1	BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
2	DOCKET NUMBER 080631-TP
3	DIRECT TESTIMONY OF EDUARDO MALDONADO
4	ON BEHALF OF DSL INTERNET CORPORATION OCTOBER 6, 2009
5	OCTOBER 6, 2009
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8	Q. PLEASE STATE YOUR NAME AND ADDRESS.
9	A. My name is Eduardo Maldonado, and my business address is 815 N.W. 57th
0	Avenue, 3rd Floor, Miami, Florida 33126.
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2	Q. BY WHOM ARE YOU EMPLOYED AND IN WHAT POSITION?
13	A. I am currently employed by DSL Internet Corporation ("DSLi") as the Vice-
.4	President of Administration.
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6	Q. WHAT ARE YOUR PRESENT RESPONSIBLITIES?
7	A. As the Vice-President of Administration, my responsibilities include
.8	overseeing all operations and administration of DSLi, including the oversight of
9	legal and regulatory matters. In this regard, my responsibilities include all
20	matters regarding the rules and regulations governing telecommunications
21	carriers as they relate to Federal and State regulatory authorities such as the
22	Florida Public Service Commission ("FPSC") and the Federal Communications
23	Commission ("FCC"). Additionally, I am responsible for assuring, to the extent

possible, the performance of both DSLi and AT&T to and with the parties' agreements and amendments thereto. I also oversee maintaining DSLi's regulatory good standing and the necessary licenses and authorities to do business as a telecommunications carrier; and am responsible for DSLi's contact with the FPSC for all regulatory matters. Prior to this position, I worked at other positions in CLECs (as described below) which involved both the resale of local services and the provision of facilities-based local and long-distance telecommunications services to both residential and business customers. As part of my past and current duties and experiences, I have researched numerous FCC rulings, state commission opinions and orders, as well as orders and opinions from public legal proceedings regarding requirements responsibilities of ILECs (and more particularly as they relate to DSLi's interconnection agreements). I am familiar with many of the facts and each of the issues set forth in this proceeding and I am competent to provide testimony on all the issues in this proceeding. My current responsibilities at DSLi also include those responsibilities enumerated below in discussing my background and experience.

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Q. PLEASE PROVIDE SOME BRIEF INFORMATION ON YOUR

21 BACKGROUND AND EXPERIENCE.

- 22 A. In 2000, I graduated from William Woods University in Fulton, Missouri with a
- 23 Bachelor of Science degree in International Business Administration. Thereafter,

1 I began working at IDS Telcom LLC ("IDS") in Miami, Florida as an Assistant 2 Product Manager. While working at IDS, in 2003 I received a Master of Business 3 Administration in International Business from St. Thomas University in Miami, 4 Florida. As an Assistant Product Manager at IDS from 2000 to 2002, I was responsible creating marketing plans for new telecommunications products and services, for researching and evaluating the competitive environment and the 7 profitability of new telecommunications products and for establishing the pricing of such products. From 2002 to 2003, I worked as a Product Manager at IDS and expanded my previous responsibilities as an Assistant Product Manager to 10 include marketing campaigns, brand awareness and the use of new marketing channels, dealing with state and federal regulators to assure IDS' compliance with the applicable telecommunications laws and regulations and the appropriate provisioning of services within the legal requirements, the analysis of industry and regulatory trends, the economic analysis and feasibility of network projects and expansion. In 2003, I left IDS and began working as the Director of Operations at DSLi. As the Director of Operations at DSLi, I was responsible for many of the same duties I had at IDS and in addition to those duties I was also responsible for negotiating and implementing agreements with ILEC, CLECs and other providers of telecommunications equipment and services and acting as the liaison to such providers; for controlling and reducing network and operational costs; provisioning telecommunications services and supporting technical services, billing, customer service, marketing and credit/collections. I was also responsible for researching and keeping DSLi abreast with the regulatory and

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1 legal environment and for assuring DSLi's compliance with all jurisdictional and 2 regulatory obligations and requirements. I was the Director of Operations at 3 DSLi from 2003 through 2006. From late 2006 until recently, I was the Vice-4 President of Operations at DSLi. As the Vice-President of Operations I increased 5 my previously responsibilities as Director of Operations to include being 6 responsible for all operations of DSLi and acting as the liaison with outside legal 7 counsel on all legal matters of the company. Recently, I was promoted to Vice-President of Administration at DSLi and have retained all of my previous 8 9 responsibilities together greater administrative oversight of DSLi and those responsibilities enumerated above in discussing my current position at DSLi. 10

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Q. HAVE YOU TESTIFIED PREVIOUSLY ON TELECOMMUNICATIONS

14 ISSUES BEFORE ANY REGULATORY BODY?

15 A. No.

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Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?

19 A. The purpose of my testimony is set forth DSLi's position regarding each of the

issues in this docket. I have both general and specific knowledge of the facts

and issues underlying the dispute in this docket.

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- 1 Q. PLEASE PROVIDE THE COMMISSION A FACTUAL TIME-LINE AND
- 2 BACKGROUND OF THIS DISPUTE OVER AT&T'S BACKBILLING OF
- 3 **\$188,820.59?**
- 4 A. In 2003, DSLi and AT&T's predecessor BellSouth Telecommunications Inc.
- 5 ("AT&T") entered into an Interconnection Agreement, dated July 4, 2003 (2003)
- 6 ICA). The 2003 ICA dealt with DSLI's access to the AT&T network and network
- 7 elements under Sections 251 and 252 of the Telecommunications Act.
- 8 Paragraph 18 of the 2003 ICA stated in pertinent part that: "[T]his Agreement
- 9 shall be governed by and construed in accordance with federal and state
- 10 substantive telecommunications law, including rules and regulations of the FCC
- 11 and appropriate Commission." Paragraph 29 of the 2003 ICA contained a
- provision dealing with the true-up of Section 251 network elements, whose rates
- were expressly interim at that time, but which later might become final as a result
- of a Commission cost-studies order. Attachment 7 to the 2003 ICA provided for
- billing arrangements between the parties and included a Section 2 on Billing
- 16 Disputes which in part provided that disputes shall be submitted on AT&T's
- 17 Billing Adjustment Request ("BAR") Form. The 2003 ICA also contained rates for
- 18 unbundled network elements in the state of Florida. The 2003 ICA was effective
- 19 for a period of three years, subject to an extension for re-negotiating a new ICA
- 20 upon expiration. Relevant portions of the 2003 ICA are attached to my testimony
- 21 as Exhibit EM-1.
- 22 On February 4, 2005, the FCC released its Triennial Review Remand
- 23 Order (TRRO) in CC Docket No. 01-338 (Order No. FCC 04-290) eliminating

1 mass market switching and various other network elements such as high 2 capacity loops (i.e. DS1 and DS3) in certain wire centers. In particular, effective 3 March 11, 2005, AT&T was no longer obligated to provide DSLi new DS1 loops 4 to any location served by a wire center containing 60,000 or more business lines 5 and four (4) or more fiber-based collocators; and new DS3 loops to any location 6 served by a wire center containing 38,000 or more business lines and four (4) or 7 more fiber-based collocators. With respect to dedicated transport, as of March 8 11, 2005 AT&T was no longer obligated to provide DSLi new dedicated DS1 9 transport on routes where both wire centers contain 38,000 or more business 10 lines or four (4) or more fiber-based collocators; new dedicated DS3 transport on 11 routes where both wire centers contain 24,000 or more business lines or three 12 (3) or more fiber-based collocators. For loops and dedicated transport in service 13 as of March 11, 2005 (i.e. "Embedded Base"), the FCC provided a one-year 14 transition period beginning March 11, 2005 to effectuate a changeover to 15 alternative arrangements, during which the transition pricing for the Embedded 16 Base would be one-hundred and fifteen percent (115%) of the rate as of June 15, 17 2004; which for all practical purposes was 115% of the network element rate in the 2003 ICA. 18 19 On May 5, 2005, this Commission entered an Order in Docket No. 041269-TP (FPSC Order No. PSC-05-0492-FOF-TP) ("No-New-Add-Ons-Order") 20 21 specifically stating that AT&T and other ILECs had no obligation to continue 22 providing network elements delisted by the FCC in the TRRO as of March 11,

2005; and thus for all practical purposes, with the exception of the embedded

- 1 base, the delisted high capacity loops and dedicated transport which DSLi was
- 2 obtaining from AT&T became special access loops and circuits as of March 11,
- 3 2005. Since under both the TRRO and the No-New-Add-Ons-Order the changes
- 4 were self-effectuating, no amendments were required to DSLi's 2003 ICA to

On or about July 12, 2005, DSLi entered into a Market-Based Rate

5 effect this change.

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7 Agreement ("2005 MBRA") with AT&T for the provision of certain network 8 elements no longer required by the TRRO. In one of the recitals, the 2005 9 MBRA specifically states that DSLi wishes to procure from AT&T certain telecommunications services not required under Section 251 of the 10 11 Telecommunications Act. The 2005 MBRA further states in paragraph 1.2 that 12 the agreement shall be governed by 47 U.S.C. Sections 201 and 202, and the 13 exclusive jurisdiction of the FCC. The 2005 MBRA reflects an understanding that network elements no longer required under the Telecommunications Act are 14

governed by the federal rules and statutes regulating common carriers under

Title 47 of the United States Code. Relevant portions of 2005 MBRA are

On March 2, 2006, this Commission entered an order in Docket No. 041269-TP (Order No. PSC-06-0172-FOF-TP) adopting certain generic amendment changes to existing interconnection agreements to implement the TRRO. The Commission required the parties to execute such amendments by March 10, 2006.

attached to my testimony as Exhibit EM-2.

1 On March 10, 2006, DSLi executed an Amendment to the Agreement 2 Between DSL Internet Corporation d/b/a DSLi and BellSouth 3 Telecommunications, Inc. Dated July 4, 2003 ("3/10/06 Amendment") in compliance with the Commission's March 2, 2006 Order No. PSC-06-0172-FOF-4 5 TP in Docket No. 041269-TP. The 3/10/06 Amendment modified the 2003 ICA to 6 comport with the TRRO as implemented by this Commission. Relevant portions 7 of the 2/10/06 Amendment are attached to my testimony as Exhibit EM-3. 8 On March 10, 2006 and on behalf of DSLi, I submitted to AT&T 9 spreadsheets containing a listing of DS1 and DS3 circuits and transport which 10 DSLi believed had been delisted as available network elements under the TRRO. 11 True and correct copies of these spreadsheets are attached as Exhibit EM-4 to 12 my testimony. I submitted these lists at the request of AT&T and based upon a 13 provision in the 3/10/06 Amendment which I was advised by AT&T required the 14 submission of these lists. It was my understanding that these lists contained 15 those circuits which could not be provisioned under 2003 ICA and that AT&T was 16 to convert to special access billing; to the extend AT&T had already not done so. 17 Subsequently, AT&T returned to me a revised spreadsheet listing in AT&T's 18 format of these circuits, a true and correct copy of which is attached to my 19 testimony as Exhibit EM-5. 20 On or about August 30, 2006, DSLi entered into its current Market Based 21 Rate Agreement ("2006 MBRA") which replaced the 2005 MBRA. Like its 22 predecessor, the 2006 MBRA also stated in the recitals that DSLi wishes to 23 procure from AT&T certain telecommunications services not required under

Section 251 of the Telecommunications Act and in paragraph 1.2 that the agreement is to be governed by 47 U.S.C. Sections 201 and 202 and the exclusive jurisdiction of the FCC. The 2006 MBRA reflects an understanding that network elements no longer required under the Telecommunications Act are governed by the federal rules and statutes regulating common carriers under Title 47 of the United States Code. Relevant portions of 2006 MBRA are attached to my testimony as Exhibit EM-6.

On or about February 2007, DSLi entered into its current Interconnection Agreement with AT&T ("2007 ICA"), which replaced the previous 2003 ICA. Like the 2003 ICA, in paragraph 17 the 2007 ICA provides that "[T]his Agreement shall be governed by and construed in accordance with federal and state substantive telecommunications law, including rules and regulations of the FCC and appropriate Commission." The 2007 ICA also provides for back-billing in Paragraph 27 and generally limits that back-billing to one-year after the services have been provided. The 2007 ICA also provides for billing arrangements between the parties and includes a Section 2 on Billing Disputes which in part provided that disputes shall be submitted on AT&T's specified form. The 2007 ICA also contained rates for unbundled network elements in the state of Florida. Relevant portions of the 2007 ICA are attached to my testimony as Exhibit EM-7.

On or about May 28, 2008, AT&T sent DSLi a six-page "Facility Access Service Bill" ("5/28/08 Access Bill") which included a line item charge of \$188,820.59 for "Interstate Special Access." A true and correct copy of the 5/28/08 Access Bill is attached to my testimony as Exhibit EM-8. Because there

- was no support for the charges, DSLi disputed the amounts in accordance with
- both the 2003 ICA and the 2007 ICA and submitted to AT&T a BAR Form
- memorializing this dispute. A copy of DSLi's 7/17/08 BAR Form disputing that
- 4 charge is attached to my testimony as Exhibit EM-9.
- On or about August 20, 2008, AT&T provided me a spreadsheet to review
- 6 which purports to provide a detail of what AT&T describes as a "backbilling for
- 7 UNE to Special Access Rate True-Up." A true and correct copy of the e-mail and
 - accompanying spreadsheet provided is attached to my testimony as Exhibit EM-
- 9 10. Because DSLi still believed the charges were inappropriate and/or incorrect,
- 10 DSLi disputed the amounts in accordance with both the 2003 ICA and the 2007
- 11 ICA and submitted to AT&T a second BAR Form memorializing this dispute. A
- 12 copy of DSLi's second 9/25/08 BAR Form which was submitted to AT&T and
- which continues to dispute this charge of \$188,820.59 is attached my testimony
- 14 as Exhibit EM-11.

- 15 AT&T subsequently threatened to disrupt DSLi's current service if the
- disputed amounts were not paid; including current service under the 2007 ICA.
- 17 As a result thereof, on or about October 9, 2008, DSLi filed this petition before
- this Commission seeking to resolve this back-billing dispute.
- In subsequent discussions with AT&T, AT&T has claimed that the charges
- 20 for each circuit listed in the back-billing have been calculated as the difference
- 21 between AT&T's charge for that element on AT&T's FCC No. 1 Tariff and the
- 22 2003 ICA rate for the comparable network element. A review of the spreadsheet
- 23 provided by AT&T indicates that AT&T is seeking to back-bill for DS1 and DS3

1 loops and dedicated transport which were not a part of either the Embedded 2 Base or the transition period, since none of the back-billing is at the transition 3 rate of 115% the 2003 ICA rate as of June 15, 2004. A review of AT&T's FCC No. 1 Tariff has verified that AT&T is seeking to charge DSLi rates for network 4 5 elements that appear to come from Section 7 of AT&T's FCC No. 1 Tariff 6 (Special Access Service). Attached to my testimony as Exhibit EM-12 are select 7 pages from AT&T's FCC No. 1 Tariff reflecting what appear to be rates for the 8 elements listed on AT&T's spreadsheet. Accordingly, all of the back-billing 9 purports to arise from AT&T billing of special access rates under AT&T FCC No. 10 1 Tariff.

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13 Q. IN REGARDS TO ISSUE 1, "WHAT DOCUMENT(S) AND/OR
14 APPLICABLE LAW GOVERNS THE PARTIES RELATIONSHIP AS IT

15 RELATES TO AT&T'S 'TRUE-UP' BILLING FOR \$188,820.59 PLUS LATE

16 PAYMENT CHARGES AS APPLICABLE?"

A. Although it appears that AT&T has muddled the issue by reference to the 2003 ICA and the 3/10/06 Amendment, under the TRRO and this Commission's No-New-Add-Ons-Order, DS1 and DS3 loops and dedicated transport which were delisted as network elements on March 11, 2005 and which are being billed off AT&T's FCC No. 1 Tariff are govern by federal law, including Title 47 of the United States Code as it relates to the FCC and interstate communications.

Accordingly, the applicable document relating to AT&T's true-up billing is AT&T's

- 1 FCC No. 1 Tariff, less amounts previously paid by DSLi (which amounts were
- 2 supposed to be the rates found in the 2003 ICA). Moreover, the applicable law is
- found in Title 47 of the United States Code, including 47 U.S.C. Sections 201,
- 4 202 and 415; together with applicable and related FCC rules and FCC opinions.

