 6/	13276					+	<u> </u>		
		4-Wire Unbundled Copper Loop/Long - includes manual svc inquiry and facility reservation - Zone 2		2	UCL	UCL4L	87.09	177 87	132 78	77 16	17 73		11 90		ļ		+
		4-Wire Unbundled Copper Loop/Long - includes manual svc inquiry and facility		1	1					77.16	17.79		1 11 00				
		reservation - Zone 3		3	UCL	UCL4L UCLMC	168 25	177 87 9 00	132 76	77 15	17 73		1190				
		Order Coordination for Unbundled Copper Loope (per loop) 4-Wire Unbundled Copper Loop/Long - without manual svc. Inquiry and facility	<u>├</u> -	+	1002	1 Section	1							1			
		reservation - Zone 1		1	UCL	UCL40	64 52	153 18	100 03	62 74	11 22	 	11 90	╆		+	+
		4-Wire Unbundled Copper Loop/Long - without menual svc inquiry and facility		2	UCL	UCL40	87 09	153 18	100 03	62 74	11 22	1	11 90	1			L
	ļ	reservation - Zone 2 4-Wire Unbundled Copper Loop/Long - without manual avc. inquiry and facility		┼╴╴					1					1			1
		reservation - Zone 3		3	UCL	UCL40	168 25	153 18	100.03	62 74	11 22		1190		+		
		Order Coordination for Unbundled Copper Loops (per loop)				UCLMC	·	9 00			l		11 90	t	1		
		CLEC to CLEC Conversion Charge without outside dispatch	 		UCL	UREWO	+	12381		L	t	I					
OOB MODE	CATION	Unbundled Loop Modification, Removel of Load Code - 2 Wire pair less then or equal to		+	UAL, UHL, UCL,	1	1	1	1					1	[
OUT HOUR		For share a contraction of the state of the	1	1	UEQ, ULS	ULM2L	1	0.00	0.00	I	L	L		1	J	·	
COP HOUR	1	18k ft		_			1	040.00	342 45			1				•	
		18k ft Unbundled Loop Modification, Removal of Load Colle - 2 wire greater than 18k ft			UCL, ULS	ULM2G		343 12	343 12							<u> </u>	

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Time Warner/BellSouth Rates FLORIDA

CATEGORY	HOTES	ELEMENT	Interim	Zone	BCB	UBOC	1	R	ATES (\$)					085 R/	ATE8 (\$)		
				1										Incremental	Incremental	Incremental	Increment
						1			1					Charge -	Charge -	Charge -	Charge
	1				1							Svc Order	Svc Order	Manual Svc	Manual Bvc	Manual Byc	Manual
	1]	1						Bubmitted	Submitted	Order vs	Order vs	Order va	Order
	1					1						Elec	Manually per	Electronic	Electronic	Electronic	Electron
				t t								per LSR	LaR	Int	Addi	Diec 1st	Diec Ad
	·					<u>+</u>	<u> </u> (Nonre	uning	Noore	curring	percon	Lun				
				+	·	+			I	-	carring		Die	connect		ł	
	ł		·	h	+		Rec	First	Addi	First	Add'l	BOMEC	BOMAN	BOMAN	SOMAN	SOMAN	SOMA
						h									1	{	1
		Unbundled Loop Modification Removal of Load Colls - 4 Wire pair greater than 18k ft			UCL	ULM4G		343 12	343 12						1		
					UAL, UHL, UCL.	1							1	1	1	1	+
		Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop	\$		UEQ, UEF, ULS	ULMBT		10 52	10 52							•	
JBLOOPS	1			1	1	1									1	1	+
OLUN O	Sub-Loop D	i i i i i i i i i i i i i i i i i i i		+		<u> </u>									<u> </u>		+
	000-2000 0	Sub-Loop - Per Crose Box Location - CLEC Feeder Facility Sel-Up		1	UEANL	USBSA		487 23	487 23				11 90	+	+	·	
		Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up		1	UEANL	USBSB		6 25	6 25				11 90				+
		Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up			UEANL	USBSC		169 25	169 25				11 90	ł		1	+
		Public op - Per Balang Equipment Room - OLCO Feeder Factory Ser-Op		+	UEANL	USBSD		38 65	38.65				11 90	I	<u>↓</u>	·····	+
		Sub-Loop - Per Building Equipment Room - Per 25 Pair Penal Set-Up		+	UEANL	USBN2	761	60 19	21 78	47 50	5 26		11 90		ł		+
		Sub-Loop Distribution Per 2-Wire Analog Volce Grade Loop - Zone 1			UEANL	USBN2	10 27		21 78	47 50				· · · · · · · · · · · · · · · · · · ·	· · · · · ·	· · · · · · · · · · · · · · · · · · ·	+
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2						60 19			5 26		11 90				
	ł	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3		3	UEANL	USBN2	19 85	60 19	21 78	47 50	5 26		11 90	t	 	§	
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		<u> </u>	UEANL	USBMC	8 12	9.00	9 00	49 71			····	t	l	<u> </u>	
		Sub-Loop Distribution Per 4-Wire Analog Voice Grede Loop - Zone 1		1	UEANL	USBN4		68 83	30 42		6 60	ļ	11 90	 	·		+
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2		2		USBN4	10 96	68 83	30 42	49 71	6 60	··	11 90	t	L	l	+
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3		3		USBN4	21 18	68 63	30 42	49 71	6 60		11 90			ļ	+
	L	Order Coordination for Unbundled Sub-Loops, per sub-loop per		1	UEANL	USBMC	I	9.00	9.00				l	L	L	ļ	+
		Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	1	L	UEANL	USBR2	3 50	51 84	13 44	47 50	5 26		1190	1	I		+
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		1	UEANL	USBMC		9.00	9 00	·			I	l	I		+
		Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	1		UEANL	USBR4	6 68	55 <u>B</u> t	17 51	49 71	6 60		11 90	L	1		
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		1	UEANL	USBMC		9.00	9 00					1			
	1	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	-	1 1	VEF	UC52X	6 25	60 19	21 78	47 50	5 26		11 90				
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2		2	UEF	UCS2X	844	60 19	21 78	47 50	5 26		1190		1		1
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	1	3	UEF	UCS2X	16 30	60 19	21 78	47 50	5 26		11 90				
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		9 00	9.00								
	1	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1		1	UEF	UCS4X	5 20	68 63	30 42	49 71	6 60		11 90		1		
	<u>↓ </u>	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	1	2	UEF	UCS4X	7 02	68 83	30.42	49 71	6 60		11 90	T			
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	1		UEF	UCS4X	13 55	68 83	30 42	49 71	6 60		11 90				1
	<u> </u>	Order Coordination for Unbundled Sub-Loope, per sub-loop pair		1	UEF	USBMC		9 00	9.00					1			
	Unbundled	Sub-Loop Modification		t							· · · · · · · · · · · · · · · · · · ·						
	Conconding .	Unbundled Sub-Loop Modification - 2-W Copper Dist Loed Col/Equip Removal per 2-W		<u> </u>	···	<u>├</u>							1				+
	1	PR		j j	UEF	ULM2X		10 11	10 11				11 90			1	
		Unbundled Sub-loop Modification - 4-W Copper Dist Load Col/Equip Removal per 4-W		<u> </u>	1	1			1				1			t	1
	i	PR			UEF	ULMAX		10 11	10 11				11.90				
	·	Unbundled Sub-loop Modification - 2-w/4-w Copper Dist Bridged Tap Removal, per PR		+		1											1
		unicaded			UEF	ULMAT	1	15 58	15 58				11.90				
	11-1-1-1-1-1-1-1	Network Termineting Wire (UNTW)		+		1								1			1
	Unovinanea	Unbundled Network Terminating Wire (UNTW) per Peir		<u> </u>	UENTW	UENPP	0 2286	18 02	18 02				11 90	1	f		1
	<u> </u>			<u>+</u>	UENTW	UENVS		120 11	120 11								+
	ł	Sel-Up Work Site Visit Survey, per MDU		t	UENTW	UENSS		39 43	39.43				· · · · · · · · · · · · · · · · · · ·				f
		Sile Visit Set-Up - Per Terminel - 1st Terminel			UENTW	UENSV		36 42	36 42				· · · · · · · · · · · · · · · · · · ·		t		+
	l	Sile Vielt Set-Up, Per Terminel, Additional Terminale		+	UENTW	UENIT		101 09	101 09				<u> </u>				+
	ļ	Access Terminal Provisioning, per Terminal, 1st Terminal		<u> </u>	UENTW			100 25	100 25				t	1			f
	I	Access Terminal Provisioning, per Terminal, Additional Terminals		+	UENTW	UEN2T UENP1	├ ────┥	4 48	4 48					t	l		t
	ł	UNTW Pair Provisioning, per Peir for 1st Terminal		+	UENTW	UENPA		3 64	364		·			t	t		1
		UNTW Peir Provisioning, per Pair for Additional Terminals		+		UENPA.	h	3.04	1					t	·····		+
	Network inte	vriece Device (NID)		+	UENTW	1.00000		68.08	42.80				11 90	I	·····		+
	ļ	Network Interface Device (NID) - 1-2 lines		+		UND12		110.48	42 80				1190	·····	t		t
	L	Network Interface Davice (NID) - 1-6 times		ł	UENTW	UND16			763				1190		 		+
	L	Network Interface Device Cross Connect - 2 W		+	UENTW	UNDC2		763					1190		I		t
	L	Network Interface Device Cross Connect - 4W			UENTW	UNDC4		763	7 63				1190		{		t
8-LOOP8				1	f. 	<u> </u>	i		ł		· · · · · · · · · · · · · · · · · · ·		<u> </u>				ł
	Bub-Loop F	reber		<u> </u>		┿						<u>_</u>	t				t
	1			1	UEA,	1			I				1		1		ł
	1			1	UDN UCL UDL UD		1							1			1
		USL-Feeder, DS0 Set-up per Crose Box location - CLEC Distribution Facility set-up		+		USBFW	÷	407 23					11 90	 	Į		t
	1			1		1	(I		1	1		1	ł	ł	1		1
	1			1	UDN,UCL,UDL,UD									ł			1
		USL Feeder - DS0 Set-up per Cross Box location - per 25 pair sel-up				USBFX		6 25	6 25				11 90	·			H
		USL Feeder DS1 Sel-up at DSX location, per DS1 termination		+	USL	USBFZ		522 41	11 32		13.07		1190				t
		Unbundled Sub-Loop Feeder Loop, 2 Wire Ground Start, Voice Grade - Zone 1			UEA	USBFA	8 05	92 75	51 24	58 45			11 90	L			
	1	Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice Grade - Zone 2		2	UEA	USBFA	10 87	92 76	51 24	58 45	13 07		11 90		·		h
	1			1	L	L	1		I .					1			f
	1	Unbundled Sub-Loop Feeder Loop, Per 2 Wire Ground-Start, Voice Grade - Zone 3		3	UEA	USBFA	21 00	92 75	51 24	58 45	13 07		11 90		·		t
		Order Coordination for Specified Conversion Time, per LSR			UEA .	OCOSL		23 02	L			L	l	L			f
	1	Unbundide Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Zone 1		1	UEA	USBFO	8 06	92 75	51 24	58 45	13 07		11 90				l
	1	Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice Grade - Zone 2		2	UEA	USBFB	10 87	92 75	51 24	58 45	13 07		11 90				L
	t	Unbundled Sub-Loop Feeder Loop, 2 Wire Start Loop, Voice Grade - Zone 3			UEA	USBFB	21 00	92 75	51 24	58 45	13 07		11 90				L
	h	Order Coordination for Specified Time Conversion, per LSR		†	UEA	OCOSL	i	23 02	[L
	3																