- 7 Q. IN REGARDS TO ISSUE 2, "WAS THE 'TRUE-UP' AMOUNT AT&T SEEKS
- 8 TO COLLECT FROM DSLI (\$188,820.59 PLUS LATE PAYMENT CHARGES
- 9 AS APPLICABLE) CALCULATED IN ACCORDANCE WITH THE
- 10 DOCUMENT(S) AND/OR APPLICABLE LAW IDENTIFIED IN ISSUE 1?"
- 11 A. No. Setting aside DSLi's defenses related to the timeliness of the back-billing
- to be discussed later, AT&T did not calculate the "true-up" accurately for at least
- 13 two reasons.
- 14 First, AT&T's FCC No. 1 Tariff contains charges for network elements for
- both monthly and longer term rates. For example, the monthly rate charged by
- 16 AT&T for the Access USOC 1LPEA (Class of Service HFQC6) is \$220.00 per
- mile per month, while the long term rate for the same USOC varies from \$97.75
- to \$131.75 per mile per month. Moreover, the monthly rate charged by AT&T for
- 19 the Access USOC 1LPE8 (Class of Service HFQC6) is \$95.00 per mile per
- 20 month, while the long term rate for the same USOC varies from \$29.75 to \$55.00
- 21 per mile per month. Likewise, the monthly rate charged by AT&T for the Access
- 22 USOC 1LPS8 (Class of Service HFQC6) is \$1270,00 per month, while the long
- term rate for the same USOC varies from \$484.50 to \$782.00 per month. Lastly,

1	the monthly rate charged by AT&T for the Access USOC TMECS (Class of
2	Service XDH1X) is \$168.00 per month, while the long term rate for the same
3	USOC varies from \$120.00 to \$124.00 per month. Since AT&T delayed so long
4	in back-billing, DSLi was effectively denied the opportunity to acquire long-term
5	rates on this network elements and should not be penalized for this delay.
6	In addition to AT&T's failure to allow for longer term rates, AT&T also
7	made a mistake in the credit for USOC 1L5ND (Class of Service UNC3X, Circuit
8	No. 60.HFFU.755367SB), which under the 2003 ICA was to be billed at \$10.92
9	per mile. However, under the spreadsheet provided by AT&T, DSLi was only
0	credited for \$32.76 for 11.5 miles (for 10 months of this circuit) or a credit of
1 1	approximately \$2.85 per mile.
12	Lastly, to the extent AT&T contends that any of the circuits back-billed
13	were part of the Embedded Base, DSLi reserves the right to assert the transition
14	rate of 115% the 2003 ICA rate for the applicable period.
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17	Q. IN REGARDS TO ISSUE 3, "WAS THE 'TRUE-UP' AMOUNT AT&T
18	FLORIDA SEEKS TO COLLECT FROM DSLI (\$188,820.59 PLUS LATE
19	PAYMENT CHARGES AS APPLICABLE) BILLED IN ACCORDANCE WITH
20	THE DOCUMENT(S) AND/OR APPLICABLE LAW IDENTIFIED IN ISSUE 1?"
21	A. No. It is clear that notwithstanding how the back-billing was accomplished,
22	the provisions of Title 47, USC, including the standards of 47 U.S.C. Sections
23	201 and 415 apply to the back-billing. It is also clear that the charges in dispute

were back-billed more than two years prior to the filing of this docket and more then two years after the transition period ended on March 10, 2006.

Sections 201 and 415 of Title 47, U.S.C. and the FCC's 1997 ruling in The People's Network Inc. v. American Telephone and Telegraph Co., (FCC DA97-684), provide relevant guidance for this dispute. Section 201(b) states in part that: "All charges, practices, classifications, and regulations for and in connection with such communication service, shall be just and reasonable, and any such charge, practice, classification, or regulation that is unjust or unreasonable is declared to be unlawful." Section 415 (a) states in part that: "All actions at law by carriers for recovery of their lawful charges, or any part thereof, shall be begun within two years from the time the cause of action accrues, and not after." In the People's Network, the FCC held that attempting to collect an untimely back-billing was an unlawful practice in violation of Section 201(b). In that particular case, the FCC held that back-bills for services rendered more than four months after the charges were incurred, were unreasonable and in violation of Section 201(b).

In this case, it is clear that the disputed back-billing was first charged to DSLi in May 2008 and thus is barred by the two-year statute of limitation of Section 415. Moreover, AT&T's attempt to collect that back-billing is an unreasonable and unjust practice that is unlawful under Section 201(b). To back-bill DSLi as much as three years after the services were provided, makes it impossible for DSLi to collect those charges from its customers and recover the loss -- imposing an unreasonable burden on DSLi's business. During the TRRO

- transition period, AT&T was fully aware of the issues involved in the transition.
- 2 AT&T knew which circuits were affected and could have and should have began
- 3 charging new rates much sooner. AT&T has no valid reason for waiting so long
- 4 to now seek to recover these charges. Accordingly, the back-billing was not
- 5 charged in accordance with the applicable law identified in Issue 1 (above).

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9 Q. IN REGARDS TO ISSUE 4(a), "BASED ON THE DOCUMENT(S) AND/OR

10 APPLICABLE LAW IDENTIFIED IN ISSUE 1, AND ANY AFFIRMATIVE

11 DEFENSES, WHAT AMOUNT, IF ANY, DOES DSLI OWE FOR AT&T'S 'TRUE-

12 UP' BILLING OF \$188,820.59 PLUS LATE PAYMENT CHARGES AS

13 APPLICABLE?"

14 A. As discussed above in regards to Issue 3 (which is hereby incorporated by

reference into this answer), AT&T's back-billing violates 47 U.S.C. Sections 201

and is an unreasonable billing practice under that section and the FCC's decision

in The People's Network Inc. v. American Telephone and Telegraph Co., (FCC

DA97-684). Additionally, AT&T's claim is barred by the statute of limitation set

forth in 47 U.S.C. 415. These affirmative defenses of unreasonable billing

20 practices and statute of limitations completely bar AT&T's claims under the back-

billing and as such none of the back-billing is enforceable and thus DSLi does not

22 owe AT&T anything on the back-billing (i.e. \$0.00).

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Docket No. 080631-TP DSLi v. AT&T Exhibit EM-1, Page 1 of 25

INTERCONNECTION AGREEMENT BETWEEN BELLSOUTH TELECOMMUNICATIONS INC. AND DSL INTERNET CORPORATION D/B/A DSLi

AGREEMENT GENERAL TERMS AND CONDITIONS Exhibit EM-1, Page 2 of 25

Docket No. 080631-TP DSLi v. AT&T

THIS AGREEMENT is made by and between BellSouth Telecommunications, Inc., ("BellSouth"), a Georgia corporation, and DSL Internet Corporation d/b/a/ DSLi ("DSLi"), a Florida corporation, and shall be effective on the Effective Date, as defined herein. This Agreement may refer to either BellSouth or DSLi or both as a "Party" or "Parties."

WITNESSETH

WHEREAS, BellSouth is a local exchange telecommunications company authorized to provide telecommunications services in the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee; and

WHEREAS, DSLi is or seeks to become a CLEC authorized to provide telecommunications services in the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, and Tennessee; and

WHEREAS, DSLi wishes to resell BellSouth's telecommunications services and purchase network elements and other services, and, solely in connection therewith, may wish to utilize collocation space as set forth in Attachment 4 of this Agreement); and

WHEREAS, the Parties wish to interconnect their facilities and exchange traffic pursuant to Sections 251 and 252 of the Act.

NOW THEREFORE, in consideration of the mutual agreements contained herein, BellSouth and DSLi agree as follows:

Definitions

Affiliate is defined as a person that (directly or indirectly) owns or controls, is owned or controlled by, or is under common ownership or control with, another person. For purposes of this paragraph, the term "own" means to own an equity interest (or equivalent thereof) of more than 10 percent.

Commission is defined as the appropriate regulatory agency in each state of BellSouth's nine-state region (Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, and Tennessee).

Competitive Local Exchange Carrier (CLEC) means a telephone company certificated by the Commission to provide local exchange service within BellSouth's franchised area.

General Terms and Conditions
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A failure or delay of either Party to enforce any of the pro Exhibit EM-1, Page 3 of 25 exercise any option which is herein provided, or to require

the provisions hereof shall in no way be construed to be a waiver of such provisions or options, and each Party, notwithstanding such failure, shall have the right thereafter to insist upon the performance of any and all of the provisions of this Agreement.

18. Governing Law

Where applicable, this Agreement shall be governed by and construed in accordance with federal and state substantive telecommunications law, including rules and regulations of the FCC and appropriate Commission. In all other respects, this Agreement shall be governed by and construed and enforced in accordance with the laws of the State of Georgia without regard to its conflict of laws principles.

19. Assignments

Any assignment by either Party to any non-affiliated entity of any right, obligation or duty, or of any other interest hereunder, in whole or in part, without the prior written consent of the other Party shall be void. A Party may assign this Agreement in its entirety to an Affiliate of the Party without the consent of the other Party; provided, however, that the assigning Party shall notify the other Party in writing of such assignment thirty (30) days prior to the Effective Date thereof and, provided further, if the assignee is an assignee of DSLi, the assignee must provide evidence of Commission CLEC certification. The Parties shall amend this Agreement to reflect such assignments and shall work cooperatively to implement any changes required due to such assignment. All obligations and duties of any Party under this Agreement shall be binding on all successors in interest and assigns of such Party. No assignment or delegation hereof shall relieve the assignor of its obligations under this Agreement in the event that the assignee fails to perform such obligations. Notwithstanding anything to the contrary in this Section, DSLi shall not assign this Agreement to any Affiliate or non-affiliated entity unless either (1) DSLi pays all bills, past due and current, under this Agreement, or (2) DSLi's assignee expressly assumes liability for payment of such bills.

20. Notices

20.1 Every notice, consent, approval, or other communications required or contemplated by this Agreement shall be in writing and shall be delivered by hand, by overnight courier or by US mail postage prepaid, address to:

BellSouth Telecommunications, Inc.

BellSouth Local Contract Manager 600 North 19th Street, 8th floor

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Conditions Page 17

This Agreement may be executed in multiple counterparts, each of which shall be deemed an original, but all of which shall together constitute but one and the same document.

24. Filing of Agreement

Upon execution of this Agreement it shall be filed with the appropriate state regulatory agency pursuant to the requirements of Section 252 of the Act, and the Parties shall share equally any filing fees therefor. If the regulatory agency imposes any filing or public interest notice fees regarding the filing or approval of the Agreement, DSLi shall be responsible for publishing the required notice and the publication and/or notice costs shall be borne by DSLi. Notwithstanding the foregoing, this Agreement shall not be submitted for approval by the appropriate state regulatory agency unless and until such time as DSLi is duly certified as a local exchange carrier in such state, except as otherwise required by a Commission.

25. Compliance with Applicable Law

Each Party shall comply at its own expense with Applicable Law.

26. Necessary Approvals

Each Party shall be responsible for obtaining and keeping in effect all approvals from, and rights granted by, governmental authorities, building and property owners, other carriers, and any other persons that may be required in connection with the performance of its obligations under this Agreement. Each Party shall reasonably cooperate with the other Party in obtaining and maintaining any required approvals and rights for which such Party is responsible.

27. Good Faith Performance

Each Party shall act in good faith in its performance under this Agreement and, in each case in which a Party's consent or agreement is required or requested hereunder, such Party shall not unreasonably withhold or delay such consent or agreement.

28. Nonexclusive Dealings

This Agreement does not prevent either Party from providing or purchasing services to or from any other person nor, except as provided in Section 252(i) of the Act, does it obligate either Party to provide or purchase any services (except insofar as the Parties are obligated to provide access to Interconnection, services and Network Elements to DSLi as a requesting carrier under the Act).

29. Rate True-Up

- 29.1 This section applies to Network Interconnection and/or Unbundled Network Elements and Other Services rates that are expressly subject to true-up under this Agreement.
- 29.2 The designated true-up rates shall be trued-up, either up or down, based on final prices determined either by further agreement between the Parties, or by a final order (including any appeals) of the Commission. The Parties shall implement the true-up by comparing the actual volumes and demand for each item, together with the designated true-up rates for each item, with the final prices determined for each item. Each Party shall keep its own records upon which the true-up can be based, and any final payment from one Party to the other shall be in an amount agreed upon by the Parties based on such records. In the event of any disagreement as between the records or the Parties regarding the amount of such true-up, the Parties shall submit the matter to the Dispute Resolution process in accordance with the provisions of Section 10 of the General Terms and Conditions of this Agreement.
- An effective order of the Commission that forms the basis of a true-up shall be based upon cost studies submitted by either or both Parties to the Commission and shall be binding upon BellSouth and DSLi specifically or upon all carriers generally, such as a generic cost proceeding.

30. Survival

The Parties' obligations under this Agreement which by their nature are intended to continue beyond the termination or expiration of this Agreement shall survive the termination or expiration of this Agreement.

31. Entire Agreement

This Agreement means the General Terms and Conditions, the Attachments 31.1 identified in Section 31.2 below, and all documents identified therein, as such may be amended from time to time and which are incorporated herein by reference, all of which, when taken together, are intended to constitute one indivisible agreement. This Agreement sets forth the entire understanding and supersedes prior agreements between the Parties relating to the subject matter contained in this Agreement and merges all prior discussions between them. Any orders placed under prior agreements between the Parties shall be governed by the terms of this Agreement and DSLi acknowledges and agrees that any and all amounts and obligations owed for services provisioned or orders placed under prior agreements between the Parties, related to the subject matter hereof, shall be due and owing under this Agreement and be governed by the terms and conditions of this Agreement as if such services or orders were provisioned or placed under this Agreement. Neither Party shall be bound by any definition, condition, provision, representation, warranty, covenant or promise other than as expressly stated in this Agreement or as is contemporaneously or subsequently set forth in writing and

ABONDL	ED NETWORK ELEMENTS - Florida					·								ment: 2		bit: B
TEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)	-			Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge Manual S Order vs Electronic Disc Add
				· 						D'		L				D 71.0.0
	 -		<u> </u>			Rec	First	curring Add'i	Nonrecurring First	Add'l	COMEC	SOMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMAN
		t	-			 	First	Aug 1	First	Addi	SOMEC	SUMAN	SUMAN	SOMAN	SOMAN	SOMAN
The '	Zone" shown in the sections for stand-alone loops or loops as	nart of	a com	hination refers to Ge	ographically	Deaveraged L	INF Zones To	view Geogran	hically Deavers	ged UNE Zone	Designation	ns by Cent	ral Office refe	r to internet	Woheita-	
	/www.interconnection.bellsouth.com/become_a_clec/html/inter				- Brokmonii	,			outily Bourse	g 	· occiginati		iai cinaz, iai	, to micinot	*********	
	AL SUPPORT SYSTEMS	T	Ī			T	_					ľ				
	: (1) Electronic Service Order: CLEC should contact its contra	ct negot	iator if	it prefers the state s	pecific elec	tronic service (ordering charge	es as ordered t	y the State Co	mmissions. T	he electroni	c service or	dering charge	e currently co	ntained in the	s rate
exhit	it is the BellSouth regional electronic service ordering charge.	CLEC	nay ele	ct either the state so	ecific Com	mission ordere	d rates for the	electronic serv	ice ordering ch	arges, or CLE	C may elect	the regions	al electronic s	ervice orderi	no charge.	
those	E. (2) Any element that can be ordered electronically will be bill elements that cannot be ordered electronically at present per ing charge, SOMAN, will be applied to a CLECs bill when it sut Manual Service Order Charge, per LSR, Disconnect Only (FL)	the BBR	LO, th	e listed SOMEC rate												
\neg	Electronic OSS Charge, per LSR, submitted via BSTs OSS	1														
	interactive interfaces (Regional)	<u> </u>	<u> </u>	L	SOMEC		3.50	l								_
	E DATE ADVANCEMENT CHARGE					L.										
NOTE	: The Expedite charge will be maintained commensurate with	BellSou	th's FC	C No.1 Tariff, Section	n 5 as appl	cable.										
	UNE Expedite Charge per Circuit or Line Assignable USOC, per	- THE PROPERTY OF THE PROPERTY		JAL, UEANL, UCL, UEF, UDF, UEQ, UDI, UENTW, UDN, UEA, UHL, ULC, USL, U1T18, U1T01, U1T03, U1T01, U1T03, U1T01, U1T03, U1T01, U1T03, U1T01, UC1BC, UC1BL, UDI012, UD013, UD012, UD03, ULD01, ULD03, ULD01, ULD03, ULD01, ULD03, ULD01, ULD03, ULD01, ULD03, UNC1X, UT1D1, UXT03, UXT01, UT1UC, UT1UD, UT1T05,												Exhibit EM-1, Page 6 of 2
	Day			U1TUB, U1TUA	SDASP		200.00									₹?
	EXCHANGE ACCESS LOOP															<u> </u>
2-W(F	RE ANALOG VOICE GRADE LOOP		ļ.,	LIE AND	LICALO	10.69	49.57	70.00	00.00	0.55		44.00				_ :
-	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2	-	2	UEANL UEANL	UEAL2 UEAL2	10.69	49.57 49.57	22.83 22.83	25.62 25.62	6.57 6.57		11,90 11,90				Ö
-	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3			UEANL	UEAL2	26.97	49.57	22.83	25.62	6.57	*	11.90				Se
+-	Unbundled Miscellaneous Rate Element, Tag Loop at End User	_	- J		JUNE	20.51	40.01		20.02	0.01		1				O
	Premise			UEANL	URETL		8.33	0.83				11.90				0
	Loop Testing - Basic 1st Half Hour			UEANL	URET1	1	48.65					11.90				0
	Loop Testing - Basic Additional Half Hour	L		UEANL	URETA	1	23.95					11.90				<u> </u>
	CLEC to CLEC Conversion Charge Without Outside Dispatch (UVL-SL1)			UEANL	UREWO		15.78	8.94				11.90				25
	It laboration I faire I are Man Doning Vision I are hitten for DCT	1	1		l	l	l	l								
	Unbundled Voice Loop, Non-Design Voice Loop, billing for BST providing make-up (Engineering Information - E.I.)	1	1	DEANL	UEANM	1	13.49									

UNBUNDLI	ED NETWORK ELEMENTS - Florida			,	,									ment: 2		ibit: B
ATEGORY	rate elements	Interi m	Zone	BCS	usoc			RATES (\$)	- November 1			Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
	+		-		 -	Rec	Nonrec First	Add'l	Nonrecurring First	Add'i	SOMEC	SOMAN	SOMAN	Rates(\$)	SOMAN	SOMAN
	Order Coordination for Specified Conversion Time for UVL-SL1	 	\vdash	 -		-	FIEST	Add I	First	Augi	SUMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
	(per LSR)	ł	i	UEANL	ocosu		23.02	ĺ							1	1
2-WIF	RE Unbundled COPPER LOOP	+	t	100112	10000	1				_		-	 	1	 	
	2-Wire Unbundled Copper Loop - Non-Designed Zone 1		1	UEQ	UEQ2X	7.69	44.98	20.90	19.65	5.09		11.90	<u> </u>	† 		
	2 Wire Unbundled Copper Loop - Non-Designed - Zone 2		2	UEQ	UEQ2X	10.92	44.98	20.90	19.65	5.09		11.90		1		
	2 Wire Unbundled Copper Loop - Non-Designed - Zone 3	1	3	UEQ	UEQ2X	19.38	44.98	20.90	19.65	5.09		11.90				
	Unbundled Miscellaneous Rate Element, Tag Loop at End User											i				l
	Premise		ــــــ	UEQ	URETL		8.33	0.83				11.90				
	Order Coordination 2 Wire Unbundled Copper Loop - Non-	ł		l			!									
	Designed (per loop)		├	UEQ	USBMC		9.00		<u> </u>			ļ		ļ		ļ
1	Unbundled Copper Loop, Non-Design Cooper Loop, billing for	1	1	UEQ	UEQMU	1	13,49		1		1	11.90	Ì]	1]
	BST providing make-up (Engineering Information - E.I.) Loop Testing - Basic 1st Half Hour		-	UEQ	URET1		48.65					11.90				
	Loop Testing - Basic 1st Hall Hour	 	╁	UEQ	URETA		23.95	-		<u> </u>		11.90	<u> </u>			-
	Loop Testing - Basic Additional Half Hour CLEC to CLEC Conversion Charge Without Outside Dispatch	+	\vdash	UCQ.	UKEIA	 	23.93	-			 	11.80				
	(UCL-ND)		1	UEQ	UREWO		14.27	7.43				11.90		!		1
UNBUNDLED	EXCHANGE ACCESS LOOP	_	1		15.12.110		13.21	1,40				11.55				
	RE ANALOG VOICE GRADE LOOP	_	 								_					
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-	 	1		1		-									-
1	Zone 1	1	1 1	UEPSR UEPSB	UEALS	10.69	49.57	22.83	25.62	6.57		11.90				
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-	$\overline{}$	\vdash		1							''		-		1
ľ	Zone 1	İ] 1	UEPSR UEPSB	UEABS	10.69	49.57	22.83	25.62	6.57]	11.90		[:		1
	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-															
	Zone 2		2	UEPSR UEPSB	UEALS	15,20	49.57	22.83	25.62	6.57		11.90				
	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-		1								!					
	Zone 2		2	UEPSR UEPSB	UEABS	15.20	49.57	22.83	25.62	6.57		11.90				
į į	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-	Į.	Į,	l	l :						\			{		
	Zone 3	 	3	UEPSR UEPSB	UEALS	26.97	49.57	22.83	25.62	6.57		11.90				
F	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-	1	١.		1	00.07	49.57		05.50	6.57		1				
INDIAN ED	Zone 3 EXCHANGE ACCESS LOOP	-	3	UEPSR UEPSB	UEABS	26.97	49.57	22.83	25.62	6.57	<u> </u>	11.90				
	RE ANALOG VOICE GRADE LOOP	+	╁		1		 +	_								
2-941	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or	+	+		1	- -										
	Ground Start Signaling - Zone 1		1	UEA	UEAL2	12.24	135.75	82.47	63.53	12.01		11.90				
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or	1	 		00.00	72.23	1,000	521	- 00.00			11.00			_	t
1	Ground Start Signaling - Zone 2	\	1 2	UEA	UEAL2	17.40	135,75	82.47	63.53	12.01	1	11.90]
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or	1	1													
	Ground Start Signaling - Zone 3		3	UEA	UEAL2	30.87	135.75	82.47	63.53	12.01		11.90		! !		1
	Order Coordination for Specified Conversion Time (per LSR)		1	UEA	OCOSL		23.02									
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse	T														ωä
	Battery Signaling - Zone 1		1	UEA	UEAR2	12.24	135.75	82.47	63.53	12.01		11,90				요 요 .
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse		1				_]							SLi v. AT& exhibit EM-1
	Battery Signaling - Zone 2	ļ	2	UEA	UEAR2	17.40	135.75	82.47	63.53	12.01		11.90				= :< :
ì	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse	1	1 _		1						i			}		. AT&T EM-1,
	Battery Signaling - Zone 3		3	UEA	UEAR2	30.87	135.75	82.47	63.53	12.01		11.90				Z 40
	Order Coordination for Specified Conversion Time (per LSR)		₽	UEA	OCOSL	<u> </u>	23.02									'_ ∞
	CLEC to CLEC Conversion Charge without outside dispatch	+	╄	UEA	UREWO	├ ───┤	87.71	36.35				11.90				⁻ }
	Loop Tagging - Service Level 2 (SL2)	+	├	UEA	URETL	├ ───┤	11.21	1.10			 	11.90		l		्च दे
4-WIF	RE ANALOG VOICE GRADE LOOP	1	1	UEA	UÉAL4	18.89	167.86	115,15	67.08	15.56		11.90		ļ		a g
	4-Wire Analog Voice Grade Loop - Zone 1 4-Wire Analog Voice Grade Loop - Zone 2	1	2	UEA	UEAL4	26.84	167.86	115.15	67.08	15.56		11.90				kT 1, Page 7 c
	4-Wire Analog Voice Grade Loop - Zone 2	1	3	UEA	UEAL4	47.62	167.86	115.15	67.08	15.56		11.90				~ .
	Order Coordination for Specified Conversion Time (per LSR)	1	۳	UEA	OCOSL	77.02	23.02	110.10	01,00	10.50		11.50		-		0
	CLEC to CLEC Conversion Charge without outside dispatch			UEA	UREWO	 	87.71	36.35			 	11.90				≍ ,
2-WIF	RE ISDN DIGITAL GRADE LOOP	—	—		1	 	****						-			25
	2-Wire ISDN Digital Grade Loop - Zone 1	1	1	UDN	Ü1L2X	19.28	147.69	94.41	62.23	10.71		11.90	-			Oi
	2-Wire ISDN Digital Grade Loop - Zone 2		2	UDN	U1L2X	27.40	147.69	94.41	62.23	10.71		11,90		-	-	
	2-Wire ISDN Digital Grade Loop - Zone 3		_3	UDN	U1L2X	48.52	147.69	94.41	62.23	10.71		11.90				
	Order Coordination For Specified Conversion Time (per LSR)	$\overline{}$		UDN	OCOSL		23.02									

NBUNDLED N	IETWORK ELEMENTS - Florida													Attache			bit: B
]							Svc Order	Incremental	Incremental	Incremental	1
						1						Submitted		Charge -	Charge -	Charge -	Charge
		Interi	1			i I						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual S
TEGORY	RATE ELEMENTS		Zone	E	BCS	USOC			RATES (S)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs
		m											•	Electronic-	Electronic-	Electronic-	Electroni
														151	Add'l	Disc 1st	Disc Add
				<u> </u>									L				
			_			L	Rec	Nonrec			Disconnect	601150	LOGNAN		Rates(\$)	SOMAN	SOMAN
			<u> </u>	1100		LIDEINO		First 91.61	Add'l 44,15	First	Add'l	SOMEC	SOMAN 11,90	SOMAN	SOMAN	SUMAN	SUMAN
ICLI	EC to CLEC Conversion Charge without outside dispatch			UDN		UREWO		91.61	44,15				11,90				——
	iversal Digital Channel (UDC) COMPATIBLE LOOP		_	ļ								-					
2-7	Vire Universal Digital Channel (UDC) Compatible Loop - Zone		١.,	UDC		UDC2X	19.28	147.69	94.41	62.23	10.71		11.90				ı
- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vire Universal Digital Channel (UDC) Compatible Loop - Zone		 '	IODC .		UDC2A	19.20	147.09	34.41	02.23	10.71		11.50				
2.4	wire universal digital channel (ODC) Compatible Loop - Zone		2	UDC		UDC2X	27.40	147.69	94.41	62.23	10.71		11.90				1
1 2 10	Vire Universal Digital Channel (UDC) Compatible Loop - Zone	_	-	IODC -		02022	21,40	147.03	34.41	02.20	10.11	 					
] 2.1	ville Universali Digitali Citatiliei (UDC) Compatible Loop - Zone		3	UDC		UDC2X	48.62	147.69	94.41	62.23	10.71		11.90				1
1 13	EC to CLEC Conversion Charge without outside dispatch	_	-	lubc		UREWO	40.02	91.61	44.15	02.20	10.11	 	11.90			† 	
12 MIDE AS	SYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP	ATIDI E	1000			01/2/10	-	51.01				 					-
	Vire Unbundled ADSL Loop including manual service inquiry	ATIOLE	1			1					_						
	acility reservation - Zone 1		١,	UAL		UAL2X	8.30	149.53	103.85	75.05	15.63	j	11.90			1	l
	Wire Unbundled ADSL Loop including manual service inquiry		<u> </u>	- T		J. KLEY	<u>u.</u> 50	170.00	100.00	, 5.55	, 5.55	t					$\overline{}$
	acility reservation - Zone 2		1 2	UAL		UAL2X	11,80	149.53	103.85	75.05	15.63		11,90				1
	Wire Unbundled ADSL Loop including manual service inquiry		-	UML		2,44	11.00	170.33	100.00	7 5.05	10.00						$\overline{}$
	acility reservation - Zone 3		3	UAL		UAL2X	20.94	149.53	103.85	75.05	15.63		11.90				1
0.10	der Coordination for Specified Conversion Time (per LSR)		1	UAL		OCOSL	20.54	23.02	105,00	70.00	10.00	1	11,00				
	Vire Unbundled ADSL Loop without manual service inquiry &		_	UAL		GCO3L		23.02									$\overline{}$
	vire unbungled ADSL Loop without manual service inquiry & bility reservation - Zone 1		١.	UAL		UAL2W	8,30	124.83	71.12	60.64	9.12	ì	11.90	ì '		ì	1
	Wire Unbundled ADSL Loop without manual service inquiry &		+-	lun.		UZZV	8,50	124.00	11.16	30.04	- 0.12	 	11.50		_		─
	tility reservatori - Zone 2		2	UAL		UAL2W	11,80	124.83	71.12	60.64	9.12		11.90				İ
	Nire Unbundled ADSL Loop without manual service inquiry &		+-	UML		UALZW	11.00	124.00	11.12		- J. 12		11.00				
	wire Unbungled ADSL Loop without manual service inquity & illity reservation - Zone 3		3	UAL		UAL2W	20.94	124.83	71.12	60.64	9.12		11.90				ı
	der Coordination for Specified Conversion Time (per LSR)		ᡰᡱ	UAL		OCOSL	20.54	23.02	11.12	00.04	- U. I.E.	t	11.50				-
1 10.0	EC to CLEC Conversion Charge without outside dispatch		╆	UAL.		UREWO		86.19	40.39			 	11.90				-
D MUDE LU	GH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIDLE	COR	UAL.		UNCVIO		00.15	40.03			 	71.50				-
	Vire Unbundled HDSL Loop including manual service inquiry	HOLE	T	 		· · · · · · · · · · · · · · · · · · ·				ļ		†				·	$\overline{}$
	acility reservation - Zone 1		١,	UHL		UHL2X	7,22	159.09	113.41	75.05	15.63	i	11.90			l	l
	Wire Unbundled HDSL Loop including manual service inquiry		1 '	1		0	<u> </u>	700.00	,,,,,,,	1	1	1	<u> </u>				$\overline{}$
	acility reservation - Zone 2		1 ,	UHL		luHL2X	10.26	159.09	113.41	75.05	15.63	Į.	11.90				ĺ
	Wire Unbundled HDSL Loop including manual service inquiry		╀-	10,7,2		S. I.C.	10.20	788.00				1					$\overline{}$
	acility reservation - Zone 3		3	UHL		UHL2X	18.21	159.09	113,41	75.05	15.63	İ	11.90				i
	der Coordination for Specified Conversion Time (per LSR)		ᡰ᠊	UHL		OCOSL	10.21	23.02		10.00							-
	Wire Unbundled HDSL Loop without manual service inquiry		-			0.000		20.02			_						
	d facility reservation - Zone 1		1 1	luHL		UHL2W	7,22	134.40	80.69	60.64	9.12		11,90	1		İ	t
	Wire Unbundled HDSL Loop without manual service inquiry		 	U. IL		I I		101.10	30.00	00.01							
	d facility reservation - Zone 2		2	luHL		UHL2W	10.26	134.40	80.69	60.64	9.12		11.90				l
	Vire Unbundled HDSL Loop without manual service inquiry		 	10112		U.I.Z.V	70.20	101.10	50.50			t					
	d facility reservation - Zone 3	ì	3	lunc		UHL2W	18,21	134.40	80.69	60.64	9.12		11,90				Ш
	der Coordination for Specified Conversion Time (per LSR)		<u> </u>	UHL		OCOSL	70.=1	23.02				1		i			죽
	EC to CLEC Conversion Charge without outside dispatch	-	 	UHL		UREWO		86.12	40.39	1			11.90				= ≓:
	GH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIRLE	OOP			U.V.E.V.O						1			_		_ ≌.
14.7	Vire Unbundled HDSL Loop including manual service inquiry	THE PER	T	+		 						1					(17)
	d facility reservation - Zone 1		1	UHL		UHL4X	10,86	193.31	138.98	77.15	12.61	1	11.90				<u>"</u>
	Wire Unbundled HDSL Loop including manual service inquiry	 	 	10.11		U	10.00	100.01	<u>, , , , , , , , , , , , , , , , , , , </u>			1					<u> </u>
	d facility reservation - Zone 2		1 2	UHL		UHL4X	15,44	193.31	138.98	77.15	12.61	1	11.90			[[خت
	Wire Unbundled HDSL Loop including manual service inquiry	 	┯	10		077247		100.01		<u> </u>		 					
	d facility reservation - Zone 3	l	3	UHL		UHLAX I	27.39	193.31	138.98	77,15	12.61	ł .	11.90	!		\	ű
	der Coordination for Specified Conversion Time (per LSR)	 	ᡰ᠊	UHL		OCOSL	21.99	23.02		11110		<u> </u>				i i	Ö
	Wire Unbundled HDSL Loop without manual service inquiry	├	+-	UIIL		COOCE		20.02		1		<u> </u>		_		1	Ō
	d facility reservation - Zone 1		1	UHL		UHL4W	10,86	168.62	115.47	62.74	11.22		11,90				Exhibit EM-1, Page 8 of 2
	Wire Unbundled HDSL Loop without manual service inquiry		+	1		J. 12-711	10,00			22.14							0
	d facility reservation - Zone 2		1 2	UHL		UHL4W	15.44	168.62	115,47	62.74	11.22		11.90				<u></u>
	Wire Unbundled HDSL Loop without manual service inquiry		 	151112		J. 16111	10.44	TOU.UL				† · · · · ·	-				25
	d facility reservation - Zone 3		3	UHL		UHL4W	27,39	168.62	115,47	62.74	11.22		11.90				G
	d racinly reservation - 20ne 3 der Coordination for Specified Conversion Time (per LSR)		+-	UHL		OCOSL	2,1,03	23.02	, 1011	uz./4		†	755				
l On	EC to CLEC Conversion Charge without outside dispatch			UHL		UREWO		86.12	40.39			-	11.90				
	ST DIGITAL LOOP		\leftarrow	13175		C.VETTO		00.12	70.00	t-		 					
	Wire DS1 Digital Loop - Zone 1	1	1	USL		USLXX	70.74	313.75	181.48	61.22	13.53	 	11.90	-			