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Time Warner/BellSouth Raise FLORIDA

CATEGORY	NOTES	ELEMENT	Interim	Zone	808	USOC	I		ATE8 (\$)					088 R/	TES (\$)		
												8vc Order Submitted Elec per LSR	Bvc 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 ve Electronic- Disc 1st	Incrementa Charge Manual By Order va Electronic Disc Add
								Nonree	urring	Nonre	curring				1	L	
		······································				+	Rec	First	Addri	First	Add'l	SOMEC	Dia BOMAN	BOMÁN	SOMAN	BOMAN	BOMAN
			····	<u> </u>								UUULU	1		VOID		GORAN
	L	Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Ballery, Yoke Grade - Zone 1		1	UEA	USBFC	8 05	92 75	51 24	58 45	13 07		1190			ļ	_
		Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Bettery, Voice Grade - Zone 2	*	2	UEA	USBEC	10 87	92 75	51 24	58 45	13 07		1190	}	•		1
		Unbundled Sub-Loop Feeder Loop, 2 Wire Analog Reverse Battery, Voice Grade - Zone															
		3 Order Coordination For Specified Conversion Time, per LSR		3	UEA	USBFC OCOSL	21 00	92 75 23 02	51 24	58 45	13 07		1190				<u> </u>
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Stert, Voice Grade - Zone 1		1	UEA	USBFD	17 26	108 92	64 46	63 54	14 63		11 90				
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice Grede - Zone 2			UEA	USBFD	23 29	106 92	64 46	63 54	14 83		11 90				
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground Stert, Volce Grade +Zone 3 Order Coordination For Specified Conversion Time, Per LSR		3	UEA	USBFD OCOSL	45 00	108 92 23 02	64 46	63 54	14 83		1190			 	
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 1		1	UEA	USBFE	17 28	106 92	64 48	63 54	14 83		11 90				ł
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 2			UEA	USBFE	23 29	108 92	64 46	63 54	14 83		11 90				
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice Grade - Zone 3		3		USBFE	45.00	106 92	64 46	63 54	14 83		11 90				L
		Order Coordination For Specified Conversion Time, Per LBR Unbundled Sub-Loop Feeder Loop, 2 Wire ISDN BRI - Zone 1		1	UEA	USBFF	17 04	23 02	66 68	60 21	12 49		11.90				
		Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 2			UDN	USBFF	23 00	109 71	66 68	60 21	12 49		11 90			i	<u> </u>
		Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 3		3	UDN	USBFF	44 43	109 71	66 68	60 21	12 49		11 90				
		Order Coordination For Specified Conversion Time, Per LSR Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible)				USBFS	17 04	23 02 109 71	66 68	60 21	12 49		11 90			.	
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible)	····		UDC	USBFS	23 00	109 71	66 68	60 21	12 49		11 90				
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL competible)			UDC	USBFS	44 43	109 71	66 68	60 21	12 49		11 90				<u> </u>
		Unbundied Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1			USL	USBFG	46 27	133 77	78 02	85 16	21 21		11 90				
		Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 2 Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 3			USL	USBFG	62 45 120 65	133 77	78 02	85 16	21 21 21 21 21 21		11 90		·		<u> </u>
		Order Coordination For Specified Conversion Time, Per LSR		<u> </u>	USL	OCOSL	120 00	23 02	/8 02								· · · · ·
		Unbundled Sub-Loop Feeder, 2-Wire Copper Loop - Zone 1			UCL	USBFH	7 25	85 27	42 24	58 54	10 82		11 90				
		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 2			UCL	USBFH	979	85 27	42 24	58 54	10 82		11 90				
		Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone 3 Order Coordination For Specified Conversion Time, per LSR		3	UCL	USBEH	16 92	85 27 23 02	42 24	58 54	10 82		11 90				L
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 1		1	UCL	USBFJ	14 22	99 66	57 20	60 98	12 28		11 90				
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 2			UCL	USBFJ	19 20	99 66	57 20	60 98	12 28		11 90				
		Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 3			UCL	USBFJ OCOSL	37 00	99 66 23 02	57 20	80 98	12 28		11 90				l
		Order Coordination For Specified Conversion Time, per LSR Sub-Loop Feeder - Per 4-Wire 19 2 Kbps Digital Grade Loop			UDL	USBEN	18 68	100 62	58 16	63 54	14 83		11 90				
		Sub-Loop Feeder - Per 4-Wire 19 2 Kbps Digital Grade Loop			UDL	USBEN	25 21	100 62	58 16	63 54	14 83		11 90				[
		Sub-Loop Feeder - Per 4-Wire 19 2 Kbps Digital Grade Loop			UOL	USBEN	48 71	100 62	58 16	63 54	14 83		11 90				
		Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop - Zone 1 Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop - Zone 2		1 2		USBFO	16 68 25 21	100 62	58 16 58 16	63 54 63 54	14 83		11 90 11 90				
		Sub-Loop Feeder - Per 4-Wire 56 Kbpe Digital Grade Loop - Zone 2 Sub-Loop Feeder - Per 4-Wire 56 Kbpe Digital Grade Loop - Zone 3			UDL	USBFO	48 71	100 62	58 16	63.54	14 83		11 90				
		Order Coordination For Specified Time Conversion, per LSR			UDL	OCOSL		23 02									
		Sub-Loop Feeder - Par 4-Wire 64 Kbps Digital Grade Loop - Zone 1			UDL	USBFP	18 68	100 62	58 16	63 54	14 83		11 90			<u> </u>	ļ
		Sub-Loop Feeder - Per 4-Wire 64 Kbpe Digital Grade Loop - Zone 2 Sub-Loop Feeder - Per 4-Wire 64 Kbpe Digital Grade Loop - Zone 3		2		USBFP USBFP	25 21	100 62	58 16 58 16	63 54 63 54	14 83		1190				j
		Order Coordination For Specified Conversion Time, per LSR			UDL	OCOSL		23 02									
USLOOPS																	
	Sub-Loop Fe	eder	~ <u></u>		UE3	11 601	15 69		[
		Sub Loop Feeder - DS3 - Per Mile Per Month Sub Loop Feeder - DS3 - Facility Termination Per Month			UES	1L5SL USBF1	347 59	3,386 00	407 15	166 83	94 58		11 90				·
		Sub Loop Feeder - STS-1 - Per Mile Per Month			UDLSX	1L6SL	15 69										1
		Sub Loop Feeder - STS-1 - Facility Termination Per Month			UDLSX	USBF7	402.09	3,386.00	407 15	166 83	94 58		1190				
		Sub Loop Feeder - OC-3 - Per Mile Per Month			UDLO3 UDLO3	1L5SL USBF5	11 90 62 98		├ ─── ∤								
		Sub Loop Feeder - OC-3 - Facility Termination Protection Per Month Sub Loop Feeder - OC-3 - Facility Termination Per Month			UDLO3	USBF2	547 22	3,386.00	407 15	166 83	94 58		11 90			···	
		Sub Loop Feeder - OC-12 - Per Mile Per Month			UDL12	1L5SL	14 65										
		Sub Loop Feeder - OC-12 - Fecility Termination Protection Per Month			UDL 12	USBF8	502 47										
		Sub Loop Feeder - OC-12 - Facility Termination Per Month		—	UDL12 UDL48	USBF3 1L5SL	1,577 00 48 06	3,386.00	407 15	166 83	94 58		1190				
		Sub Loop Feeder - OC-48 - Per Mile Per Month Sub Loop Feeder - OC-48 - Facility Termination Protection Per Month			UDL46	USBF9	261 60		<u>├</u>								
		Sub Loop Feeder - OC-48 - Facility Termination Per Month			UDL48	USBF4	1,589.00	3,572 00	407 15	168 35	95 43		11 90				
		Sub Loop Feeder - OC-12 Interface On OC-48			UDL48	USBF8	331 15	768 39	407 15	168 35	95 43		11 90				
MBUNDLED L	OOP CONC	INTRATION			uc	UCTEA	449 49	359 42	359 42				11 90				
		Unbundled Loop Concentration - System A (TR008) Unbundled Loop Concentration - System B (TR008)			uc	UCTOB	53 44	149.76	149 76				11 90				
		Unbundled Loop Concentration - System A (TR303)			uc	UCT3A	487 33	359 42	359 42				11 90				
		Unbundled Loop Concentration - System B (TR303)			uc	UCT38	90.05	149 78	149 76		4 82		1190				
		Unbundled Loop Concentration - DS1 Loop Interface Card			ULC	UCTCO	5 04 8 00	71 70	51 52	18 49 6 77	6 73		11 90				
		Unbundled Loop Concentration - ISDN Loop Interface (Brile Cerd) Unbundled Loop Concentration - UDC Loop Interface (Brile Card)			UDC	ULCCU	600	16 59		8 77	6 73		11 90				