	ED NETWORK ELEMENTS - Florida	T	1		T								Attach	ment: 2	Fyhi	bit: B
											Svc Order Submitted	Svc Order Submitted	Incremental		Incremental Charge -	Incrementa Charge -
regory	RATE ELEMENTS	Interi	Zone	BCS	usoc	1		E47E5 (4)			Elec	Manually		Manual Svc	Manual Svc	Manual Sy
		m		. 503	0300	!		RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
	•		1			i							Electronic-	Electronic-	Electronic-	
											l .	1	1st	Add'i	Disc 1st	Electronic
		+	+				M		Latin						Disc 1st	Disc Add
			_			Rec	First	curring Add'I	Nonrecurrin	g Disconnect			oss	Rates(\$)		
	4-Wire DS1 Digital Loop - Zone 2		2	USL	USLXX	100,54	313.75		First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-Wire DS1 Digital Loop - Zone 3	1 -	3		USLXX	178.39	313.75	181.48 181.48	61.22			11.90				
	Order Coordination for Specified Conversion Time (per LSR)	_		USL	OCOSL	110.55	23.02	101.48	61.22	13.53		11.90				_
	CLEC to CLEC Conversion Charge without outside dispatch	_	 	USL	UREWO		101.07	43.04								
4-WIF	RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP				- 0112110		101.07	43,04	-	——		11.90				
	4 Wire Unbundled Digital 19.2 Kbps		1	UDL	UDL19	22.20	161.56	108.85	67.08	45.50						
	4 Wire Unbundled Digital 19.2 Kbps		2	UDL	UDL19	31.56	161.56					11.90				
	4 Wire Unbundled Digital 19.2 Kbps			UDL	UDL19	55.99	161.56	108.85 108.85	67.08	15.56		11.90				
-	4 Wire Unbundled Digital Loop 56 Kbps - Zone 1			UDL.	UDL56	22.20	161.56	108.85	67.08			11.90				
	4 Wire Unbundled Digital Loop 56 Khos - Zone 2			UDL	UDL56	31.56	161.56		67.08	15.56		11.90				
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3	_		UDL	UDL56	55.99	161.56	108.85	67.08	15.56		11.90				
_	Order Coordination for Specified Conversion Time (per LSR)	_		UDL.	OCOSL	35.99	23.02	108.85	67.08	15.56		11.90				
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 1	 	1	UDL	UDL64	22.20	161.56	100.05								
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 2	-	2	UDL	UDL64	31.56	161.56	108,85	67.08	15.56		11.90				
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 3		3	UDL	UDL64	55.99	161.56	108.85	67.08	15.56		11.90				
	Order Coordination for Specified Conversion Time (ner LSR)		<u> </u>	UDL	OCOSL	55.99		108.85	67.08	15.56		11.90				
	CLEC to CLEC Conversion Charge without outside dispatch			UDL	UREWO		23.02									
2-WiR	E Unbundled COPPER LOOP			1002	DIVENTO		102.11	49.74				11.90				
	2-Wire Unbundled Copper Loop/Short including manual service				+						T					
	inquiry & facility reservation - Zone 1		1	UCL	UCLPB	8.30									-	-
	2-Wire Unbundled Copper Loop/Short including manual service		<u> </u>	1000	UCLPB	8.30	148.50	102.82	75.05	15.63		11.90	- 1		ı	
	inquiry & facility reservation - Zone 2		2	UCL	UCLPB	44.00					T					
	2 Wire Unbundled Copper Loop/Short including manual service	 		UCL	OCLPB	11.80	148.50	102.82	75.05	15,63		11.90			- 1	
1	inquiry & facility reservation - Zone 3		3	UCL	UCLPB											
Τ"	Order Coordination for Unbundled Copper Loops (per loop)	\vdash	-	ÜCL		20.94	148.50	102.82	75.05	15.63		11,90		- 1	- !	
1	2-Wire Unbundled Copper Loop/Short without manual service			UCL	UCLMC		9.00	9.00							+	
	inquiry and facility reservation - Zone 1		1	UCL		1		1								
	2-Wire Unbundled Copper Loop/Short without manual service	\vdash		UCL .	UCLPW	8.30	123.81	70.09	60.64	9.12	- 1	11.90				
	inquiry and facility reservation - Zone 2	1 1	2	UCL				l								
	2-Wire Unbundled Copper Loop/Short without manual service			UCL	UCLPW	11.80	123.81	70.09	60.64	9.12	- 1	11.90		[
1	inquiry and facility reservation - Zone 3		3	UCL									$\overline{}$	+		
+	Order Coordination for Unbundled Copper Loops (per loop)		_		UCLPW	20.94	123,81	70.09	60.64	9.12		11.90	1	- 1		
† 	2-Wire Unbundled Copper Loop/Long - includes manual srvc.	 		UCL	UCLMC		9.00	9.00				11.00		 +	 +	
	inquiry and facility reservation - Zone 1	1			1. 1						$\overline{}$		- $+$	- +		
_	2-Wire Unbundled Copper Loop/Long - includes manual svc.		1	UCL	UÇL2L	17.42	148.50	102.82	75.05	15.63		11.90				
	inquiry and facility reservation - Zone 2		_			1						11.50				
 	2-Wire Unbundled Copper Loop/Long - includes manual svc.		2	UCL	UCL2L	24.76	148.50	102.82	75.05	15.63		11.90				
1	inquiry and facility reservation - Zone 3				1 1							11.50	+			
_	Order Coardination feet taken that Coardination feet taken that Coardination feet taken that Coardination feet taken that Coardination feet taken that Coardination feet taken that Coardination feet taken that Coardination	\vdash	3	UCL	UCL2L	43.94	148.50	102.82	75.05	15.63		11.90	- 1	i	i_	
_	Order Coordination for Unbundled Copper Loops (per loop)	<u> </u>		UCL	UCLMC		9.00	9.00		10.00	 +	11.90		+		Exhibit I
1	2-Wire Unbundled Copper Loop/Long - without manual service		1									-				≍ 0
 	inquiry and facility reservation - Zone 1		1	UCL	UCL2W	17.42	123.81	70.09	60.64	9.12		11.90	- 1			= □
1	2-Wire Unbundled Copper Loop/Long - without manual service								40.04	5.12		11.90				⊴. ⊋
	inquiry and facility reservation - Zone 2		2	UCL	UCL2W	24.76	123.81	70.09	60.64	9.12		44.00		- 1	- 1	<u> </u>
1	2-Wire Unbundled Copper Loop/Long - without manual service				T			70.00	- 00.04	5.12		11.90				Д >
ļ <u> </u>	inquiry and facility reservation - Zone 3		3	UCL	UCL2W	43.94	123.81	70.09	60.64	9.12	- 1					EM-1,
 	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00	00.04	9.12	-	11.90				. . . ⊳
	CLEC to CLEC Conversion Charge without outside dispatch						- 5.55	3.00			-					
	(UCL -Des)			UCL	UREWO	1	97.21	42,47	i			44.00		1		Ū
4-WIRE	COPPER LOOP							72,71				11.90				, a
	4-Wire Copper Loop/Short - including manual service inquiry				1											Page
	and facility reservation - Zone 1		1	UCL	UCL4S	11.83	177.87	132.76	77.15	17.70						9
	4-Wire Copper Loop/Short - including manual service inquiry				1		111.01	152,10	77.15	17.73		11.90			i	9
	and facility reservation - Zone 2		2	UCL	UCL4S	16.81	177.87	132.76	77.45	47.70						으
	4-Wire Copper Loop/Short - including manual service inquiry					10.01	117.01	132.78	77.15	17.73		11.90				N
	and facility reservation - Zone 3		3	UCL	UCL4S	29.82	177.87	132.76	22.45							25
	Order Coordination for Unbundled Copper Loops (per loop)			UCL.	UCLMC	20.02	9.00	9.00	77.15	17.73		11.90				
	4-Wire Copper Loop/Short - without manual service inquiry and						9.00	9.00								
	facility reservation - Zone 1		1 1		UCL4W	11.83	153.18	100.03	62.74		1					

100HULL	D NETWORK ELEMENTS - Florida	F		т	· I· · · · ·			w						ment: 2		bit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BC\$	usoc			RATES (S)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
					1	Rec		urring	Nonrecurring	Disconnect				Rates(\$)		
	4-Wire Copper Loop/Short - without manual service inquiry and	-	+		1		First	Add't	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	facility reservation - Zone 2	1	2	luci.	UCL4W	16,81	153.18	100.03	62,74	11.22		44.00				
	4-Wire Copper Loop/Short - without manual service inquiry and		T		15527.11	.0.01	100.10	100.03	Q2.74	11.22	 	11.90	-	<u> </u>	!	
	facility reservation - Zone 3		3	UCL	UCL4W	29.82	153.18	100.03	62.74	11.22		11.90				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00			-					
	Wire Unbundled Copper Loop/Long - includes manual svc. inquiry and facility reservation - Zone 1		١.,	l.,									·			
	4-Wire Unbundled Copper Loop/Long - includes manual svc.		1	UCL	UCL4L	31.10	177.87	132.76	77.15	17.73		11.90				
	inquiry and facility reservation - Zone 2		2	UCL	UCL4L	44.20	177.87	132.76	77.15	47.70	İ					
	4-Wire Unbundled Copper Loop/Long - includes manual svc.	 	-	UGE	JOCE4E	44,20	. 111.01	132.76	77.15	17.73		11.90				
	inquiry and facility reservation - Zone 3	1	3	UCL	UCL4L	78.42	177.87	132.76	77.15	17.73		11.90				
	Order Coordination for Unbundled Cooper Loops (per loop)			UCL.	UCLMC		9.00	9.00		17.73		11.50	-		_	
	4-Wire Unbundled Copper Loop/Long - without manual svc.														_	
	inquiry and facility reservation - Zone 1		1	ncr	UCL4O	31.10	153.18	100.03	62.74	11.22	L. [11.90	l			
	4-Wire Unbundled Copper Loop/Long - without manual svc. inquiry and facility reservation - Zone 2		2													
	4-Wire Unbundled Copper Loop/Long - without manual svc.	 		UCL	UCL4O	44.20	153.18	100.03	62.74	11.22		11.90				
	inquiry and facility reservation - Zone 3		3	UCL	UCL4O	78.42	153.18	100,03	62.74	44.22		44.00				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC	10.42	9.00	9.00	62.74	11.22		11.90	_			
	CLEC to CLEC Conversion Charge without outside dispatch			UCL	UREWO		97.21	42.47				11.90				
OP MODIFIC	ATION				1							11.50				
	Unbundled Loop Modification, Removal of Load Coils - 2 Wire pair less than or equal to 18k ft Unbundled Loop Modification, Removal of Load Coils - 2 wire			UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR, UEPSB	ULM2L		0.00	0.00			!	11.90				
	greater than 18k ft			UCL, ULS, UEQ	ULM2G		343.12	343.12			-	11.90	- 1	į		
	Unbundled Loop Modification Removal of Load Coils - 4 Wire				1											
	less than or equal to 18K ft	ļ.,	ļ	UHL, UCL, UEA	ULM4L		0.00	0.00	,			11.90			į	
	Unbundled Loop Modification Removal of Load Coils - 4 Wire pair greater than 18k ft			UCL	ULM4G		343.12	343,12								
	Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop			UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR, UEPSB	ULMBT		10.52	10.52				11.90				
	op Distribution				· · ·	_		-								
	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-				 	<u> </u>		-	_			•				
	Up	- 1		UEANL	USBSA	1	487.23		The state of the s		- 1	11.90				_ m 💆
					1			**				11.50				<u> 숙</u> 원
	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	ı		UEANL	USBSB		6.25	j				11.90			i	- 5
	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up				1											∓ <
	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel			UEANL	USBSC		169.25	[11.90				DSLi v. AT&T Exhibit EM-1, I
	Set-Up			UEANL	USBSD		38.65		1							- ≤ ⊣
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -			OLANC	USBSD		38.00					11.90				&T ·1, Page 10
- F	Zone 1		1	UEANL	USBN2	6.46	60.19	21,78	47.50	5.26		11.90				~ ~
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -				1005/12	0.70	GO. 13	21,70	47.50	5.20		11.90				o)
	Zone 2		2	UEANL	USBN2	9.18	60.19	21.78	47.50	5.26		11.90	i	i		Page
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -															æ
	Zone 3		3	UEANL	USBN2	16.29	60.19	21.78	47.50	5.26		11.90				10
	Order Consideration for Habitand and Sub-Lance															0
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop			UEANL	USBMC		9.00									으
	Zone 1		1	UEANL	USBN4	7.37	68.83	30.42	49.71	0.5-						25
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -			SEPIEL.	JJB144	1.31	08.83	30.42	49,71	6.60		11.90				Oi
	Zone 2		2	UEANL	USBN4	10.47	68.83	30.42	49.71	6,60		11.90				
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -						90.00	55.12	30.11	0.55		11.50				
	Zone 3		3	UEANL	USBN4	18.58	68.83	30.42	49.71	6.60		11.90		i		

MBUNDLE	D NETWORK ELEMENTS - Florida												Attach	ment; 2	Exhi	bit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)	•		Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremen Charge Manual S Order vs Electroni Disc Add
						Rec	Nonrec			g Disconnect				Rates(\$)		
+				<u> </u>	Į		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	!		UEANL	1100140	1				ŀ	1					
_	Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	1	├	UEANL	USBMC USBR2	2.00	9.00	13.44								
+	Courted by 2-44 II C II Mandaliding Network Cable (INC)	- '-		UEANL	USBRZ	3.96	51.84	13.44	47.50	5.26	<u> </u>	11.90				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC	!	9.00									
	Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	1		UEANL	USBR4	9.37	55.91	17.51	49.71	6.60		11,90				
	· · · · · · · · · · · · · · · · · · ·						00.01	11.51		0.00		11.50				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	l	l	UEANL	USBMC	!	9.00			İ						
<u> </u>	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	_		UEF	UCS2X	5.15	60.19	21.78	47.50	5.26		11.90				
+	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2			UEF	UCS2X	7.31	60.19	21.78	47.50	5.26		11.90				
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3	UEF	UCS2X	12.98	60.19	21.78	47.50	5.26		11,90				
	Oute Condition to the last and the Condition of the Condi															-
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		_	UEF	USBMC		9.00									
-	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1 4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2			UEF	UCS4X	5.36	68.83	30.42	49.71	6.60		11,90				
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2 4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3			UEF	UCS4X	7.61	68.83	30.42	49.71	6.60		11.90				
 	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	- 1	3	UEF	UCS4X	13.51	68.83	30.42	49.71	6.60		11.90				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		1 .	UEF	USBMC	l l						ĺ	1	i		
Unbune	Hed Network Terminating Wire (UNTW)		—	UEF	USBMC		9.00									
1	Unbundled Network Terminating Wire (UNTW) per Pair		\vdash	UENTW	UENPP	0.4572	18.02			ļ						
	k Interface Device (NID)			OLIVITY	GENER	0.4372	18,02					11.90				
	Network Interface Device (NID) - 1-2 lines		\vdash	UENTW	UND12	-	71.49	48.87				11.90				
	Network Interface Device (NID) - 1-6 lines			UENTW	UND16		113.89	89.07				11.90				
	Network Interface Device Cross Connect - 2 W			UENTW	UNDC2		7.63	7.63				11.90				
	Network Interface Device Cross Connect - 4W			UENTW	UNDC4		7.63	7.63				11.90				
OOPS	· · · · · · · · · · · · · · · · · · ·										_	11.50				
Sub-Lo	op Feeder					1										
	USL-Feeder, DS0 Set-up per Cross Box location - CLEC			UEA,												
	Distribution Facility set-up			UDN,UCL,UDL,UDC	USBFW		487.23					11.90	-			
	USL Feeder - DS0 Set-up per Cross Box location - per 25 pair			UEA,								1				
	set-up			UDN,UCL,UDL,UDC	USBFX		6.25	6.25				11.90	Ì		1	
	USL Feeder DS1 Set-up at DSX location, per DS1 termination			USL	USBFZ		522.41	11.32				11.90				
	Unbundled Sub-Loop Feeder Loop, 2 Wire Ground Start, Voice															
1	Grade - Zone 1		1	UEA	USBFA	6.41	92.75	51.24	58.45	13.07		11.90				
	Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice		_													
	Grade - Zone 2		2	UEA	USBFA	9.10	92.75	51.24	58.45	13.07		11.90				
	Unbundled Sub-Loop Feeder Loop, Per 2 Wire Ground-Start,				l											
┿╾┪	Voice Grade - Zone 3 Order Coordination for Specified Conversion Time, per LSR			UEA UEA	USBFA	16.15	92.75	51. 24	58.45	13.07		11.90				ШС
 	Unbundide Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice			UEA	OCOSL		23.02									$\simeq \sigma$
	Grade - Zone 1		1	UEA	USBFB		20.75	1			ı	1				≟∷⊏
	Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice		<u> </u>	UEA	O2BLB	6.41	92.75	51.24	58.45	13.07		11.90				팔고
	Grade - Zone 2		2	UEA	USBFB	9.10	92.75	51.24	50.45		ŀ			ŀ		
	Unbundled Sub-Loop Feeder Loop, 2 Wire Start Loop, Voice			CEA	USBFB	9,10	92.13	31.24	58.45	13.07		11.90				_ <u>₩</u> ≥
	Grade - Zone 3		3	UEA	USBFB	16.15	92.75	51.24	58.45	13.07			1			Exhibit EM-1, I
	Order Coordination for Specified Time Conversion, per LSR		Ť	UEA	OCOSL	10.10	23.02	31.24	30.43	13,07		11,90				~ ~ <u>~</u>
	Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery.			<u> </u>	00032		23.02				+				-	<u> </u>
	Voice Grade - Zone 1		1	UEA	USBFC	6,41	92.75	51.24	58.45	13.07	- 1	11.90		i		ິດ
	Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery.						52.10		30.45	13.01		11.50				Ö
	Voice Grade - Zone 2		2	UEA	USBFC	9.10	92.75	51.24	58.45	13.07		11,90				Page 11
	Unbundled Sub-Loop Feeder Loop, 2 Wire Analog Reverse								555	.0.01		.1,50		+		_
	Battery, Voice Grade - Zone 3			UEA	USBFC	16.15	92.75	51.24	58.45	13.07		11,90				
	Order Coordination For Specified Conversion Time, per LSR			UEA	OCOSL		23.02					,				<u>o</u>
	Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice									-			-			25
	Grade - Zone 1		1	UEA	USBFD	12.47	106.92	64.46	63.54	14.83		11.90				ĊĬ
	Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice						Ī									
	Grade - Zone 2		2	UEA	USBFD	17.73	106.92	64,46	63.54	14.83		11.90				
	Unbundled Sub-Loop Feeder Loop, 4 Wire Ground Start, Voice							Ī	1							
	Grade - Zone 3	- 1	3	UEA	USBFD	31.45	106.92	64. 46	63.54	14.83		11.90				

CHOONDE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	ibit: 8
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add'
		ļ	<u> </u>			Rec		curring	Nonrecurring					Rates(\$)		
	Order Coordination For Specified Conversion Time, Per LSR	<u> </u>	├	1154	0000		First	F'bbA	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice	<u> </u>	├	UEA	OCOSL		23.02	_							[
	Grade - Zone 1		1	UEA	USBFE	12.47	106.92	64.46	50.54							1
-	Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice		- '- 	ULA	USBFE	12.47	100.92	04.46	63.54	14.83		11,90				
	Grade - Zone 2		2	UEA	USBFE	17.73	106.92	64.46	63.54	14.83		11.90				4
	Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice				1000	17.10	100.52	04.40	03.04	14.03	 	11.90			_	
	Grade - Zone 3		3	UEA	USBFE	31.45	106.92	64.46	63.54	14.83	!	11.90		i		1
	Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL	51.10	23.02	54.40	03.54	14.05	 	11,50				
	Unbundled Sub-Loop Feeder Loop, 2 Wire ISDN BRI - Zone 1			UDN	USBFF	14.83	109.71	66.68	60.21	12.49	-	11,90				
	Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 2		2	UDN	USBFF	21.07	109.71	66.68	60.21	12.49	<u> </u>	11.90				
	Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 3		3	UDN	USBFF	37.39	109.71	66.68	60,21	12.49		11.90			-	
	Order Coordination For Specified Conversion Time, Per LSR			UDN	OCOSL		23.02									r
	Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL compatible)			UDC	USBFS	14.83	109.71	66.68	50.21	12.49		11.90				
	Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL compatible)		2	UDC	USBFS	21.07	109.71	66.68	60.21	12.49	T-:	11.90				
	Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL compatible)			UDC	USBFS	37.39	109.71	66.68	60.21	12.49		11.90				
	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1			USL	USBFG	42.59	133.77	78.02	85.16	21.21		11,90			_	
	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 2		2		USBFG	60.53	133.77	78.02	85.16	21.21		11.90				
	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 3		. 3		USBFG	107.39	133.77	78.02	85.16	21.21		11.90				
	Order Coordination For Specified Conversion Time, Per LSR			USL	OCOSL		23.02		77							
	Unbundled Sub-Loop Feeder, 2-Wire Copper Loop - Zone 1		1	UCL	USBFH	3.76	85.27	42.24	58.54	10.82		11.90				
	Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone		i I						1			ĺ				
	2		2	UCL	USBFH	5.35	85.27	42.24	58.54	10.82		11.90	1			
	Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone															
	3			üCF	USBFH	9.49	85.27	42.24	58.54	10.82		11.90				i
	Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		23.02							7		
	Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 1		1		USBFJ	7.32	99.66	57.20	60.98	12.28		11.90		7		
	Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 2		2		USBFJ	10.40	99.66	57.20	60.98	12.28		11.90				
	Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 3		3		USBFJ	18.46	99.66	57 20	60.98	12.28		11.90		Ī		
-+	Order Coordination For Specified Conversion Time, per LSR Sub-Loop Feeder - Per 4-Wire 19.2 Kbps Digital Grade Loop			UCL	OCOSL		23.02									
- 	Sub-Loop Feeder - Per 4-Wire 19.2 Kbps Digital Grade Loop		2		USBFN	14.48	100.62	58 16	63,54	14.83		11.90				
	Sub-Loop Feeder - Per 4-Wire 19.2 Kbps Digital Grade Loop		3		USBFN	20.59	100.62	58.16	63.54	14.83		11.90				
	Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop -		-3	ODL	USBEN	36.53	100.62	58.16	53.54	14.83		11.90				
	Zone 1		1 . 1	UDL	USBFO	14.40	100.53	50.40	C2 F4	44.50				ľ		
- 	Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop -		 	UDL	USBFU	14.48	100.62	58.16	63.54	14.83		11.90				
	Zone 2		2	UDL	USBFO	20.59	100.62	58.16	63.54	14.83			+		i	
	Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop -		-	UOL	USBFU	20.59	100.62	58.16	03.54	14.83		11.90				
1	Zone 3		3	UDL	USBFO	36.53	100.62	58 16	63.54	44.00		44.00	l			
	Order Coordination For Specified Time Conversion, per LSR			UDL	OCOSL	30.33	23.02	20 10	03.34	14.83		11.90				THI O
	Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop -				00002		23.02									× io
l l	Zone 1		1 1	UDL	USBFP	14.48	100.62	58.16	63.54	14.83		11.90				
<u> </u>	Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop -		- 		100011	14.40	100.02	30.10	03.34	14.03		17.90				무 근 (
	Zone 2		2	UDI	USBFP	20.59	100.62	58.16	63.54	14.83	Ī	11.90			ŀ	
	Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop -		 		000		100.02	30.10	03.04	14.03		11.90				AT&
	Zone 3		ΙзI	UDL	USBFP	36.53	100.62	58 16	63.54	14.83		11.90	- 1	i		- - 1
	Order Coordination For Specified Conversion Time, per LSR			UDL	OCOSL	50.05	23.02	00 10		14.00		11.50	_			, × د
SUB-LOOPS				<u> </u>	7											
Sub-Lo	oop Feeder															υ (
	Sub Loop Feeder - DS3 - Per Mile Per Month			UE3	1L5SL	15.69										DSLi v. AT&T Exhibit EM-1, Page 1
	Sub Loop Feeder - DS3 - Facility Termination Per Month	1		UE3	USBF1	347.59	3,402.59	407.15	166.83	94.58		11.90				&T -1, Page 12
	Sub Loop Feeder STS-1 - Per Mile Per Month	- 1		UDLSX	1L5SL	15.69									_	12
	Sub Loop Feeder - STS-1 - Facility Termination Per Month	1		UDLSX	USBF7	402.09	3,402.59	407 15	166.83	94.58		11.90	i			N .
UNBUNDLED L	OOP CONCENTRATION								-							으
	Unbundled Loop Concentration - System A (TR008)			ULC	UCT8A	449.49	359.42	359 42				11.90				
	Unbundled Loop Concentration - System B (TR008)			ULC	UCT8B	53.44	149.76	149 76				11.90				25
	Unbundled Loop Concentration - System A (TR303)			ULC	UCT3A	487.33	359.42	359 42				11.90				_
_	Unbundled Loop Concentration - System B (TR303)			ULC	UCT3B	90.05	149.76	149 76				11.90		**		
	Unbundled Loop Concentration - DS1 Loop Interface Card			ULC	UCTCO	5.04	71.70	51 52	18.49	4.82		11.90				

	D NETWORK ELEMENTS - Florida		_			т —					Suc Order	Svc Order	Incremental	Incremental	Incremental	Increment
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	1	Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Sy
ATEGORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs
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			T			Rec	Nonrec	urring	Monrecurring	Disconnect	ļ			Rates(\$)		
			T			, Mec	First	Add I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Loop Concentration - ISON Loop Interface (Brite		_			 							-			
- 1	Card)	ļ	1	UDN	ULCC1	8.00	16.59	16.50	6.77	6.73		11,90				
	Unbundled Loop Concentration - UDC Loop Interface (Brite		+			-					-					_
l l	Card)	i	1	upc	ULCCU	8.00	16.59	16.50	6.77	6.73		11,90				1
		_	 		01000	0.00	10.00	10.00		0.15	-	11.30	-			-
	Unbundled Loop Concentration 2 Wire Voice-Loop Start or			LUEA	ULCC2	2.00	16.59	16.50	6.77	6.73	i	11,90	l	Į.	Į į	Į.
	Ground Start Loop Interface (POTS Card)		┼	TOCK -	00002	2.00	10,00	10.50		0.72		11,50	 			-
	Unbundled Loop Concentration - 2 Wire Voice - Reverse Battery					44.00	40.50	16.50	6.77	6.73	l	44.00				
	Loop Interface (SPOTS Card)	<u> </u>		UEA	ULCCR	11.90	16.59	18.50	6.77	0.73		11.90	 			
	Unbundled Loop Concentration - 4 Wire Voice Loop Interface															ł
	(Specials Card)			UÉA	ULCC4	7.10	16.59	16.50	6.77	6.73		11.90				
	Unbundled Loop Concentration - TEST CIRCUIT Card		<u> </u>	ULC	uctro	34.68	16.59	16.50	6.77	6.73	<u> </u>	11.90	ļ			_
	Unbundled Loop Concentration - Digital 19.2 Kbps Data Loop		1									i			i	
l	Interface	Į.		JUDL	ULCC7	10.51	16.59	16.50	6.77	6.73	i	11.90	1		ì	l
	Unbundled Loop Concentration - Digital 56 Kbps Data Loop		\top								1					_
	Interface	1	i	UDL	ULCC5	10.51	16.59	16.50	6.77	6.73		11.90				ļ
	Unbundled Loop Concentration - Digital 64 Kbps Data Loop		 			 										·
	Interface			UDL	ULCC6	10.51	16.59	16.50	6.77	6.73		11.90	1			
NE OTHER	PROVISIONING ONLY - NO RATE	—	+		52,555	10.5.							1			
INC OTTICK, 1	NID - Dispatch and Service Order for NID installation		+	UENTW	UNDBX	0.00	0.00						*			-
	UNTW Circuit Id Establishment, Provisioning Only - No Rate		+	UENTW	DENCE	0.00	0.00			 		! -	 	 		-
- }	ONTAY CIRCUIT ID EBBOIRSTITIENT, Provisioning Only - No Rate	├	┼	UEANL, UEF, UEQ, U	DENCE	0.00	0.00			 		-	···	<u> </u>	 -	
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NE OTHER, I	PROVISIONING ONLY - NO RATE		—										 			
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		i	1	UAL,UCL,UDC,UDL,		1 .					ŀ				l i	1
l l	Unbundled Contact Name, Provisioning Only - no rate	!	1	UDN,UEA,UHL,ULC	UNECN	0.00	0.00			1						
	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no		1		1											_
1	rate			UEA,UDN,UCL,UDC	USBEO	0.00	0.00					l			1	
	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no	_	+	02.7,002,002		 			_			f				
	trate		1	UEA,USL,UCL,UDL	USBFR	0.00	0.00		İ	j	1				i l	
		-	+-	USL	CCOSF	0.00	0.00		ļ -			 	 			-
	Unbundled DS1 Loop - Superframe Format Option - no rate		1 -	USL	CCOSE											
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	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP	Loop				0.00										
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UNBUNDLED LOCAL LOOP minimum billing period of three months for DS3/STS-1 Local	Loop		USL UE3	CCOEF 1L5ND											
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate: TY UMBUNDLED LOCAL LOOP minimum billing period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month	Loop				0.00										
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UNBUNDLED LOCAL LOOP minimum billing period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per	Loop				0.00		343.01	139,13	96.84		11.90				
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UNBUNDLED LOCAL LOOP minimum billing period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month	Loop		uE3	1L5ND	0.00	0,00	343.01	139.13	96.84		11.90				
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP minimum billing period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per	Loop		UE3	1L5ND UE3PX	0.00	0,00	343.01	139.13	96.84		11.90				
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP minimum billting period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month	Loop		uE3	1L5ND	0.00 10.92 386.88	0,00	343.01	139.13	96.84		11.90				
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP minimum billting period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Thigh Capacity Unbundled Local Loop - STS-1 - Facility	Loop		UE3 UE3 UDLSX	1L5ND UE3PX 1L5ND	0.00 10.92 386.88 10.92	556.37					11.90			1.83	
NOTE	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP minimum billing period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month	Loop		UE3	1L5ND UE3PX	0.00 10.92 386.88	0,00	343.01 343.01	139,13	96.84					1.83	EXD
NOTE	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Infinitum billting period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month	Loop		UE3 UE3 UDLSX	1L5ND UE3PX 1L5ND	0.00 10.92 386.88 10.92	556.37								1.83	Exnib
NOTE	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP minimum billting period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or	Loop		UE3 UDLSX UDLSX	1L5ND UE3PX 1L5ND UDLS1	0.00 10.92 386.88 10.92	556.37 556.37	343.01							1.83	EXTIDI
NOTE	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP minimum billing period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual).	Loop		UE3 UE3 UDLSX	1L5ND UE3PX 1L5ND	0.00 10.92 386.88 10.92	556.37								1.83	EXIIIDILE
NOTE	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Intrimum billting period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual) Loop Makeup - Preordering With Reservation, per spare facility	Loop		UE3 UE3 UDLSX UDLSX UDLSX	1L5ND UE3PX 1L5ND UDLS1	0.00 10.92 386.88 10.92	556.37 556.37	343.01 52.17							1.83	Exilibrit Exi
NOTE:	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Intinium billting period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual). Loop Makeup - Preordering With Reservation, per spare facility queried (Manual).	Loop		UE3 UDLSX UDLSX	1L5ND UE3PX 1L5ND UDLS1	0.00 10.92 386.88 10.92	556.37 556.37	343.01							1.83	מאי
OOP MAKE-	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Infirmium billing period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual). Loop Makeup - Preordering With Reservation, per spare lacility queried (Manual). ENCY SPECTRUM	Loop		UE3 UE3 UDLSX UDLSX UDLSX	1L5ND UE3PX 1L5ND UDLS1	0.00 10.92 386.88 10.92	556.37 556.37	343.01 52.17							1.83	באווטונ מאי-
OOP MAKE-	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Intrimum billting period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual). Loop Makeup - Preordering With Reservation, per spare facility queried (Manual). Loop Makeup - Preordering With Reservation, per spare facility queried (Manual).	Loop		UE3 UE3 UDLSX UDLSX UDLSX	1L5ND UE3PX 1L5ND UDLS1	0.00 10.92 386.88 10.92	556.37 556.37	343.01 52.17							1.83	אווטונ מאי-ו,
OOP MAKE-	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Infirmium billing period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual). Loop Makeup - Preordering With Reservation, per spare lacility queried (Manual). ENCY SPECTRUM	Loop		UE3 UE3 UDLSX UDLSX UDLSX	1L5ND UE3PX 1L5ND UDLS1	0.00 10.92 386.88 10.92	556.37 556.37	343.01 52.17							1.83	אווטונ ביאו-ו,
OOP MAKE-	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Intinimum billting period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual). Loop Makeup - Preordering With Reservation, per spare facility queried (Manual). ENCY SPECTRUM SHARING TERS-CENTRAL OFFICE BASED	Loop		UE3 UE3 UDLSX UDLSX UDLSX	1L5ND UE3PX 1L5ND UDLS1	0.00 10.92 386.88 10.92	556.37 556.37	343.01 52.17							1.83	אווטונ מאי-ו,
OOP MAKE-	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Infiring hilling period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual). Loop Makeup - Preordering With Reservation, per spare lacility queried (Manual). ENCY SPECTRUM SHARING TERS-CENTRAL OFFICE BASED Line Sharing Splitter, per System 96 Line Capacity - True up	Loop		UE3 UDLSX UDLSX UDLSX UMK	1L5ND UE3PX 1L5ND UDLS1	0.00 10.92 386.88 10.92	556.37 556.37	343.01 52.17							1.83	אווטונ ביאו-ו,
OOP MAKE-	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Intrimum billting period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual). Loop Makeup - Preordering With Reservation, per spare facility queried (Manual) SHARING TERS-CENTRAL OFFICE BASED Line Sharing Splitter, per System 96 Line Capacity - True up pending approval by PSC			UE3 UE3 UDLSX UDLSX UDLSX	1L5ND UE3PX 1L5ND UDLS1 UDLS1 UMKLW UMKLP	0.00 10.92 386.88 10.92 426.60	556.37 556.37 52.17 55.07	343.01 52.17 55.07	139.13	96.84		11.90			1.83	XIIIDIL EWI-1, Faye
OOP MAKE-	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Intrinimum billting period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual). Loop Makeup - Preordering With Reservation, per spare facility queried (Manual). ENCY SPECTRUM SHARING TERS-CENTRAL OFFICE BASED Line Sharing Splitter, per System 96 Line Capacity - True up pending approval by PSC Line Sharing Splitter, per System 24 Line Capacity - True up			UE3 UDLSX UDLSX UMK UMK	1L5ND UE3PX 1L5ND UDLS1 UMKLW UMKLP	0.00 10.92 386.88 10.92 426.60	556.37 556.37 55.07	343.01 52.17 55.07	139.13	96.84		11.90			1.83	xilloit ewi-i, Fage
OOP MAKE-	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Infinitum billing period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual). Loop Makeup - Preordering With Reservation, per spare lacility queried (Manual). ENCY SPECTRUM SHARING TERS-CENTRAL OFFICE BASED Line Sharing Splitter, per System 96 Line Capacity - True up pending approval by PSC Line Sharing Splitter, per System 24 Line Capacity - True up	R		UE3 UDLSX UDLSX UMK UMK	1L5ND UE3PX 1L5ND UDLS1 UDLS1 UMKLW UMKLP ULSDA	0.00 10.92 386.88 10.92 426.60	556.37 556.37 52.17 55.07	343.01 52.17 55.07 0.00	139.13 139.13 347.90 347.90	96.84 0.00		11.90			1.83	XIIIDIL EIVI-1, Fage 13
OOP MAKE-	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Intrimum billting period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual). Loop Makeup - Preordering With Reservation, per spare facility queried (Manual) BIARING TERS-CENTRAL OFFICE BASED Line Sharing Splitter, per System 96 Line Capacity - True up pending approval by PSC Line Sharing Splitter, per System 24 Line Capacity - True up pending approval by PSC Line Sharing Splitter, Per System, 8 Line Capacity	R		UE3 UDLSX UDLSX UMK UMK	1L5ND UE3PX 1L5ND UDLS1 UMKLW UMKLP	0.00 10.92 386.88 10.92 426.60	556.37 556.37 55.07	343.01 52.17 55.07	139.13	96.84		11.90			1.83	XIIIDIL EIVI-1, Fage 13
OOP MAKE-	Unbundled DS1 Loop - Expanded Superframe Format option - no rate TY UMBUNDLED LOCAL LOOP Infinitum billing period of three months for DS3/STS-1 Local High Capacity Unbundled Local Loop - DS3 - Per Mile per month High Capacity Unbundled Local Loop - DS3 - Facility Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per month Capacity Unbundled Local Loop - STS-1 - Per Mile per month High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month UP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual). Loop Makeup - Preordering With Reservation, per spare lacility queried (Manual). ENCY SPECTRUM SHARING TERS-CENTRAL OFFICE BASED Line Sharing Splitter, per System 96 Line Capacity - True up pending approval by PSC Line Sharing Splitter, per System 24 Line Capacity - True up	R		UE3 UDLSX UDLSX UMK UMK	1L5ND UE3PX 1L5ND UDLS1 UDLS1 UMKLW UMKLP ULSDA	0.00 10.92 386.88 10.92 426.60	556.37 556.37 52.17 55.07	343.01 52.17 55.07 0.00	139.13 139.13 347.90 347.90	96.84 0.00		11.90			1.83	EXPLOIT EW-1, Page 13 of 25