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CATEGORY	NOTER	ELEMENT	Interim	Zone	BC#	UBOC	1	F	LATES (\$)					OS8 R/	TEB (\$)		
Jerrind Will f												Svc Order Submitted Elec	Svc Order Submitted Manually per	Incremental Charge - Manual Svc Order vs Electronic-	Incremental Charge - Manual Bvc Order va Electronic-	Incremental Charge - Menual Svc Order vs Electronic-	Incremental Charge Manual Svc Order vs Electronic-
						ļ		N	L	N		per LSR	LSR	1st	Add'i	Disc 1st	Diec Add1
		······································	·······		f	ł	l1	Nonrec	surring	Nonre	curring	······	l	connect			L
				1 ····			Rec	First	AddT	First	Add'i	SOMEC	BOMAN	SOMAN	SOMAN	80MAN	SOMAN
		Unbundled Loop Concentration 2 Wire Voice-Loop Start or Ground Start Loop		T													
		Interface (POTS Card) Unbundled Loop Concentration - 2 Wire Value - Revenue Bailery Loop Interface (SPOTS			UEA	ULCC2	2 00	16 59	16 50	8 77	8 73		11 90	f			t
		Card)	*		UEA	ULCCR	11.90	16 59	16 50	6 77	6 73		11.90				
		Unbundled Loop Concentration - 4 Wire Voice Loop Interface (Speciate Cerd)			UEA	ULCC4	7 10	16 59	16 50	6 77	6 73		11 90	ļ			
		Unbundled Loop Concentration - YEST CIRCUIT Card Unbundled Loop Concentration - Digital 19 2 Kbps Data Loop Interface		ł	ULC	UCTTC ULCC7	34 68 10 61	16 59 16 59	16 50	677	6 73 6 73		11 90 11 90				
		Unbundled Loop Concentration - Digital 56 Kbpe Date Loop Interface '			UDL.	ULCOS	10 51	16 59	16 50	677	6 73		11 90	t			t
		Unbundled Loop Concentration - Digital 64 Klipe Data Loop Interface		· · · · ·	UDL	ULCOS	10 51	18 59	16 50	6 77	6 73		11 90				
UNE OTHER, P		IG ONLY - NO RATE		4	UENTW	UNDBX			·				·				l
		UNTW Circuit Id Establishment, Provisioning Only - No Rate			UENTW	UENCE		····									t
				1	UEANL, UEF, UEQ, U								1	1			
		Unbundled Contract Name, Provisioning Only - No Rate		┨	ENTW	UNECN	<u>}</u>						ł				f
UNE OTHER, P	NOVISIONIN	G ONLY - NO RATE		╂───	UAL UCL.UDC.UDL	<u> </u>	<u>}</u> ∤		<u> </u> -•					<u>↓</u>			t
	1				UDN, UEA, UHL, UL	1							1	í			1
		Unbundled Contact Name, Provisioning Only - no rele		<u> </u>		UNECN	0.00	0.00									
		Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate		1	UEA,UDN,UCL,UD	USBFQ	0 00	0.00	1					}			1
				1	†	1							<u> </u>	<u> </u>	· · ·		[
		Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate		 			.000	0.00	<u>↓</u> ↓								·
		Unbundied DS1 Loop - Superframe Format Option - no rate Unbundied DS1 Loop - Expanded Superframe Format option - no rate			USL	CCOSF	0.00	0.00						ļ			J
HIGH CAPACIT		ED LOCAL LOOP		1		1000L,											
	NOTE: 4 mo	nth minimum billing period															
		High Capacity Unbundled Local Loop - DS3 - Par Mile per month		_	UE3 UE3	ILSND UE3PX	10 92	556 37	343 01	139 13	96 84		1190				f
		High Cepecity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month			UDLSX	H5ND	10 92	336 37	343.01	139 13	90.04		1130				·
		High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month			UDLSX	UDLS1	426 60	556 37	343 01	139 13	96 84		11 90				[
LOOP MAKE-U	•	Loop Makeup - Preordering Without Reservation, per working or spere facility queried (Manual)			UNK	UMKLW		52 17	52 17								
		Loop Makeup - Preordering With Reservation, per spare facility quaned (Manual)			UMK	UMKLP		55 07	55 07								
		Loop Makeup-With or Without Reservation, per working or spare facility quarted (Mechanized)			UMK	PSUMK		0 6784	0 6784								
HIGH FREQUE																	l
	SPLITTERS-	CENTRAL OFFICE BASED				{	{		11								l
		Line Sharing Splitter, per System 98 Line Capacity - True up pending approval by PSC	<u> </u>	ļ.,	ULS	ULSDA	119 72	379 13	0.00	347 90	0.00		0.00				
		Line Sharing Splitter, per System 24 Line Capacity - True up pending approval by PSC	1		ULS	ULSDE	29.93	379 13	0.00	347 90	0.00		0.00				I
		Line Sharing Spiller, Per System, 8 Line Capacity	<u> </u>	1	us	ULSDO	8 33	150 00	0.00	150 00	0 00		0.00				h
	ł	Line Sharing-DLEC Owned Splitter in CO-CFA activation descrivation (per LSOD) - True up pending approval by PSC			ULS	ULSDG		115 72		65 29							
		Line Sharing-OLEC Owned Spitter in CO-CFA activation-deactivation (per occurance of each arous of 24 lines) - True up pending approval by PSC			us	ULSOG		57 94		11 13							
	END UBER O	ORDERING-CENTRAL OFFICE BASED-HIGH FREQUENCY SPECTRUM AKA LINE SH	ARING	ļ						10 75	9 61		10.77				
		Line Sharing - per Line Activation - True up pending approval by PSC		┢┉╧╍	us	ULSOC	0.00	29 68	21 28	19 57	9 61		10 73				
i l		Line Sharing - per Subsequent Activity per Line Reamangement - True up pending approvel by PSC			ULS	ULSDS	!!!	21 68	16 44				10 73				
		Line Solitting - per line activition DLEC owned solitier		1	UEPSR UEPSB	UREOS	0 61										
		Line Splitting - per time activation BST owned - physical				UREBY	0 638	29 68	21 28	19 67 19 57	9 61 9 61		 				
UNBUNOLED T		Line Splitting - per line activation BST owned - virtual		╋╌╧╌	UEPSK UEPSB	UREBV	1134	29 68	£1.60	18.9/							
		E CHANNEL - DEDICATED TRANSPORT - VOICE GRADE		<u>t</u>	1												
				1			0 0091										
		Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month Interoffice Channel - Dedicated Yransport- 2-Wire Voice Grade - Facility Termination per				1L6XX	25 32	47 35	31 78	18 31	7 03		11 90				
		month Interoffice Chennel - Dedicated Transport-2-Wire Voice Grade Rev Bat - Per Mile per		<u> </u>		1L5XX	0 0091		<u>, , , , , , , , , , , , , , , , , , , </u>	,0,01							
		month Interoffice Channel - Dedicated Transport-2-Wire VG Ray Bat - Facility Termination		1		U17R2	26 32	47 35	31 78	18 31	7 03		11 90				
		per month		<u>† </u>			0 0091	47.00	<u>*. /•</u>								
		Interoffice Chennel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per month Interoffice Chennel - Dedicated Transport - 4-Wire Voice Grade - Facility Termination		+		11.500		··	<u> </u>]								
		per month			UITVX	U1TV4	22 58	47 35	31 78	18 31	7 03		11 90				
		Interoffice Channel - Dedicated Transport - 56 tube - per mile per month			UITOX	1L5XX	0.0091		L								

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Time Warner/BeliSouth Rates FLORIDA