MOUNDLED	ETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: B
			1		1						Svc Order	Svc Order	Incremental	Incremental	Incremental	Increment
1						ł					Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
	B. 50 %;	Interi	l_ i	ŀ		l					Etec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Sy
ATEGORY	RATE ELEMENTS	m	Zone	BCS	USOC	ļ		RATES (S)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
i						İ					•	•	Electronic-	Electronic-	Electronic-	Electronic
													1st	Add'i	Disc 1st	Disc Add'l
			ļ			ļ. <u>.</u>							L		Disc 1st	DISC AUG I
			 -			Rec	Nonrec			Disconnect				Rates(\$)		
				_			First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Lin	e Sharing - per Line Activation -(BST Owned Splitter)		ļ	ULS	ULSDC	0.61	29.68	21.28	19,57	9.61		11.90				_
			1		1											
	e Sharing - per Subsequent Activity per Line Rearrangement	_	1 1]	-	;								
	rue up pending approval by PSC(BST Owned Splitter)	R		ULS	ULSDS	ļl	21.68	16.44				11.90				
1 1		1				1 1		ĺ								
	e Sharing - per Subsequent Activity per Line Rearrangement	1 _				j				i						
	rue up pending approval by PSC(DLEC Owned Splitter)	R		ULS	ULSCS		21.68	16.44				11.90				ŀ
	e Sharing - per Line Activation (DLEC owned Splitter)			ULS	ULSCC	0.61	47.44	19.31	20.67	12.74		11.90				
LINE SPLIT																,
	ORDERING-CENTRAL OFFICE BASED		<u> </u>													
	e Splitting - per line activation DLEC owned splitter	Ι.,	 	UEPSR UEPSB	UREOS	0.61										
	e Splitting - per line activation BST owned - physical	<u> </u>		UEPSR UEPSB	UREBP	0.61	29.68	21.28	19.57	9.61		11.90				
	e Splitting - per line activation BST owned - virtual	_		UEPSR UEPSB	UREBV	1.134	29.68	21.28	19.57	9.61		11.90				
	SITE HIGH FREQUENCY SPECTRUM															
	S-REMOTE SITE		ļ												· · · · ·	
	mote Site Line Share BellSouth Owned Splitter, 24 Port	1	<u> </u>	ULS	ULSRB	46.07	114.81	0.00	86.20	0.00		11.90				
	mote Site Line Share Cable Pair Activation CLEC Owned at		1 1		1					, i		"				
	and deactivation	1		ULS	ULSTG		95.64	0.00	69.19	0.00		11,90				
	ORDERING-REMOTE SITE HIGH FREQUENCY SPECTRUM	AKA F	REMOT	E SITE LINE SHAR	ING											
	mote Site Line Share Line Activationfor End User Served at				i											
	, BST Splitter			ULS	ULSRC	0.61	40.00	22.00	19.57	9.61		11,90				
	Line Share Line Activation for End User served at RS, CLEC							•								
	litter			ULS	ULSTC	0.61	40.00	22.00	19.57	9.61		11.90				
	mote Site Line Share Subsequent Activity-RS BST Owned															
	litter	-		ULS	ULSRS		49.15	17.83				11.90			- 1	
	mote Site Line Share Subsequent Activity-RS CLEC Owned															
	ktter			ULS	ULSTS		49.15	17.83				11.90				
RUNDLED DEDI	ICATED TRANSPORT		1										_			
NOTE: INT	EROFFICE CHANNEL DEDICATED TRANSPORT - minimur	m billin	g perio	d - below DS3=one	month, DS3/	STS-1=four mor	nths									
	ICE CHANNEL - DEDICATED TRANSPORT		\sqcup		1											
	eroffice Channel - Dedicated Transport - 2-Wire Voice Grade -		1 1		1						i					
	Mile per month			U1TVX	1L5XX	0.0091									j	
	eroffice Channel - Dedicated Transport- 2- Wire Voice Grade -			l	1 1											
	cility Termination			U1TVX	U1TV2	25.32	47.35	31.78	18.31	7.03		11.90				
	eroffice Channel - Dedicated Transpor I- 2-Wire Voice Grade							1			Ĭ			1		
	Bat, - Per Mile per month			U1TVX	1L5XX	0.0091		i								
	eroffice Channel - Dedicated Transport- 2- Wire VG Rev Bat												1			
	cility Termination			U1TVX	U1TR2	25.32	47.35	31.78	18.31	7.03		11.90	- 1			ெரு ஜ
	eroffice Channel - Dedicated Transport - 4-Wire Voice Grade -							Ī				1				ት ወይ
	Mile per month			U1TVX	1L5XX	0.0091					ĺ	1			ł	- F: □ }
	eroffice Channel - Dedicated Transport - 4- Wire Voice Grade		ļ													<u></u>
	acility Termination			U1TVX	U1TV4	22.58	47.35	31.78	18,31	7.03		11.90				m
	eroffice Channel - Dedicated Transport - 56 kbps - per mile									i						DSLi v. AT&T Exhibit EM-1, I
	month			U1TDX	1L5XX	0.0091				i	1		1	Ī		구겼
	proffice Channel - Dedicated Transport - 56 kbps - Facility		1 1								""		_	7		`~` <
	mination			U1TDX	U1TD5	18.44	47.35	31.78	18.31	7.03	ł	11.90	İ			`_ ¬ @
	proffice Channel - Dedicated Transport - 64 kbps - per mile		[ν S
	month			U1TDX	1L5XX	0.0091					ŀ		l	1		ŭ ŭ
	eroffice Channel - Dedicated Transport - 64 kbps - Facility							· · · · · · · · · · · · · · · · · · ·								0 -
	mination			U1TDX	U1TD6	18.44	47.35	31.78	18.31	7.03		11.90		i		kT 1, Page 14 of
	proffice Channel - Dedicated Channel - DS1 - Per Mile per		T													7
mor				U1TD1	1L5XX	0.1856										O.
	roffice Channel - Dedicated Tranport - DS1 - Facility													+		
	mination			U1TD1	U1TF1	88,44	105.54	98.47	21.47	19.05		11.90				25
	roffice Channel - Dedicated Transport - DS3 - Per Mile per					1										51
mon				U1TD3	1L5XX	3.87								1		
Inte	roffice Channel - Dedicated Transport - DS3 - Facility									The state of the s		1		-		
	mination per month			LITD3	U1TF3	1,071,00	335.46	219.28	72.03	70.56		11.90				

214 DOL	ADFE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: B
ATEGO	DRY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Submitted Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge - Manual Sy Order vs. Electronic Disc Add
-+				_			Rec	Nonrec		Nonrecurring					Rates(\$)		
-		Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per		_	 		 	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		month			U1TS1	1L5XX	3.87					1				ľ	
		Interoffice Channel - Dedicated Transport - STS-1 - Facility				120701	0.01						1				ļ .
\bot		Termination			U1T\$1	U1TFS	1,056.00	335.46	219.28	72.03	70.56		11.90				
	OCAL.	CHANNEL - DEDICATED TRANSPORT										_					
^	NOTE:	LOCAL CHANNEL DEDICATED TRANSPORT - minimum billin	g perio	d = be	low DS3=one mont	h, DS3/STS-1											
\rightarrow		Local Channel - Dedicated - 2-Wire Voice Grade - Zone 1			ULDVX	ULDV2	19.66	265.84	46.97	37.63	4.00		11.90				
		Local Channel - Dedicated - 2-Wire Voice Grade - Zone 2			ULDVX	ULDV2	27.94	265.84	46.97	37.63	4.00		11.90				
-+		Local Channel - Dedicated - 2-Wire Voice Grade - Zone 3 Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat		3	UNDVX	ULDV2	49.58	265.84	46.97	37.63	4.00		11.90				
- 1		Zone 1		١.	ULDVX	ULDR2		005.04				ł				i i	
\rightarrow		Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat		<u> </u>	OLDVA .	JULDRZ	19.66	265.84	46.97	37.63	4.00	├	11.90				
		Zone 2		2	ULDVX	ULDR2	27.94	265.84	46.97	37.63	4.00	i	44.00			l i	
		Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat			GLDVX	JOEDINE .	27,54	203.04	40.51	31.03	4.00	 -	11.90				
		Zone 3		3	luLDVX	ULDR2	49.58	265.84	46.97	37.63	4.00		11.90				
.		Local Channel - Dedicated - 4-Wire Voice Grade - Zone 1		1	ÜLDVX	ULDV4	20.45	266.54	47.67	44.22	5.33	_	11.90				
		Local Channel - Dedicated - 4-Wire Voice Grade - Zone 2			ULDVX	ULDV4	29.06	266.54	47.67	44.22	5.33	_	11.90				
		Local Channel - Dedicated - 4-Wire Voice Grade - Zone 3			ULDVX	ULDV4	51.56	266.54	47.67	44.22	5.33		11.90				
		Local Channel - Dedicated - DS1 - Zone 1			ULDD1	ULDF1	36.49	216.65	183.54	24.30	16.95		11.90	**			
-+		Local Channel - Dedicated - DS1 - Zone 2			ULDD1	ULDF1	51.85	216.65	183.54	24.30	16.95		11.90				
-		Local Channel - Dedicated - DS1 - Zone 3		3	ULDD1	ULDF1	92,00	216.65	183.54	24.30	16.95		11.90				
-		Local Channel - Dedicated - DS3 - Per Mile per month			ULDD3	1L5NC	8.50										
\rightarrow		Local Channel - Dedicated - DS3 - Facility Termination Local Channel - Dedicated - STS-1- Per Mile per month			ULDD3	ULDF3	531.91	556.37	343.01	139.13	96.84		11.90				
-+		Local Channel - Dedicated - STS-1 - Fer Mile per month Local Channel - Dedicated - STS-1 - Facility Termination		-	ULDS1 ULDS1	1L5NC ULDFS	8.50 540.69	556.37	343.01	420.40	96.84		11.00				
ARK FI	BER	Excel Chamber Dedicates - 510-1 - Facility Temperation		-	ULUST	uLDF3	340.09	330.37	343.01	139.13	96.64		11.90				
		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction			-	+	 			-							
		Thereof per month - Local Channel			UDF	1L5DC	55.04										
		NRC Dark Fiber - Local Channel			UDF	UDFC4		751.34	193.88				11.90				
- 1		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction				1											
\rightarrow		Thereof per month - Interoffice Channel			UDF	1L5DF	26.85										
		NRC Dark Fiber - Interoffice Channel			UDF	UDF14		751.34	193.88				11.90		,		
ı		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction				l				! <u> </u>]		
\rightarrow		Thereof per month - Local Loop NRC Dark Fiber - Local Loop			UDF UDF	1L5DL	55.04	75101									
X ACC		EN DIGIT SCREENING			UDF	UDFL4		751.34	193.88				11.90				
<u> </u>		8XX Access Ten Digit Screening, Per Call			OHD	 	0.0006252										
_		8XX Access Ten Digit Screening, Reservation Charge Per 8XX			0.10	 	0.0000232									 	- m
		Number Reserved			OHD	N8R1X	l i	4.15	0.70				11.90	Ì			Щ (
		8XX Access Ten Digit Screening, Per 8XX No. Established W/O							. 0.10			-	11.50		+		}}
		POTS Translations			OHD			8.78	1.18	5.77	0.70		11.90		1		xhibit I
- 1		8XX Access Ten Digit Screening, Per 8XX No. Established With												"	"""		
\rightarrow		POTS Translations			OHD	N8FTX		8.78	1.18	5.77	0.70		11.90				四)
- 1		8XX Access Ten Digit Screening, Customized Area of Service												Ì	·		≥ 2
		Per 8XX Number			OHD	N8FCX		4.15	2.07				11.90				اخت
- 1		8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR Requested Per 8XX No.			OHD	N8FMX		1									 O
$\overline{}$		8XX Access Ten Digit Screening, Change Charge Per Request			OHD	N8FAX	<u></u>	4.85 4.85	2.78 0.70				11.90				ຜັ
		8XX Access Ten Digit Screening, Call Handling and Destination			Onio	NOFAA		4.65	0.70				11.90				age
		Features			OHD	N8FDX		4.15	4.15				11.90		- 1		Ø
		· · · · · · · · · · · · · · · · · · ·						7.13	9.13				11.80		+		흃
		8XX Access Ten Digit Screening, w/ 8FL No. Delivery, per query			OHD		0.0006252										
		8XX Access Ten Digit Screening, w/ POTS No. Delivery, per															으
		query			OHD		0.0006252			i							25
NE INF		TION DATA BASE ACCESS (LIDB)															Oi
\dashv		LIDB Common Transport Per Query LIDB Validation Per Query			OQT	 	0.0000203										
-		LIDB Originating Point Code Establishment or Change			OQU OQT, OQU	NRPBX	0.0136959		55.40	- 55 (3							
	NG (CC	EDD Originating Form Code Establishment of Change			UG1, UGU	INKERY		55.13	55,13	55.13	55.13		11.90				