*****	-	ELENIENT	Interim	Zone	BCS	USOC		R	ATES (\$)					088 R/			
ATEGORY	NOTES	ELEMENT										Svc Order Submitted Elec	Bvc Order Submitted Manually per LSR	Incremental Charge - Manual Bvc Order va Electronic- tet	Incremental Charge - Manual Svc Order vs Electronic- Add ²	Incremental Charge - Manual Bvc Order vs Electronic- Disc 1st	incrementa Charge - Manual By Order va Electronic Disc Add
				I		<u> </u>			L			per LSR	Lon			0.00	
				Į	ļ			Nonrec	umag	Nonres	urring		Die	connect	L	L	A
				 			Red	First	Add'i	First	Add'l	BOMEC	SOMAN	SOMAN	BOMAN	SOMAN	SOMAN
				+											1		
	1	Interoffice Channel - Dedicated Transport - 66 kbps - Facility Termination per month		1	UITOX	U1TD5	18 44	47 35	31 78	18 31	7 03		11 90		L		
		Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month		1	UITDX	1L5XX	0 0091										
				1							• • •		11 90		1		
		Interoffice Channel - Dedicated Transport - 64 libps - Facility Termination per month		1	UITOX	U1TD6	18 44	47 35	31 78	16 31	7 03		1140				
	INTEROFFIC	CE CHANNEL - DEDICATED TRANSPORT - D61		+	UITOI	1L5XX	0 1856			┇────┤			<u>}</u>				1
		Interoffice Channel - Dedicated Channel - D81 - Per Mile per month			UITDI	UITEI	66 44	105 54	98 47	21 47	19 05		11 90	1			
		Interoffice Chennel - Dedicated Tranport - DS1 - Fecility Termination per month E CHANNEL - DEDICATED TRANSPORT- DB3						172 X									
	MIEROPPA	Interoffice Charmet - Dedicated Transport - DS3 - Per Mile per month		1	UITOS	1L5XX	3 87									 	1
		Interoffice Channel - Dedicated Transport - D83 - Facility Termination per month		1	UITD3	U1TF3	1,071.00	335 46	219 28	72 03	70 56		11 90				+
	INTEROFFIC	CE CHANNEL - DEDICATED TRANSPORT- ST0-1								↓					·		+
		Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		-	UITSI	U1TFS	387	335 46	219 28	72 03	70 56		11 90	†			
		Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination per month		4	01751	UTIFS	1,056 00	330 40	219 20		/0.00				1		
	LOCAL CHA	INNEL - DEDICATED TRANSPORT	neth DB1		complete months	+											1
	NOTE: LOC	AL CHANNEL DEDICATED TRANSPORT - minimum billing period - below D83=one n Local Channel - Dedicated - 2-Wire Voice Grade per month - Zone 1		T 1	TULOVX	ULDV2	21 94	265 84	46 97	37 63	4 00		11 90				
	↓	Local Channel - Dedicated - 2-Wire Voice Grade per month - Zone 2			ULOVX	ULDV2	29 62	265 84	46 97	37 63	4 00		11 90				<u> </u>
		Local Channel - Dedicated - 2-Wire Voice Grade per month - Zone 3	c	3	UNDVX	ULDV2	57 22	265.84	46 97	37 63	4 00		11 90	ł	l	ŧ	+
		Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat. Per month - Zone 1			ULDVX	ULDR2	21 94	265 84	46 97	37 63	4 00		11.90	ł	ł	t	+
		Local Channel - Dedicated - 2-Wire Volce Grade Rev. Bet. Per Month - Zone 2		2		ULDR2	29 62	265 84 265 84	46 97		4 00		11 90			t	+
		Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat Per Month - Zone 3			ULDVX	ULDR2 ULDV4	57 22 22 81	266 54	40 97		5 33		11 90		t	1	+
	I	Local Channel - Dedicated - 4-Wire Voice Grade per month - Zone 1				ULDV4	30 79	266 54	47 67		5 33		11 90		1		1
		Local Chennel - Dedicated - 4-Wire Voice Grade per month - Zone 2		+-5-	UNDVX	ULDV4	59 48	266 54	47 67		5 33		11 90	1			
		Local Chennel - Dedicated - 4-Wire Voice Grade per month - Zone 3		ΗŤ	ULDD1	ULDET	35 26	216 65	183 54	24 30	16 95		1190				
	}	Local Channel - Dedicated - DS1 per month - Zone 1 Local Channel - Dedicated - DS1 per month - Zone 2		1 2	ULDD1	ULDET	47 63	216 65	163 54	24 30	16 95		11 90	ļ			
		Local Channel - Dedicated - DS1 per month - Zone 3		3	ULDD1	ULDFI	92.01	216 65	183 54	24 30	16 95		1190		ł	1	
	h	Local Channel - Dedicated - DS3 - Per Mile per month			ULDOS	1L5NC	\$ 50				96 84		11 90		·		+
	1	Local Channel - Dedicated - DS3 - Facility Termination per month			ULDOS	ULDF3	531 91	556 37	343.01	139 13	80.04		1100				+
	1	Local Channel - Dedicated - STS-1- Per Mile per month		-	ULDS1 ULDS1	IL5NC ULDFS	8 50	556 37	343 01	139 13	96 64	<u> </u>	11 90			1	1
		Local Channel - Dedicated - STS-1 - Facility Termination per month		+		Juins	540.00	330 37					1		1	1	
ULTIPLEXE	R8			+	UXTOI	MQ1	146 77	101 42	71 62	11 09	10 49		11 90				
		Channekzation - DS1 to DS0 Channel System OCU-DP COCI (dele) - DS1 to DS0 Channel System - per month (2 4-64kbe)		+	UDL	1D1D0	2 10	10 07	7 06				11 90				+
	.	2-elre ISDN COCI (BRITE) - DS1 to DS0 Channel System - per month		1	UDN	UCICA	3 66	10 07	7 08			L	11 90			 	+
		Voice Grade COCI - DS1 to DS0 Chennel System - per month			UEA	1D1VG	1 38	10 07	7 08			Į	11 90				+
		DS3 to DS1 Chennel System per month			UXTD3	MQ3	211 19	199 28	118 64		39 07		11 90				+
	1	STS1 to DS1 Channel System per month			UXTS1	MQ3 UC1D1	211 19	199 28	118 64		3001	<u> </u>	11 90		1		-
		DS3 Interface Unit (DS1 COCI) used with Loop per month		+	USL		13 /6	10 07				t	1		1		
ARK FIDER		Derk Fiber, Four Fiber Strende, Per Route Mile or Fraction Thereof per month - Local		┼──	UDF	1LSDC	55 04										
	+•	Channel NRC Dark Fiber - Local Channel			UDF	UDFC4		751 34	193 88	356 21	230 11	 	11 90	<u> </u>	+	······	·
	<u>↓</u>	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month -							1			1	1	1	1	1	
	1	Interoffice Channel				1L5DF	26 85	751 34	193 66	356 21	230 11	+	11 90	1	1	1	1
		NRC Dark Fiber - Interoffice Channel	ļ — —	+		100714	1	/ ·····	1	1		1	T	1	T		1
	1	Dark Fiber, Four Fiber Strande, Per Route Mile or Fraction Thereof per month - Local	1		UDF	1L5DL	55 04		1				I				4
	 	NRC Dark Fiber - Local Loop			UDF	UDFL4		751 34	193 88	356 21	230 11		11 90	+		·····	+
ANSPORT	OTHER	Neto Den Free - Loon Loop								1			1				
		etures & Functions:						184 92	23 82	2 07	0 50	ł	11 90	t		<u> </u>	+
	192000019	Tolear Channel Canebilly (BI/7S/FSF) Option - Subsequent - per DS1 Channel			UNCIX	CCOEF		184 92			0.80		11 90				
		Clear Channel Capability (B82S/SF) Option - Subsequent - per DS1 Channel	 		UNC1X	CCOSF	+			+ <u>* *'</u>	<u> </u>	1	1	1	1		
X ACCESS	TEN DIGIT &	CREENING			оно		0 0008252		+	1							L
		BXX Access Ten Digit Screening, Per Call								1			1		1	1	
		8XX Access Ten Digit Screening, Reservation Charge Per 8XX Number Reserved			OHD	NOR1X		4 15	0 70	1			11 90	· · · · · · · · · · · · · · · · · · ·	<u>+</u>		
_		BXX Access Ten Digit Screening, Per BXX No Established W/D POTS Translations			онр			8 78	1 18	577	0 70	ļ	11 90		<u> </u>		
								6 78	1 18	5.77	0 70	1	11 90	1			1
	1	6XX Access Ten Digit Screening, Per 8XX No Established With POTS Transistions	 	+	OHD	NOFTX	+	4 15				1	11 90	1	1		
			 		OHD	- Indir U.A.	+	t	+*	1		1		1	1		
		800 Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXH Requested			онр	NOFMX	1	4 65	2 78			L	11 90	I		L	<u>+</u>
<u> </u>		Par AXX No			OHD	NBFAX	1	4 85	0 70			ļ	11 90	<u> </u>		 	
	+	800 Access Ten Digit Screening, Change Change Per Request			OHD	NOFDX	1	4 15	4 15			↓	11 90		+	l	+
	1	BXX Access Ten Digit Screening, Call Handling and Destination Features BXX Access Ten Digit Screening, w BXX No. Delivery, per quary	t		OHD		0 0006252		ł	L			4	+	·	<u> </u>	+
							0 0005252										