MUUNULE	D NETWORK ELEMENTS - Florida		1											ment: 2		bit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (S)				Svc Order Submitted Manually per LSR	Charge - Manual Svo Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add'i
			 			Rec	Nonred First		Nonrecurring First		001150			Rates(\$)		r
	CCS7 Signaling Termination, Per STP Port		+	UDB	PT8SX	135.05	FIIST	Add'l	FIRST	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CCS7 Signaling Usage, Per TCAP Message		 	UDB	1000	0.0000607					 					
1	CCS7 Signaling Connection, Per link (A link)			UDB	TPP++	17.93	43.57	43.57	18.31	18.31	 	11.90				
	CCS7 Signaling Connection, Per link (B link) (also known as D							10.0.	,,,,,,		t	11.50				
	link)			UDB	TPP++	17,93	43.57	43.57	18.31	18.31		11.90				
	CCS7 Signaling Usage, Per ISUP Message			UDB		0.0000152										İ
	CCS7 Signaling Usage Surrogate, per link per LATA			UDB	STU56	694.32								1		i -
	CCS7 Signaling Point Code, per Originating Point Code															
<u> </u>	Establishment or Change, per STP affected		ļ	UDB	CCAPO		46.03	46.03	46.03	46.03		11.90				
11 SERVICE																
	Local Channel - Dedicated - 2-wr Voice Grade - Zone 1					21.94	265,84	46.97	37.63	4.00		11.90				
	Local Channel - Dedicated - 2-wr Voice Grade - Zone 2		-			29.62	265.84	46.97	37.63	4.00		11.90				
	Local Channel - Dedicated - 2-wr Voice Grade - Zone 3 Interoffice Transport - Dedicated - 2-wr Voice Grade Per Mile				+	57,22	265.84	46.97	37.63	4.00		11.90				
	Interoffice Transport - Dedicated - 2-wr Voice Grade Per Mile Interoffice Transport - Dedicated - 2-wr Voice Grade Per Facility				+	0.0091										
	Termination				1	25.22	47.25	24.70	1004	7.00		44.00				
-	Local Channel - Dedicated - DS1 - Zone 1				1	25.32 35.28	47.35 216.65	31.78 183.54	18.31 21.47	7.03 19.05		11.90 11.90				
	Local Channel - Dedicated - DS1 - Zone 2		1		+	47.63	216.65	183.54	21.47	19.05		11.90				-
	Local Channel - Dedicated - DS1 - Zone 3		+		+	92.01	216.65	183.54	21.47	19.05		11.90				
	Interoffice Transport - Dedicated - DS1 Per Mile		1		+	0.1856	210.00	100.04	21.91	13.00		11.90				
	Interoffice Transport - Dedicated - DS1 Per Facility Termination				<u> </u>	88.44	105.54	98.47	21.47	19.05		11.90				
LLING NAM	E (CNAM) SERVICE		 		+	55,44	100.04	30.47	21.47	13.00	-	11.50				
	CNAM For DB Owners - Service Establishment			ogv		1	25.35	25.35	19.01	19.01	·i	11.90			-	
	CNAM For Non DB Owners - Service Establishment			ogv		1	25.35	25.35	19.01	19.01		11.90				
	CNAM For DB Owners - Service Provisioning With Point Code										T					
	Establishment			oqv		1	1,592.00	1,177.00	352.36	259.09		11.90		- 1		
	CNAM For Non DB Owners - Service Provisioning With Point															
	Code Establishment			oqv			546.51	393.82	358.06	259.09		11.90			ļ	
	CNAM for DB Owners, Per Query			oqv		0.001024					L					
	CNAM for Non DB Owners, Per Query			OOV		0.001024										
P Query Ser				200												
	LNP Charge Per query LNP Service Establishment Manual	-		oqv	1	0.000852									-,	
_	LNP Service Establishment Manual LNP Service Provisioning with Point Code Establishment				+	 	13.83 655.50	13.83 334.88	12.71	12.71		11.90				
FRATOR CA	LL PROCESSING		-		+		555.50	334.88	297.03	218.40		11.90				
	Oper, Call Processing - Oper, Provided, Per Min Using BST				+											
	LIDB				i	1.20										
	Oper. Call Processing - Oper. Provided, Per Min Using		1		+	1.20										m c
	Foreign LIDB		1		1	1,24								İ	ł	×υ
	Oper, Call Processing - Fully Automated, per Call - Using BST		1								-					≓ □
	LIDB					0.20							1			
	Oper, Call Processing - Fully Automated, per Call - Using							• •	1							ш.
	Foreign LIDB					0.20		L					[`
	ATOR SERVICES									i i					_	Exhibit EM-1,
	Inward Operator Services - Verification, Per Call					1.00						Ī				<u></u>
i i	Inward Operator Services - Verification and Emergency Interrupt					1 1								· j		77
	- Per Call		ļi			1.95								i	_	മ്
	PERATOR CALL PROCESSING															Page
- Facility	based CLEC	ļ														(D
	Recording of Custom Branded OA Announcement		\vdash		CBAOS		7,000.00	7,000.00	L			11.90				16
	Loading of Custom Branded OA Announcement per shelf/NAV per OCN				CDAOL		500.00	F00 05				4				
UNEP C					CBAOL	 	500.00	500.00				11.90				਼
UNEF	Recording of Custom Branded OA Announcement				 	 	7,000.00	7,000.00				11.90	-			25
\neg	Loading of Custom Branded OA Announcement per shelf/NAV						7,000.00	7,000,000				11.90	-			5
	per OCN						500.00	500.00				11.90				
			····				500.00	500.00				11,90				
Unbran	ding via OLNS for UNEP CLEC															

ONBONDE	ren	NETWORK ELEMENTS - Florida													ment: 2	Exhi	bit: B
CATEGORY	,	RATE ELEMENTS	Interi m	Zone	e BCS	USOC			RATES (S)				Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs, Electronic- Disc 1st	Charge -
	_	······································					Rec		curring		g Disconnect				Rates(\$)	·	·
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		SISTANCE SERVICES		└		_					ļ <u> </u>	ļ					
DIRE		DRY ASSISTANCE ACCESS SERVICE	<u> </u>	<u> </u>		4				ļ	<u> </u>						
		Directory Assistance Access Service Calls, Charge Per Call		ļ		-	0.275										
- DIKE		DRY ASSISTANCE CALL COMPLETION ACCESS SERVICE (Directory Assistance Call Completion Access Service (DACC),	JACC)	┢						ł							
1		Per Call Attempt		1 :			0.10			ŀ							
DIRECTORY		SISTANCE SERVICES		 		+	0.10			-				-			
		DRY ASSISTANCE DATA BASE SERVICE (DADS)		 	•	1				 							
		Directory Assistance Data Base Service Charge Per Listing		 	<u> </u>	1	0.04		_	† "	 						
		Directory Assistance Data Base Service, per month				DBSQF	150.00			1							<u> </u>
		RECTORY ASSISTANCE								<u> </u>						_	
Faci		Based CLEC		_													
		Recording and Provisioning of DA Custom Branded															
-+-		unnouncement		<u> </u>	AMT	CBADA		3,000.00	3,000.00	<u> </u>			11.90			_,	
		oading of Custom Branded Announcement per Switch per DCN		1	AMT	CBADC		1,170.00	1,170.00	l :			44.00				
LINE	P CL		-	 	AMI	CBADC		1,170.00	1,170.00				11.90				
- OIGE		Recording of DA Custom Branded Announcement				+		3,000.00	3,000.00				11.90				
		cading of DA Custom Branded Announcement per Switch per	-	 			1	3,000.00	3,000.00	 			11.90			<u> </u>	
		DCN						1,170.00	1,170.00				11.90			į	
Unb	randi	ing via OLNS for UNEP CLEC		t		·		1,710.00	1,17 0.00				11.30				
		oading of DA per OCN (1 OCN per Order)		†		_	1	420.00	420.00				11.90				
T.	.][.	oading of DA per Switch per OCN		1				16.00	16.00				11.90				
SELECTIVE														_		_	
		elective Routing Per Unique Line Class Code Per Request Per		T								4					
		witch				USRCR		93.55	93,55	12.71	12.71		11.90				
VIRTUAL CO			ļ	ļ		 -											
. !	ΙV	irtual Collocation-2 Wire Cross Connects (Loop) for Line	1	\ \		l	١ ١			}	}					1	
PHYSICAL C		plitting		├ ─	UEPSR, UEPSB	VE1LS	0.0502	11.57					11.90				
THISICAL		Physical Collocation-2 Wire Cross Connects (Loop) for Line		┼──													
		plitting		1	UEPSR, UEPSB	PE1LS	0.0276	8.22	7.22	5.74	4.58		11.90				
AIN SÉLECT		CARRIER ROUTING	 	 	DET OIL, DEF OB	1 2 123	0.0270	0.22	1.22	3.74	4.00		11.90				
		tegional Service Establishment		t —	SRC	SRCEC		193,444,00		7,737.00			11.90	-			
	E	nd Office Establishment			SRC	SRCEO		187.36	187.36	0.69	0.69		11.90				
	ā	Query NRC, per query			SRC		0.0031868										
AIN - BELLS		'H AIN SMS ACCESS SERVICE		<u> </u>													
		IN SMS Access Service - Service Establishment, Per State,		[1											DSLi v. AT&T Exhibit EM-1,
	In	nitial Setup	L	<u> </u>	A1N	CAMSE		43.56	43.56	44.93	44.93		11.90	l			SLi v. AT8 Exhibit EM-
1	- t	MINION AT DIO CONTROL IN					l 1										- 닭 드 :
		JN SMS Access Service - Port Connection - Dial/Shared Access JN SMS Access Service - Port Connection - ISDN Access		 	A1N A1N	CAMOP CAM1P		8.64	8.64 8.64	10.03	10.03		11.90				_ ≩: < \$
+ -		IN SMS Access Service - Part Connection - ISDN Access IN SMS Access Service - User Identification Codes - Per User	<u> </u>	-	AIN	CAMIP		8.64	8.64	10.03	10.03		11.90				m >
		O Code			A1N	CAMAU		38.66	38.66	29.88	29.88		11.90			1	_ ≼ 43
		JN SMS Access Service - Security Card, Per User ID Code,		_		CHINO	-	50.00	30,00	23.00	23.00		11.90				∞ ∶
		nitial or Replacement			A1N	CAMRC		75.10	75.10	12.93	12.93		11.90				1, Page 17
		IN SMS Access Service - Storage, Per Unit (100 Kilobytes)		1		1	0.0028	75.10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	12.00			1,50				Page
1		IN SMS Access Service - Session, Per Minute		T			0.7809					_					36
		IN SMS Access Service - Company Performed Session, Per		T													To -
		finute	L	L			0.4609										17
AIN - BELLS		H AIN TOOLKIT SERVICE		<u> </u>													7
		IN Toolkit Service - Service Establishment Charge, Per State,		i													<u>약</u>
		nitial Setup		├—	CAM	BAPSC		43.56	43.56	44.93	44,93		11.90				
-+		IN Toolkit Service · Training Session, Per Customer IN Toolkit Service · Trigger Access Charge, Per Trigger, Per		-		DAFVA		8,439.00	8,439.00				11.90				25
		IN, Term. Attempt				BAPTT		8.64	8.64	10.03	10.03		11.90				
	A	IN Toolkit Service - Trigger Access Charge, Per Trigger, Per						5.54	Ψ.Ο.Ψ		10.03		11.50				
		N, Off-Hook Delay	i	l		BAPTD		8.64	8.64	10.03	10.03		11.90		1	1	