Time Warner/BellSouth Raise FLORIDA

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CATEGORY	NOTER	ELEMENT	Interim	Zone	BCS	USOC	1		ATES (\$)			· · · · · · · · · · · · · · · · · · ·		063 R/	ATE8 (\$)		
				1.000		1								Incrementel		Incremental	Incremental
							1							Charge -	Charge -	Charge -	Charge -
1					1	1	ļ					Svc Order	Svc Order	Manual Svc	Menual Svc	Menuel Svc	Menual Svi
	1											Submitted	Submitted	Order ve,	Order vs.	Order vs	Order va
												Elec	Manualty per	Electronic	Electronic-	Electronic-	Electronic
				ļ	<u> </u>							per LSR	LSR	111	Add'i	Disc 1st	Disc Add1
				 		+		Nonrec	urring	Nonre	curring	L	1	connect	1	L	<u> </u>
				<u>+</u>			Rec	First	AddT	First	Add'l	SOMEC	SOMAN	ROMAN	BOMAN	SOMAN	BOMAN
INF INFORMA	TION DATA	BASE ACCESS (LIDS)		1		1											
		LIDB Common Transport Per Query		1	OQT		0 0000203						·····				1
		LIDB Validation Per Query			oqu		0 0136959				-						1
		LIDB Originating Point Code Establishment or Change		·	OQT OQU	NRPBX		55 13	55 13	55 13	55 13		11 90				
BIGNALING (CO	C87)			<u> </u>									L				
		CCS7 Signaling Termination, Per STP Port			UDB	PT8SX	135 05										
		CCS7 Signaling Usage, Per TCAP Masange			UDB		0 0000607							ļ			
		CCS7 Signaling Connection, Per link (A link)		 	UDB	TPP++	17 93	43 57	43 57	18 31	18 31		11 90	l	·····	·	+
		CCS7 Signeling Connection, Per link (B link) (also known as D link)		ł	UDB	119244	0 0000152	43 57	43 57	18 31	18 31	· · · · · · · · · · · · · · · · · · ·	11,90		<u> </u>		
		CCS7 Signaling Usage, Per ISUP Massage k CCS7 Signaling Usage Surrogate, per link per LATA		ł	UDB	STU56	694 32						 		+		
		CCS7 Signaling Point Code, per Originating Point Code Establishment or Change, per		+		310.00	V-14						ļ		<u> </u>		+
		STP affected			UDB	CCAPO		46 03	46 03	46 03	46 03		1190				
ESTI SERVICE				1									1		1		1
1		Local Channel - Dedicated - 2-wr Voice Grade - Zone 1		1			21.94	265 84	, 46 97	37 63	4 00		11 90	[r		1
		Local Channel - Dedicated - 2-wr Voice Grade - Zone 2			I		29 62	265 84	46 97	37 63	4 00		11 90		1		1
		Local Channel - Dedicated - 2-er Voice Grade - Zone 3					67 22	265 84	48 97	37 83	4 00		11 90				
		Interoffice Transport - Dedicated - 2-wr Voice Grade Per Mile				1	0 0091				-						
		Interoffice Transport - Dedicated - 2-err Voice Grade Per Facility Termination					25 32	47 35	31 78	18 31	7 03		1190				
		Local Channel - Dedicated - DS1 - Zone 1					35 28	216 65	183 54	21 47	19 05		11 90	L			1
		Local Channel - Dedicated - DS1 - Zone 2			ļ		47 63	216 65	183 54	21 47	19 05		11 90				-l
		Local Channel - Dedicated - DS1 - Zone 3			<u> </u>	<u>↓_</u>	92 01	216 65	183 54	21 47	19 05		11 90				<u> </u>
		Interoffice Transport - Dedicated - DS1 Per Mile					0 1856										
h		Interoffice Transport - Dedicated - DS1 Per Facility Termination	L				80 44	105 54	98.47	21.47	19 05		11 90				
CALLING NAME	E (CNAM) 84			f	0.00		0.000.004										+
		CNAM for DB Owners, Per Query		╆		┢───	0 001024						<u>↓ ~ ~ ~ ~ ~ ~ ~</u> ~		· · · · · · · · · · · · · · · · · · ·		+
		CNAM for Non DB Cemera, Par Query	ļ	<u> </u>	OQV OQV		0 001024	25 35	25 35	19.01	19.01		11.90				+
		CNAM For DB Owners - Service Establishment CNAM For Non DB Owners - Service Establishment		<u> </u>	logy			25 35	25 35	19 01	19 01		11.90				+
		CNAM For Hon DB Owners - Service Provisioning With Point Code Establishment			oqv			1,592.00	1,177 00	352 36	259 09	· · · · · · · · · · · · · · · · · · ·	11 90				f
		CNAM For Non DB Owners - Service Provisioning With Point Code Establishment			OQV			546 51	393 82	358 06	259 09		11 90				1
LNP Query Bern						· · · · ·											1
		LNP Charge Par guery		1	OQV		0 000652										1
		LNP Service Establishment Manual						13 83	13 83	12 71	12 71		1190				
		LNP Service Provisioning with Point Code Establishment						855 50	334.66	297 03	218 40		1190				
OPERATOR CA	LL PROCES	ang															
		Oper Call Processing - Oper Provided, Per Min - Using BST LIDB		L			1 20										
		Oper Call Processing - Oper Provided, Per Min - Using Foreign LIDB					124										+
		Oper Cell Processing - Fully Automated, per Cell - Using BST LIDB			f	fi	0 20										+
		Oper Call Processing - Fully Automated, per Call - Using Foreign LIDB		┿		i	0 20						·			_	
INWARD OPER	ATOR BERY	ICES Inward Operator Services - Verification, Per Cell		╂			1 00					····					
		Inward Operator Services - Verification, - er Call Inward Operator Services - Verification and Emergency Interrupt - Per Call		t		t	195										
BRANNING A		ALL PROCESSING		t		t											
		Recording of Custom Branded OA Announcement		t	······································	CBAOS		7,000 00	7,000 00			·····	11 90				1
		Loading of Custom Branded OA Announcement per shell/NAV		<u> </u>		CBAOL		500 00	500 00				11 90				
h	Unbranding	Via OLNS for UNEP CLEC		<u> </u>	1												
		Londing of OA per OCN (Regional)						1,200.00	1,200.00				11 90				
DIRECTORY AS	SEISTANCE	SERVICES															Į
(c	DIRECTORY	ABBISTANCE ACCESS SERVICE		1	L	L											L
		Directory Assistance Access Service Calls, Charge Per Call		 			0 271744										
	DIRECTORY	ABSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)		ļ									· · · · · · · · · · · · · · · · · · ·				t
T		Directory Assistance Call Completion Access Service (DACC), Per Call Attempt		 	<u></u>		0 10										
	DIRECTORY	TRANSPORT		ł		f	0 0003								┝┫		f'
		SWA Common transport per Directory Assistance Access Service Call				<u></u> +	0 0003										
		SWA Common Transport per Directory Assistance Access Service Call Mile		h		<u>├───</u>	0 00055										r
		Access Tandem Switching per Directory Assistance Access Service Cell		t		t											
j		Directory Assistance Interconnection per Directory Assistance Access Service Call		L		1	0.00									1	l
	· · ·	DS3 to DS1 Multiplexer per DA Access Service Cell		1	í·	†	0 00018										
DIRECTORY A				t		<u> </u>											j]
	DIRECTORY	ABSISTANCE DATA BASE SERVICE (DADS)		1													,
f		Directory Assistance Data Base Service Charge Per Listing		1		1	0.04										
		Directory Assistance Data Base Service, per month		[DBSOF	150 00										
MANDING - DI				I		1											
	Facility Bas																I
·ł		Recording and Provisioning of DA Custom Branded Announcement			AMT	CBADA		6,000 00	6,000 00								
~		Loading of Custom Branded Announcement per DRAM Card/Switch		L	AMT	CBADC		1,170.00	1,170 00								
I																	

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Time Warner/BeliSouth Rates FLORIDA

CATEGORY	NOTES	ELEMENT	Interim	Zone	BCB	USOC		/	ATEB (\$)					088 R/	TE8 (\$)		
												Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Menual Svc Order ve Electronic- tet	Incremental Charge - Manual Byc Order vs Electronic- Add'i	Incremental Charge - Manual Svc Order ve Electronic- Diac 1st	Incremente Charge Manuel Sv Order va Electronic Disc Add
				I			· · · · · · · · · · · · · · · · · · ·	Nonree	curring	Nonre	curring		1	L		L	1
			· 	L	·									connect			1
							Rec	First 3.000.00	Add1 3,000,00	Firel	Add'i	BOMEC	SOMAN	BOMAN	SOMAN	SOMAN	BOMAN
		Recording of DA Custom Branded Announcement Loading of DA Custom Branded Announcement per DRAM Cerd/Switch per OCN						1,170.00	1,170.00						·····	<u> </u>	<u>}</u>
	Unbronding	via OLNS for UNEP CLEC		<u> </u>		ł		1,11000	1,110 00							<u> </u>	t
	CAN'T BUILDING	Loading of DA per OCN (1 OCN per Order)	ji			<u> </u>		420 00	420 00						<u>∲</u> -		f
		Loading of DA per Switch per OCN		1				16 00								·	
ELECTIVE RO	DUTING			1													1
		Selective Routing Per Unique Line Class Code Per Request Per Swiich,				USRCR		93.55	93 55	12 71	12 71		11 90		1	1	1
RTUAL COLI	LOCATION			 											ļ		
		Virtual Collocation - Application Cost			CLO	EAF		4,122 00							ļ		ļ
		Virtuel Collocation - Cable Installation Cost, per cable Virtuel Collocation - Floor Space, per eq. It			CLO CLO	ESPCX	4 25	965 00	2,750 00						ļ		
		Virtuel Collocation - Power, per breaker amp			cio	ESPAX	6 95										
		Virtual Collocation - Cable Support Structure, per entrance cable			CLO	ESPSX	13 35		+								
					useni,use,udn,udc,u					· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · ·						
		Virtuel Collocation - 2-wire Cross Connects (loop)			al,uhl,ucl,ueq,AMTF S	UEAC2	0.05	11 57	- 11 57	1			11 90				
					use.uN ucl,udl,AMT FS	UEAC4	0.05	31 57	11 57								1
		Virtual Collocation - 4-wire Cross Connects (loop) Virtual Collocation - 2-Fiber Cross Connects		(ao	CNC2F	6 71	2,431 00		⊢ · ~ ~			11 90	f	ł	ł	+
		Virtual Collocation - 4-Fiber Cross Connects		<u> </u>	ao	CNC4F	671	2,431 00		···			1190				
		Virtual Collocatin - DS1 Cross Connects			USL, ULC, CLO	CNC1X	7 50	155 00					1190		·		t
		Virtual Collocatin - DS3 Crose Connects			USL, ULC, CLO	CND3X	56 25	151 90				··	11 90			1	
		Virtuel Collecation - Co-Carrier Cross Connects - Fiber Cable Support Structure, per linear foot			AMTES	PEIES	0 0028										
		Virtual Collocation - Co-Carrier Cross Connects - Copper/Coax Cable Support Structure, per linear fl			AMTES	PEIDS	0 0041										
		Virtual Collocation - Co-Cerrier Cross Connects - Fiber Cable Support Structure, per cable			AMTES			535 54									
		Virtual Collocation - Co-Carner Cross Connects - Copper/Coex Cable Support Structure, per cable			AMIFS			535 54				**					
		Virtual Collocatin - Security Escort - Basic, per quarter hour			à o	SPTBQ		10 89	f				f				t
		Virtual Collocatin - Security Escort - Overtime, per guarter hour			ao	SPTOQ		13 64	1								
		Virtual Collocatin - Security Escort - Premium, per guarter hour			ao	SPTPQ		16 40									
		Virtuel Collocation - 2-wire Cross Connects (loop), per 100 citts			CLO		5 02	1,157.00									
		Virtual Collocation - 4-wire Gross Connects (loop), per 100 citts			ao		5 02	1,157 00									
		Virtual Collocation - DS-1/DCS, PER 28 CKTS			CLO	VE11S	226 39	1,950 00									J
		Virtuel Collocation - DS-1 DSX, PER 28 CKTS		<u> </u>	CLO CLO	VE11X VE13S	11 51 56 97	1,950.00							······		
		Virtual Collocation - DS-3/DCS, PER CKT Virtual Collocation - DS-3/DSC, PER CKT			ao	VE135 VE13X	10.06	528 00									f
		Virtual Collocation - US-SrUSC, PER CK 1 Virtual Collocation - Virtual to Virtual connection, per fiber, per cable			CLO	V	0 19	526 17									
		Virtuel Collocation - Virtuel to Virtuel connection - DS1/DS-3, per cable			ció		0 17	134 46	t								
		Virtual Collocatin - Maintenance in CO - Basic, per quarter hour			CLO	SPTRE		10 89		,							
		Virtual Collocatin - Maintenance in CO - Overtime, per quarter hour			ao	SPTOE		13 64									
		Virtuel Collocatin - Maintenance in CO - Premium per guarter hour			CLO	SPTPE		16 40									
TUAL COLL	OCATION																L
		Virtual Collocation - 2-wire Cross Connect, Exchange Port 2-Wire Analog - Res			UEPSR	VE1R2	0 524	11 57	11 57				11 90				ļ
		Virtual Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Voice Grade Res	i	1	UEPRX	PE1R2	0 524	11 67	11 57				11 90				ł
		Virtual Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Line Side PBX Trunk -			UEPSP	VE1R2	0 524	11 57	11 57				11 90				
		Bus Virtual Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Voice Grade PBX				VE1R2			11 57				11 90				
		Trunk - Ree			UEPSE	VE1R2	0 524	11 57					11 90		··		·
		Virtual Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Analog Bue			UEPSX	VE1R2	0 524	11 67	11 57	~			11 90				r
		Virtual Colocation 2-Wire Cross Connect, Exchange Port 2-Wire ISON			UEPTX	VE 1R2	0 524	11 57					11 90				
		Virtual Collocation 4-Wire Cross Connect, Exchange Port DDITS 4-Wire DS1			UEPDO	VE1R4	0 524	11 57	11 57				11 90				
		Virtual Collocation 4-Wire Cross Connect, Exchange Port 4-Wire ISDN DS1				VE1R4	0 524	11 57	11 57				11 90				
TUAL COLI	OCATION																
~	E CARRIER	Virtual Collocation-2 Wire Cross Connects (Loop) for Line Splitting			UEPSR, UEPSB	VEILS	0 0297	33 86	31.95				10 73				
1	- orneration of	Regional Service Establishment			SRC	SRCEC		193,444 00		7,737 00			11 90				
		End Office Establishment				SRCEO		187 36	187 36	0 69	0 69		11 90				
		Query NRC, per query			SRC		0 0031888		ļ								
- DELLOC	TH AM AM	ACCESS SERVICE		· · · · ·			l				44.91		11.90		 		
		AIN SMS Access Service - Service Establishment, Per State, Initial Setup		<u> </u>	AIN	CAMSE	l	43 56 8 64	43 56	44 93	44 93		11 90				
		AIN SMS Access Service - Port Connection - Diel/Shared Access			A1N	CAMOP		864	6 64	10 03	10 03		11 90				
		AIN SMS Access Service - Port Connection - ISDN Access		1	AIN	CAMAU		30.64		29 68	29 88		11 90				
		AIN SMS Access Service - User Identification Codes - Per User ID Code				TALLARD AND A			<u> </u>								

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Time Warner/BellBouth Rates FLORIDA

CATEGORY	NOTES	ELEMENT	Interim	Zone	808	UBOC		R	ATE8 (\$)					085 R/	TE8 (\$)		
												Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Bvc Order vs. Electronic- 14	Incremental Charge - Manual Svc Order ve Electronic- Add'i	Incremental Charge Manual Svc Order va Electronic- Disc 1at	Incremental Charge Manual Svc Order vs Electrunic- Diac Addi
				ļ		I		Nonrec	urring	Nonre	curring	L	1	l	L		
						<u> </u>		First	Add'i	First	Add'l	SOMEC	BOMAN	somect	SOMAN	SOMAN	SOMAN
							Rec	First	A001	P 1/101	Addi	BOMEC	BUMAN	SUMAN	SOMAN	BOILAN	BUNAN
		AIN SMS Access Service - Security Card, Per User ID Code, initial or Replacement			AIN	CAMRC		75 10	75 10	12 93	12 93	1	11 90				1
		AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)					0 0028										
		AIN SMS Access Service - Session, Per Minute					0 7809				·						+
AUL BELL BO	ITH AIM TOO	AIN SMS Access Service - Company Performed Seasion, Per Minute XLKIT SERVICE					0.4609										
		AIN Toolkil Service - Service Establishment Charge, Per State, Initial Setup			CAM	BAPSC		43 56	43 56	44 93	44 93		11.90		<u>∤</u>		
		AIN Toolkit Service - Training Session, Per Customer			1	BAPVX		8,439.00	8,439.00				11 90				
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, Term, Attempt		L		BAPTT		8 64	8 64	10 03	10 03		11 90				
		AlN Toolkil Service - Trigger Access Charge, Per Trigger, Per DN, Olf-Hook Deley	<u> </u>			BAPTO		864	8 64	10 03	10 03	<u> </u>	11 90	<u> </u>			ļ
		AIN Toolkit Service - Trigger Accese Charge, Per Trigger, Per DN, Off-Hook Immediate				BAPTM		8 64	8 64	10 03	10 03		11 90		1		
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP				BAPTO		38.06	38 06	15 86	15 86		17 90				1
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP				BAPTC		38.06	38 06	15 66	15 66		1190	L	·		
		AIN Toolkit Service - Trigger Access Charge, Par Trigger, Per DN, Feeture Code		<u> </u>	f	BAPTE	0 0535927	38.08	38 06	15 86	15 86		1190				
	<u> </u>	AIN Tooliul Service - Query Charge, Per Query AIN Tooliul Service - Type 1 Node Charge, Per AIN Tooliul Subscription, Per Node, Per		 -	ŀ	 	0.0535027						<u> </u>	ł	L		t
		Query		Ĺ			0 0063698						1_]	ł .		1
				Į		T							T T				
		AIN Toolkit Service - SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes	<u> </u>	I		BAPMS	0.08	8 64				f	11 90				·····
		AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription AIN Toolkit Service - Special Study - Per AIN Toolkit Service Subscription		┨		BAPINS	8 34	956	8 64 9 56	6 08	6 08	}	1190				
		AIN Toolkil Service - Cell Event Report - Per AIN Toolkil Service Subscription		<u> </u>	CAM	BAPOS	473	864	8 64	6 08	608		11 90				+ • • • • • • • • •
				1													
		AIN Toolkil Service - Cell Event Speciel Study - Per AIN Toolkil Service Subscription			CAM	BAPES	0 12	9 56	9.56				1190				L
		IANGE SWITCHING(PORTS)		<u> </u>	}		· · · · · · · · · · · · · · · · · · ·	····.			ļ						
	Exchange P	uigh the Port Rate includes all available features in GA, KY, LA & TN, the desired fea	dume will r	and to i	a ordered using rel	all UBOCs							ł				1
		CE GRADE LINE PORT RATES (RES)		Î.													
		Exchange Ports - 2-Wire Analog Line Port- Res		1	UEPSR	UEPRL	1 40	3 74	363	1 88	1 50		11 90				
		Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res			UEPSR	UEPRC	1 40	3 74	3 63	1 88	1 80		11 90				
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Res			UÉPSR UEPSR	UEPRO	140	374	363	1 88	1 60		11 90	~~~~~			
		Exchange Ports - 2-Wire VG unbundled Floride area catiling with Caller ID - Rea			VEran	UEPAT		3/4	363	100							ł
		Exchange Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (LUM)			UEPSR	UEPAP	1.40	3 74	3 63	1 68	1 60		11 90				1
		Subsequent Activity		•	UEPSR	USASC	0.00	0.00	0.00								
	FEATURES				UEPSR								11 90				
		All Available Vertical Faalures			UEPSR	UEPVF	2 28	0.00	0.00				1190				∤
	T-MINE ACK	Exchange Ports - 2-Wire Analog Line Port without Celler ID - Bus			UEPSB	UEPBL	1 40	3 74	363	1 88	1 80		11 90				
		Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with Caller+E484				r											
		IO - Bus			VEPSB	UEPBC	1 40	3 74	3 63	1 88	1 80		11 90				ļ
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus		ł	UEPSB	UEPB0	1 40	374	363	1 88	180		1190				
		Exhange Ports - 2-Wire VG unbundled incoming only port with Caller ID - Bus Subsequent Activity			UEPSB	USASC	0.00	0.00	0 00	1.00	100		<u> </u>				l
	FEATURES																
		All Available Vertical Features			UEPSB	UEPVF	2 26	000	0.00				11 90				
	EXCHANGE	PORT RATES (DID & PBX)			UK DOC	UCOCO	140	39.05			0 7187		11 90				
		2-Wire VG Unbundled 2-Way PBX Trunk - Ree 2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bue			UEPSE	UEPRD	140	39.06	18 18	12 35	0 7187	· ••••	11 90				
┝ ┨		2-Wire VG Line Side Unbundled 2-Way PBA Trunk - Bue		t	UEPSP	UEPPO	1 40	39.06	18 18	12 35	0 7187		11 90				·
		2-Wire VG Line Side Unbundled Incoming PBK Trunk - Bus			UEPSP	UEPPI	1 40	39.06	18 18	12 35	0 7187		1190				
		2-Wire Analog Long Distance Terminel PBX Trunk - Bus			UEPSP	UEPLD	1 40	39.08	18 18	12 35	0 7187		11 90				
		2-Wire Voice Unbundled PBX LD Terminal Ports		ļ	UEPSP	UEPLD	1 40	39 08 39 08	18 18	12 35	0 7187	ļ	1190				,
		2-Wire Vice Unbundled 2-Way PBX Usage Port 2-Wire Veice Unbundled PBX Toti Terminal Hotel Ports			UEPSP	VEPXA	140	39.06	18 18	12 35	07187		11 90				
		2-Wine Voice Unbundled PBX LD DDD Terminale Port		<u> </u>		UEPXC	1 40	39.06	18 18	12 35	07187		11 90				
		2-Wire Voice Unbundled PBX LD Terminel Switchboard Port			UEPSP	UEPXD	1 40	39.06	18 18	12 35	0 7187		11 90				
		2-Wire Voice Unbundled PBX LD Terminel Switchboard IDD Cepable Port			UEPSP	UEPXE	1 40	39.06	18 18	12 35	0 7187		1190				
		2 Miles Males (Jakes Alex 2 Miles DOV Matality		1	LEPSP	UEPXL	1 40	39.05	18 18	12 35	0 7187		11.90		1	1	
		2-Wire Voice Unbundled 2-Way PBX Hole/Hospital Economy Administrative Calling Port 2-Wire Voice Unbundled 2-Way PBX Hole/Hospital Economy Room Calling Port			UEPSP	UEPXL	1 40	39.06	18 18	12 35	0 7187		1190				
		2-Whe Voice Unbundled 1-Way Outgoing PBX HoteHospital Discount Room Calling															
		Port			UEPSP	UEPXO	1 40	39.06	18 18	12 35	0 7187		11 90				
		2-Wire Voice Unbundled 1-Way Dulgoing PBX Measured Port			UEPSP	UEPXS	1 40	39.06	18 18	12 35	0 7187		1190				
		Subsequent Activity		 	UEPSP	USASC	0.00	0.00	0.00								
	FEATURES	All Available Vertical Features			UEPSP UEPSE	UEPVF	2 26	0.00	0.00				11 90				
		PORT RATES (COIN)															
	BOX DOT VE	TAUL DRIVEN LYNNI		<u> </u>													

Time Warner/Bell&outh Rates FLORIDA

CATEGORY	NOTES	ELEMENT	Interim	Zone	BCS	USOC	· · · · · · · · · · · · · · · · · · ·	R	ATES (S)					063 R/	TES (\$)		y
												Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per	Incremental Charge - Manuel Byc Order vs Electronic- 1st	Incremental Charge - Manual Bvc Order vs. Electronic- AddT	Incremental Charge - Manual Svc Order ve Electronic- Disc 1et	Incremental Charge - Manual Svc Order va Electronic- Diac Add'i
				 -	 	f		Nonrec		Monor	curring	percon				- Oreo rec	
				ł				19011140	unng		- and the second		Dia	connect	L	······································	L
				1	<u> </u>	t	Rec	First	Add1	First	Addi	SOMEC	BOMAN	BOMAN	SOMAN	SOMAN	SOMAN
		Exchange Porta - Coin Port		1	<u> </u>	t	1 40	3 74	3 63	1 88	1 60		1190				
	NOTE: Trac	amission/usage charges associated with POTE circuit switched usage will also app	ly to circul	tewitch	ed volce and/or circi	uit switchs	d dete transmise	ion by 8-Channel	a associated wit	h 2-wire HBD	N ports						
	NOTE. An	ees to B Channel or D Channel Packet capabilities will be available only through BFI	R/New Bue	inees R	equest Process. Rai	es for the	packet capabilitie	will be determine	ned via the Bona	Fide Reque	at/New Busin	tees Request	Process				
UNBUNDLED I	OCAL EXC	HANGE SWITCHING(PORTS)															
	EXCHANGE	PORT RATES (DID & PBX)		1		Γ											
		Exchange Ports - 2-Wire DID Port			UEPEX	UEPP2	8 73	78 41	15 82	41 94	4 28		11 90			1 83	(
		Exchange Ports - DDITS Port - 4-Wire DB1 Port with DID capability			UEPDD	UEPDD	54 95	151 11	77 75	48 81	3 10		11 90			1 83	
		Exchange Ports - 2-Wire ISON Port (See Notes below)		1	UEPTX UEPSX	UIPMA	8 83	46 63	50 68	27 64	11.93		11 90		1	1.63	
		All Features Offered			UEPTX UEPSX	UEPVF	2 28	0.00	0.00				11 90			1 63	
	NOTE. Tra	temission/usage charges associated with POTS circuit switched usage will also app	ly to circui	i switch	ed voice and/or circu	uit ewitche	d deta tranemies	ion by B-Channel	s associated wit	h 2-wire ISO	N porte						
		ees to B Channel or D Channel Pecket capabilities will be evallable only through BF	Mew Bus	inees R						Fide Requi	at/New Busi	Issues Request	Process			,	
		Exchange Ports - 2-Wire ISDN Port - Channel Profiles		I		UTUMA	0.00	0 00	0.00				· ···			L	L
		Exchange Ports - 4-Wire ISDN DS1 Port		1	UEPEX	UEPEX	82 74	174 61	95 17	49 80	16 23		11 90			1 63	1
		CHING, PORT UBAGE		 		l							f			f	l
L		Burkching (Port Usage)		I					·					· · · · · · · · · · · · · · · · · · ·		·	<u> </u>
		End Office Switching Function, Per MOU		↓			0 0007662									·	L
		End Office Trunk Port - Shøred, Per MOU		1			0 000164									·	l
		Rching (Port Usage) (Local or Access Tandem)		1	·								1			l	f
L		Tandem Switching Function Per MOU				— —	0 0001319					·			·	Į	l
		Tendem Trunk Port - Shared, Per MOU		h			0 000235										Í
	Common Te				<u> </u>	I		· · · ·					ļ			l	Į
		Common Transport - Per Mile, Per MOU		L		 	0 0000035	h			<u> </u>		l			l	
		Common Transport - Facilities Termination Per MOU		1	I	1	0 0004372		L.	-	1		1	l	L	1	1

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Exhibit C Attechment 11 Table 1 .

Time Warner/SeliBouth Raise FLORIDA

ATEGORY	NOTES	ELEMENT	interim	Zone	BCS	USOC	[LATES (\$)					063 R/	TE8 (\$)		
1						1			,		1			Incremental	Incremental	Incremental	Incremente
	1				1		1 1		1 1					Charge -	Charge -	Charge .	Charge -
						1	1 1	1	1 1			Svc Order	Svc Order	Manual Svc	Manual Svc	Manual Byc	
	}					ł			1 /			Bubmitted	Bubmitted	Order vs.	Order vs	Order vs	Order va
	1						1		1 1					Electronic-	Electronic-	Electronic-	
1	1						1 1		1 /			Elec	Manually per LBR		Add'i	Disc 1al	Electronic
						+	{		<u> </u>		L	per LBR	Lan	1at	APT	Disc 16	Diec Add
			·····	I	<u> </u>	+	ll	Nonrec	uming	Pionre	curring	L	1	L	L	1	
		<u></u>				+	I		<u> </u>					connect			T
Į					<u> </u>	+	Rec	Firet	Add1	First	Add'i	BOMEC	BOMAN	SOMAN	BOMAN	BOMAN	SOMAN
CAL INTERC	ONNECTION	(CALL TRANSPORT AND TERMINATION)		L	ļ		<u> </u>	,	L/								+
					ł		L										
		and ISP-bound Traffic			L				I					l		<u> </u>	
h		Local Traffic and ISP-bound Traffic, per MOU (Jenuary 1, 2002 through June 13, 2003)	-	L	l	1	0 0010	·······	′								
		Local Traffic and ISP-bound Traffic, per MOU (June 14, 2003 forward)				1	0 0007										1
						1											1
1	TANDEM SW			L													1
		Tandem Switching Function Per MOU			OHD		0 0006019										1
		Multiple Tandem Switching, per MOU (applies to initial tandem only)			OHD	1	0 0006019										1
11	TRUNK CHAI	RGE				T.							1			[1
	FI	nstallation Trunk Side Service - per DSO			OHD	TPP++		336 43	57 38								
		Dedicated End Office Trunk Port Service-per DS0**		1	OHD	TDEOP	0.00			· · · · ·			1				1
		Dedicated End Office Trunk Port Service-per OS1**	·····	·	OH1 OH1MS	TDEIP	0.00		(I								+
		Dedicated Tendem Trunk Port Service-per DS0**			ЮНО	TOWOP	0.00			t			••••••				
		Dedicated Tandem Trunk Port Service-per DS1**		<u> </u>	OH1 OH1MS	TOWIP	0.00								·····		
t,		lement is recovered on a per MOU basis and is included in the End Office Buttchin	and Tand	-					h								4
		ANSPORT (Shared)	and a second	1	County per moo rea	T											+
		Common Transport - Per Mile, Per MOU			онр		0 0000035						<u> </u>			├ ─────'	+
					OHD	+	0 0004372	/	↓				·			↓ '	÷
		Common Transport - Facilities Termination Per MOU					0.0004372		<u>↓</u> /				Į				+
		(TRANSPORT)			f	+	 		↓ /								
	NTEROFFIC	E CHANNEL - DEDICATED TRANSPORT - VOICE GRADE		·				<u>`</u>	L							ļ	1
1								i l	1						,	1	í
		nteroffice Chennel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month		f	OHL, OHM	1L5NF	0 0001						ł	L		L	
		nteroffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination per				1			1 /				1			f '	
		month			OHL, OHM	1L5NF	25 32	31 78	l	7 03			<u> </u>				
		E CHANNEL - DEDICATED TRANSPORT - 56/64 KBPS				-		~	L	L							
		nteroffice Channel - Dedicated Transport - 58 kbps - per mile per month	<u> </u>	· · · · ·	OHL, OHM	1L5NK	0 0091		↓ /								J
				1		I			1 '								
		interoffice Channel - Dedicated Transport - 58 kbpe - Facility Termination per month			OHL, OHM	11.5NK	18 44	31 78		7 03			L			L	
		interoffice Channel - Dedicated Transport - 64 kbps - per mile per month			OHL OHM	IL5NK	0 0091	//		·							
						1	1 1		1 /							1	
		nteroffice Channel - Dedicated Transport - 64 kbps - Facility Termination per month			OHL, OHM	1L5NK	18 44	31 76	L	7 03							1
l		E CHANNEL - DEDICATED TRANSPORT - DS1				<u> </u>			L	L							
		Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month		ļ	OH1, OH1M5	1L5NL	0 1856			1			<u> </u>			L	1
		interoffice Channel - Dedicated Tranport - DS1 - Facility Termination per month		ļ	OH1, OH1MS	1L5NL	66 44	98 47	L	19 05						L	
T		E CHANNEL - DEDICATED TRANSPORT- DB3							L	L						L	1
-		nleroffice Channel - Dedicated Transport - DS3 - Per Mile per month			OH3, OH3MS	1L6NM	3 87			L						L	
	[0	interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month			OH3, OH3MS	1L5NM	1,071 00	219 28		70 56						· · · · · · · · · · · · · · · · · · ·	1
	OCAL CHAI	INEL - DEDICATED TRANSPORT				1											I
	1	Local Channel - Dedicated - 2-Wire Voice Grade per month			OHL, OHM	TEFV2	2194	265 84	46.97	37 63	4 00					(
		Local Channel - Dedicated - 4-Wire Voice Grade per month			OHL, OHM	TEFV4	22 81	266 54	47 67	44 22	6 33						
		Local Channel - Dedicated - DS1 per month		· · · · ·	OH1	TEFHG	35 28	216 65	163 54	24 30	18 95					1	1
+		ocal Channel - Dedicated - DS3 Facility Termination per month			OH3	TEFHJ	531 91	656 37	343 01	139 13	96 64						
		RCONNECTION MID-SPAN MEET			1	T										· · · · · ·	1
		ess service ride Mid-Bpan Meet, one-half the tartified service Local Channel rate is	oplicable.			1											
		Local Channel - Dedicated - DS1 per month			OHIMS	TEFHG	0.00	0.00									
		Local Channel - Dedicated - D93 per month			OHIMS	TEFHJ	0.00	0.00								·	1
	WULTIPLEXE			1	1	1			·							·	1
		Channelization - DS1 to DS0 Channel System		(·····	OH1, OH1MS	SATNI	146 77	101 42	71 62	11 09	10 49		1			·	1
 				· · · · ·									<u> </u>			/	1
					10H3 0H3MS	ISATMS	211 10 1	100 74	1 118 44 1								
		D83 to D81 Channel System per month D83 Interface Unit (D81 COCI) per month			OH3, OH3MS	SATINS	211 19	199 26	118 64	40 34	39 07		 			<u>ا</u> ــــــــــــــــــــــــــــــــــــ	+

Exhibit C Atlachment 11 Table (*

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Time Warner/BellBouth Rates FLORIDA

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TEGORY	NOTES	ELENENT	Interim	Zone	BCS	UBOC		RATES (\$)					OS\$ RATES (\$)						
			1	1		T								Incremental	Incremental	Incremental	Incremen		
]		1								Charge -	Charge -	Charge -	Charge		
						1		í		· · · · ·	1	Svc Order	Svc Order	Menuel Svc	Menual Byc	Manual Byc	Manual		
												Bubmitted	Bubmitted	Order vs.	Order va	Order vs	Orderv		
				1		1						Elec	Manually per	Electronic-	Electronic-	Electronic-	Electron		
ļ				1		1						per Läft	LBR	int	Addi	Disc 1at	Disc Ad		
		······································						Nonrecurring		Nonre	urting			I					
					t								Dis	sconnect		AA	L		
				1			Rec	First	Addi	First	Add1	BOMEC	SOMAN	SOMAN	SOMAN	SOMAN	BONA		
RIM SERV	ICE PROVID	ER NUNBER PORTABILITY - RCF															L		
		RCF, per number ported (Business Line)				TNPBL	2 05	0 4145	0 4145	0 0415	0.0415	3 50	11 90			1 83			
		RCF, per number ported (Residence Line)				TNPRL	2 05	0 4 1 4 5	0 4145	0 0415	0 0415	3 50	11 90			1 83			
		RCF, Per Additional Peth					0 7179												
	NOTE Any	element that can be ordered electronically will be billed according to the SOME	Conta Matad		er to Bailfouth's B	animan Red	ine for 1 ocel Orde	dee (BBB) i Oi te	delevenine if a r	roduct can I	n ordered at	ectronically I	for those elem	ente that cann	of the ordered	dectropic albu	at oreas		
	NOTE. ANY I	, the listed SOMEC rate reflects the sharge that would be billed to a CLEC ence	electropic orde	cine can	ebilities come and	on for that	demast Otherse	a the meaual or	dering charge 1	COMAN will	he applied to	a CLEC's NH	when it submit	te an L SR to B	aliBouth	······			
		ER NUNBER PORTABILITY - DID				T		1		<u> </u>					1		1		
VIIII ORIN		DID per number ported (Residence)		<u> </u>		TNPDR		0 6923	0 6923	0 6923	0 6923	3 50	11 90			1 83			
		DID per number ported (Business)		\leftarrow		TNPDB		0 6923	0 6923	0 6923	0 6923	3 50	11 90			1 83	1		
		DID per trunk termination, Initial				TNPT2	54 95	161 29	80 58	32 73	32 73	3 50	11 90			183			
		BER PORTABILITY (RIPH)				1													
NE PRO		RIPH, Functionality, Per Reamangement		1				20.08	20.08			3 50	11 90			1 83	······		
		RiPH, Per Number Ported				1	1 83	0 2165	0 2165	0 0216	0 0216	3 50	11 90			1 83	t		
		RIPH, Functionality, Per Central Ofc		1		1		90.47	90 47	2 54	2 54	3 50	11 90			1 63	t		
F/ADUF/C		4		1		1													
		LY UBAGE FILE (ADUF)		1		1											· · · · ·		
				· · · · ·		1.1.1	0 014391												
		ADUF Measage Processing, per measage				N/A	0 0 14391 1										1		
		ADUF Message Processing, per message ADUF, Data Transmission (CONNECT:DIRECT), per message				N/A	0 00012973												
		ADUF. Deta Transmission (CONNECT:DIRECT), per message																	
	OPTIONAL I	ADUF. Deta Transmission (CONNECT:DIRECT), per message DAILY UBAGE FILE (ODUF)																	
	OPTIONAL (ADUF. Deta Transmission (CONNECT:DIRECT), per message DAILY UBAGE FILE (ODUF) ODUF Recording, per message				N/A	0 00012973												
	OPTIONAL (ADUF. Deta Transmission (CONNECT:DIRECT), per mesaage DAB, Y UBADE FILE (ODUF) ODUF Recording, per mesange ODUF Mesaage Processing, per mesaage				N/A N/A	0 00012973												
	OPTIONAL	ADUF. Deta Transmission (CONNECT:DIRECT), per message DAILY URADE FILE (ODUF) COUF Recording, per message COUF. Message Processing, per message COUF. Message Processing, per Magnetic Tape provisioned				N/A N/A N/A	0 00012973 0 0000071 0 006635												
	OPTIONAL (ADUF. Deta Transmission (CONNECT:DIRECT), per mesaage DAB, Y UBADE FILE (ODUF) ODUF Recording, per mesange ODUF Mesaage Processing, per mesaage				N/A N/A N/A N/A	0 00012973 0 0000071 0 006835 48 96												
	OPTIONAL (ADUF Data Tennemission (CONNECT:DIRECT), per message DALY UBADE FILE (DOUP) COUF Recording, per message COUF Message Processing, per message COUF Message Processing, per Magnetic Tape provisioned COUF Data Tennemission (CONNECT DIRECT), per message				N/A N/A N/A N/A	0 00012973 0 0000071 0 006835 48 96												

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