	D NETWORK ELEMENTS - Florida				,							la a .		ment: 2		bit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (S)				Svc Order Submitted Manually per LSR	Incremental Charge Manual Svc Order vs. Electronic-	incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
$\neg au$			† <u>†</u>		_	D	Nonrec	urring	Nonrecurring	Disconnect				Rates(\$)		
					1	Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per				1							•				1
	DN, Off-Hook Immediate	<u> </u>			BAPTM		8.64	8.64	10.03	10.03		11,90				_
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP				ВАРТО		38.06	38.06	15.86	15.86		11.90				
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN, CDP				BAPTC		38.06	38.06	15.86	15.86		11.90	<u> </u>			
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per				BAPTF		38.06	38,06	15.86	15.86		11.90				
	DN, Feature Code		+		BAP IF	0.0535927	38.00	38,00	13.00	13.00	 	11,30		<u> </u>		_
	AIN Toolkit Service - Query Charge, Per Query AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit				 -	0.00000021										
	Subscription, Per Node, Per Query	1	1 1		1	0.0063698					İ	1				
+-	AIN Toolkit Service - SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes					0.06	_									_
	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service Subscription			CAM	BAPMS	8.34	8.64	8.64	80.6	6.08		11.90				
+	AIN Toolkit Service - Special Study - Per AIN Toolkit Service								<u></u>	- Grad						
∔—	Subscription AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service	<u> </u>	-	CAM	BAPLS	3.73	9.56	9.56				11.90				<u> </u>
	Subscription	 		CAM	BAPDS	4.73	8.64	8.64	6.08	6.08	ļ	11.90				
	AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit Service Subscription	1		CAM	BAPES	0.12	9.56	9.56			<u> </u>	11.90				
ANCED E	XTENDED LINK (EELs) The monthly recurring and non-recurring charges below will	 										1				
2 14110	Minimum billing is one month for DS1 and below and three n E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 IN															
Z-4416		TEROFF	ICE TR	ANSPORT (EEL)	├──	-		_		<u> </u>			!			
Z-Wire	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1	TEROFF	1	UNCVX	UEAL2	12.24	127.59	60.54	42.79	2,81		11.90	-			
2-4416	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2	TEROF	1 2		UEAL2	12.24 17.40	127.59 127.59	60.54 60.54	42.79 42.79	2,81		11.90				
2-14/16	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed	TEROF	1	UNCVX	<u> </u>											
2-44116	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile	TEROF	1 2	nucax nucax	UEAL2	17.40 30.87	127.59	60.54	42.79	2,81		11.90				
2-4416	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month	TEROF	1 2	UNCVX	UEAL2	17.40	127.59	60.54	42.79	2,81		11.90				
2-4416	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility	TEROF	1 2	UNCVX UNCVX UNCVX UNC1X	UEAL2 UEAL2 1L5XX	17.40 30.87 0.1856	127.59	60.54	42.79	2,81		11.90				
2-11110	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month	TEROFF	1 2	UNCVX UNCVX UNCVX UNC1X UNC1X	UEAL2	17.40 30.87 0.1856 88.44	127,59 127,59	60.54 60.54	42.79 42.79	2,81 2,81		11.90				
Z-WK	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month	TEROFF	1 2	UNCVX UNCVX UNCVX UNC1X	UEAL2 UEAL2 1L5XX U1TF1	17.40 30.87 0.1856	127.59 127.59 174.46	60.54 60.54	42.79 42.79 45.61	2,81 2,81		11.90 11.90				E
2-41118	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To Ds0 Interface - Per Month Each Additional 2-Wire VG Loop(SL2) in the same DS1	TEROFF	1 2	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X	UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG	30.87 0.1856 88.44 146.77 1.38	127.59 127.59 174.46 51.83	60.54 60.54 122.46 10.75 8.77	42.79 42.79 45.61 6.71	2,81 2,81 17,95 4,84		11.90 11.90 11.90 11.90				Exhib
2-4116	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To DS0 Interface - Per Month Lach Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Each Additional 2-Wire VG Loop(SL2) in the same DS1	TEROFF	3	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX	UEAL2 UEAL2 1L5XX U1TF1 MO1 1D1VG UEAL2	17.40 30.87 0.1856 88.44 146.77 1.38	127.59 127.59 174.46 51.83 12.16	60.54 60.54 122.46 10.75 8.77 60.54	42.79 42.79 45.61 6.71 42.79	2,81 2,81 17,95 4,84 2,81		11.90 11.90 11.90 11.90 11.90				Exhibit E
Zerrin	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To Ds0 Interface - Per Month Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2	TEROFF	1 2	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X	UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG	30.87 0.1856 88.44 146.77 1.38	127.59 127.59 174.46 51.83	60.54 60.54 122.46 10.75 8.77	42.79 42.79 45.61 6.71	2,81 2,81 17,95 4,84		11.90 11.90 11.90 11.90				Exhibit EM
Zenik	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To DS0 Interface - Per Month Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2		3	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX	UEAL2 UEAL2 1L5XX U1TF1 MO1 1D1VG UEAL2	17.40 30.87 0.1856 88.44 146.77 1.38	127.59 127.59 174.46 51.83 12.16	60.54 60.54 122.46 10.75 8.77 60.54	42.79 42.79 45.61 6.71 42.79	2,81 2,81 17,95 4,84 2,81		11.90 11.90 11.90 11.90 11.90				Exhibit EM-1,
Zenik	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To Ds0 Interface - Per Month Voice Grade COCI - DS1 To Ds0 Interface - Per Month Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Each Additional 2-Wire VG Loop(SL2) in the same DS1		3	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX	UEAL2 UEAL2 1L5XX U1TF1 MO1 1D1VG UEAL2 UEAL2	17.40 30.87 0.1856 88.44 146.77 1.38 12.24	127.59 127.59 174.46 51.83 12.16 127.59	60.54 60.54 122.46 10.75 8.77 60.54	42.79 42.79 45.61 6.71 42.79	2,81 2,81 17,95 4,84 2,81		11.90 11.90 11.90 11.90 11.90				Exhibit EM-1, Pa
Zeriik	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To DS9 Interface - Per Month Leach Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 3 Voice Grade COCI - DS1 to DS0 Channel System combination - per month Nonrecurring Currently Combined Network Elements Switch - As		3	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 1L5XX U1TF1 MO1 1D1VG UEAL2 UEAL2 UEAL2 1D1VG	17.40 30.87 0.1856 88.44 146.77 1.38 12.24 17.40	127.59 127.59 174.46 51.83 12.16 127.59 127.59 127.59	60.54 60.54 122.46 10.75 8.77 60.54 60.54 8.77	42.79 42.79 45.61 6.71 42.79 42.79	2.81 2.81 17.95 4.84 2.81 2.81		11.90 11.90 11.90 11.90 11.90 11.90				Exhibit EM-1, Page
	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To Ds0 Interface - Per Month Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 3 Voice Grade COCI - DS1 to DS0 Channel System combination - per month Nonrecurring Currently Combined Network Elements Switch - As ts Charge		1 2 3	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 1L5XX U1TF1 MO1 1D1VG UEAL2 UEAL2 UEAL2	17.40 30.87 0.1856 88.44 146.77 1.38 12.24 17.40	127.59 127.59 174.46 51.83 12.16 127.59 127.59	60.54 60.54 122.46 10.75 8.77 60.54 60.54	42.79 42.79 45.61 6.71 42.79 42.79 42.79	2,81 2,81 17,95 4,84 2,81 2,81 2,81 4,84		11.90 11.90 11.90 11.90 11.90 11.90 11.90				Exhibit EM-1, Page
	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To DS0 Interface - Per Month Leach Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 3 Voice Grade COCI - DS1 to DS0 Channel System combination - per month Nonrecurring Currently Combined Network Elements Switch - As Is Charge E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 IN		1 2 3	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 1L5XX U11F1 MO1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2	17.40 30.87 0.1856 88.44 146.77 1.38 12.24 17.40 30.87	127.59 127.59 174.46 51.83 12.16 127.59 127.59 127.59 12.16 8.98	60.54 60.54 122.46 10.75 8.77 60.54 60.54 8.77 8.98	42.79 42.79 45.61 6.71 42.79 42.79 42.79 6.71 8.98	2,81 2,81 17,95 4,84 2,81 2,81 2,81 4,84 8,98		11.90 11.90 11.90 11.90 11.90 11.90 11.90				Exhibit EM-1, Page 18 of
	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Pacifity Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To Ds0 Interface - Per Month Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 3 Voice Grade COCI - DS1 to DS0 Channel System combination - per month Nonrecurring Currently Combined Network Elements Switch -As is Charge E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 IN-First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 1 First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice		1 2 3 1 1 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX	UEAL2 UEAL2 1L5XX U1TF1 MO1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2	17.40 30.87 0.1856 88.44 146.77 1.38 12.24 17.40 30.87 1.38	127.59 127.59 174.46 51.83 12.16 127.59 127.59 127.59 12.16 8.98	60.54 60.54 122.46 10.75 8.77 60.54 60.54 8.98 60.54	42.79 42.79 45.61 6.71 42.79 42.79 6.71 8.98	2,81 2,81 17,95 4,84 2,81 2,81 4,84 8,98		11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90				Exhibit EM-1, Page 18 of 2
	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Pacifity Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To DS0 Interface - Per Month Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 3 Voice Grade COCI - DS1 to DS0 Channel System combination - per month Nonrecurring Currently Combined Network Elements Switch - As is Charge E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 IN: First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2		1 2 3 1 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 2	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCYX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 1L5XX U11F1 MO1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4	17.40 30.87 0.1856 88.44 146.77 1.38 12.24 17.40 30.87 1.38	127.59 127.59 174.46 51.83 12.16 127.59 127.59 127.59 12.16 8.98	60.54 60.54 122.46 10.75 8.77 60.54 60.54 8.77 8.98 60.54	42.79 42.79 45.61 6.71 42.79 42.79 6.71 8.98 42.79	2.81 2.81 17.95 4.84 2.81 2.81 4.84 8.98 2.81		11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90				Exhibit EM-1, Page 18 of 25
	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To DS9 Interface - Per Month Leach Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 3 Voice Grade COCI - DS1 to DS0 Channel System combination - per month Nonrecurring Currently Combined Network Elements Switch - As is Charge E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 IN: First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2		1 2 3 1 1 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX	UEAL2 UEAL2 1L5XX U1TF1 MO1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2	17.40 30.87 0.1856 88.44 146.77 1.38 12.24 17.40 30.87 1.38	127.59 127.59 174.46 51.83 12.16 127.59 127.59 127.59 12.16 8.98	60.54 60.54 122.46 10.75 8.77 60.54 60.54 8.98 60.54	42.79 42.79 45.61 6.71 42.79 42.79 6.71 8.98	2,81 2,81 17,95 4,84 2,81 2,81 4,84 8,98		11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90				Exhibit EM-1, Page 18 of 25
	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Pacifity Termination per month DS1 Channelization System Per Month Voice Grade COCI - DS1 To DS0 Interface - Per Month Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 3 Voice Grade COCI - DS1 to DS0 Channel System combination - per month Nonrecurring Currently Combined Network Elements Switch - As is Charge E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 IN: First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2	TEROF	1 2 3 1 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 2	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCYX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 1L5XX U11F1 MO1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4	17.40 30.87 0.1856 88.44 146.77 1.38 12.24 17.40 30.87 1.38	127.59 127.59 174.46 51.83 12.16 127.59 127.59 127.59 12.16 8.98	60.54 60.54 122.46 10.75 8.77 60.54 60.54 8.77 8.98 60.54	42.79 42.79 45.61 6.71 42.79 42.79 6.71 8.98 42.79	2.81 2.81 17.95 4.84 2.81 2.81 4.84 8.98 2.81		11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90				Exhibit EM-1, Page 18 of 25

100.1066	D NETWORK ELEMENTS - Florida			1									Attach	ment: 2	Exhibit: B		
TEGORY	RATE ELEMENTS	Interi m	Zone	всѕ	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svo Order vs. Electronic- Add'l	Charge - Manual Svc Order vs.	Increment Charge - Manual Sy Order vs. Electronic Disc Add	
	***************************************					Rec	Nonrec First	Add'l	Nonrecurring First	Disconnect	501150			Rates(\$)			
	Channelization - Channel System DS1 to DS0 combination Per						rirst	Addi	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA	
	Month			UNC1X	MQ1	146.77	51.83	10.75				11.90					
1	Voice Grade COCI - DS1 to DS0 Channel System combination - per month									· · · · · ·		-	-			-	
	Additional 4-Wire Analog Voice Grade Loop in same DS1		-	UNCVX	1D1VG	1.38	12.16	8.77	6,71	4.84	ļ	11.90					
	Interoffice Transport Combination - Zone 1		1 1	UNCVX	UEAL4	18.89	127.59	60.54	42.79	2.81	İ	11.90					
	Additional 4-Wire Analog Voice Grade Loop in same DS1							00.07	72.10	2.01		11.50					
	Interoffice Transport Combination - Zone 2 Additional 4-Wire Analog Voice Grade Loop in same DS1		2	UNCVX	UEAL4	26.84	127.59	60.54	42.79	2.81		11.90					
	Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL4	47.62	127.59	60.54	42.79								
	Voice Grade COCI - DS1 to DS0 Channel System combination -		Ť	011077	OLAC4	41.02	127.39	00.34	42.79	2.81		11.90					
	per month			UNCVX	1D1VG	1.38	12.16	8.77	6.71	4.84		11,90			İ		
	Nonrecurring Currently Combined Network Elements Switch -As- Is Charge											_					
4-WIRE	56 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 I	NTERC	FFICE	UNC1X	UNCCC		8.98	8.98	8.98	8.98		11.90					
	First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice		1100	TOTAL OF CITY	' -												
	Transport Combination - Zone 1		1	UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81		11.90					
	First 4-wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 2												4				
	First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice		2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81		11.90					
	Transport Combination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81		11.90	ľ	- 1	İ		
	Interoffice Transport - Dedicated - DS1 combination - Per Mile							00.0	72.10	2.01		11.50	-	-			
-	Per Month Interoffice Transport - Dedicated - DS1 - combination Facility			UNC1X	1L5XX	0.1856						i					
	Termination Per Month			UNC1X	U1TF1	88.44	174,46	122.46	45.61	17.95							
	Channelization - Channel System DS1 to DS0 combination Per			SITE IX	0,11, 1	. 00,44	174,40	122.40	45.01	17.95		11.90					
	Month			UNC1X	MQ1	146.77	51.83	10.75				11.90					
j	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs)			UNCDX	1D1DD	2,10	45.45					T I					
	Additional 4-Wire 56Kbps Digital Grade Loopin same DS1			UNCUX	טטוטון	2.10	12.16	8.77	6.71	4.84		11.90					
	Interoffice Transport Combination - Zone 1		1	UNCDX	UDL56	22.20	127.59	60.54	42,79	2.81		11.90		ŀ			
	Additional 4-Wire 56Kbps Digital Grade Loopin same DS1					i	1			-		11.00					
 	Interoffice Transport Combination - Zone 2 Additional 4-Wire 56Kbps Digital Grade Loopin same QS1		2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81		11.90					
	Interoffice Transport Combination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81		11.90					
	OCU-DP COCI (data) - DS1 to DS0 Channel System -			-			721.00	50.51	72.10	2.01		11.50				_	
	combination per month (2.4-64kbs)			UNCDX	1D1DD	2.10	12.16	8.77	6.71	4.84		11.90					
	Nonrecurring Currently Combined Network Elements Switch -As- Is Charge			UNC1X	UNCCC		8.98	8.98								100	
4-WIRE	64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 II	NTERO					0.98	8.98	8.98	8.98		11.90			— ×	ွတ္တ	
	First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice				1										— ફ્ર	Docket DSLi v.	
-	Transport Combination - Zone 1 First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice		_ 1	UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81		11.90			=	:< ₾	
	Transport Combination - Zone 2		2	UNCDX	UDL64	31.56	127.59	60.54	40.70		Ĭ				— п	しゃっ	
	First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice			OHCDX	UDL04	31.50	127.59	60.54	42.79	2.81		11.90				[%]	
	Transport Combination - Zone 3		3	UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81		11.90			ن ِ	్డిం	
1	Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month					Ĭ						1,150			— '-	, ¬ ອ	
_	Per Month Interoffice Transport - Dedicated - DS1 combination - Facility			UNC1X	1L5XX	0.1856									Page 19 of	0806:	
	Termination Per Month			UNC1X	U1TF1	88.44	174.46	122,46	45.61	17.95		11.90			ge	<u></u> Ξ	
T	Channelization - Channel System DS1 to DS0 combination Per					00.74		122,40	40.01	17.93	-	11.90				· -	
	Month			UNC1X	MQ1_	146.77	51.83	10.75				11.90			9	, ,	
	OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2.4-64kbs)		i	UNCDX	1D1DD	2.42	10.40					1			으		
	Additional 4-Wire 64Kbps Digital Grade Loopin same DS1			UNCDA	טטוטו	2,10	12.16	8.77	6.71	4.84		11.90			⊣ ?)	
	Interoffice Transport Combination - Zone 1		_1_	UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81		11,90			0		
	Additional 4-Wire 64Kbps Digital Grade Loopin same DS1				T			-	i								
	Interoffice Transport Combination - Zone 2		2	UNCDX	UDL64	31.56	127.59	60.54	42.79	2.81		11.90	1				

NRONDEF	D NETWORK ELEMENTS - Florida										0.00			ment: 2		Incremen
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC	RATES (\$)						Svc Order Submitted Manually per LSR	d Charge - ly Manual Svo Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Sy Order vs.
						Rec	Nonrec			Disconnect				Rates(\$)		
		<u> </u>	!			1.00	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	Additional 4-Wire 64Kbps Digital Grade Loopin same DS1		1							l					•	l
	Interoffice Transport Combination - Zone 3	↓	3_	UNCDX	UDL64	55.99	127.59	60.54	42.79	2.81		11.90				
	OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2.4-64kbs)			UNCDX	1D10D	2,10	12.16	8.77	6.71	4.84		11.90	1			
_	Nonrecurring Currently Combined Network Elements Switch -As-		_										_			
1	Is Charge	ĺ		UNC1X	UNCCC		8.98	8.98	8.98	8.98	ļ	11.90				
4-WIRE	DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTE	EROFFI	CE TR	ANSPORT (EEL)			_		Ĺ							
	4-Wire DS1 Digital Loop in Combination with DS1 Interoffice		Τ						[""			,,,,,,				1
	Transport - Zone 1	1	<u> </u>	UNC1X	uslxx	70.74	217.75	121.62	51.44	14.45		11.90				<u> </u>
	4-Wire DS1 Digital Loop in Combination with DS1 Interoffice		i			.—	_				i	!				
	Transport - Zone 2		2_	UNC1X	USLXX	100.54	217.75	121.62	51.44	14.45	<u> </u>	11.90				
	4-Wire DS1 Digital Loop in Combination with DS1 Interoffice		3	UNC1X	USLXX	178.39	217.75	121.62	51.44	14.45		11,90				1
	Transport - Zone 3	<u> </u>	3-	UNCIX	USLXX	1/8.39	217.79	121.02	31.44	14.45		11,90				
	Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		}	UNC1X	1L5XX	0.1856				1	1					
	Interoffice Transport - Dedicated - DS1 combination - Facility	-	+	UNCIX	1103/	0.1850	-		-	 	 		_			
	Termination Per Month		1	UNC1X	U1TE1	88_44	174.46	122.46	45.61	17.95		11.90				ŀ
	Nonrecurring Currently Combined Network Elements Switch -As-	 	 	- I GIAOTA	3.77	GB	114.40	, LL. 10				11.50				
	Is Charge			UNC1X	UNCCC		8.98	8.98	8.98	8.98		11.90				
4-WIRE	DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTE	EROFFI	CE TRA		U. U. U.		- 5.00		- 5.00		t					
4-11-11-1	First DS1Loop in DS3 Intereffice Transport Combination - Zone	1	T	The state of the s							i		_			
	1	1	1 1	UNC1X	USLXX	70.74	217.75	121.62	51,44	14,45	l	11.90				
	First DS1Loop in DS3 Interoffice Transport Combination - Zone	1			1											
	2	i	2	UNC1X	USLXX	100.54	217.75	121.62	51,44	14.45		11.90	1			
	First DS1Loop in DS3 Interoffice Transport Combination - Zone		 		1				T							\vdash
	3		3	UNC1X	USLXX	178.39	217.75	121.62	51.44	14,45	į.	11.90	ļ ļ			\
	Interoffice Transport - Dedicated - DS3 combination - Per Mile				1 -						i –					
	Per Month			UNC3X	1L5XX	3.87						l	<u> </u>		l i	i
	Interoffice Transport - Dedicated - DS3 - Facility Termination per				1						Γ					
	month	<u>L</u> .		UNC3X	U1TF3	1,071.00	314.45	130.88	38.60	18.23	<u> </u>	11.90				
	DS3 to DS1 Channel System combination per month			UNC3X	MQ3	211.19	115.60	59.93	5.45	0.00	<u> </u>	11.90				
	DS3 Interface Unit (DS1 COCI) combination per month			UNC1X	UC1D1	13.76	12.16	8.77	6.71	4.84	<u> </u>	11.90				
	Additional DS1Loop in DS3 Interoffice Transport Combination -		\mathbf{I}													
	Zone 1		1 1_	UNC1X	USLXX	70,74	217.75	121.62	51.44	14.45		11,90				
	Additional DS1Loop in DS3 Interoffice Transport Combination -															
	Zone 2		2	UNC1X	USLXX	100.54	217.75	121.62	51.44	14.45	L	11.90				
	Additional DS1Loop in DS3 Interoffice Transport Combination -								1		Ī		'''			
	Zone 3	<u> </u>	3	UNC1X	USLXX	178.39	217.75	121,62	51,44	14.45	<u> </u>	11.90	<u></u>			шо
	DS3 Interface Unit (DS1 COCI) combination per month			UNC1X	UC1D1	13.76	12.16	8.77	6.71	4.84	L	11.90				×ത
	Nonrecurring Currently Combined Network Elements Switch -As-	1								ı						- ₹ 🗀
	Is Charge	<u> </u>	Щ.	UNC3X	UNCCC		8.98	8.98	8.98	8.98	ļ	11.90				<u>ā</u> ; ∑
2-WIRE	VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE IN	TEROF	ICE T	RANSPORT (EEL)	<u> </u>						1					Ξ.`
	2-WireVG Loop used with 2-wire VG Interoffice Transport		1	İ					l		i				l i	<u>"</u> ">
	Combination - Zone 1	 	1 1	UNCVX	UEAL2	12.24	127.59	60.54	42,79	2.81	1	11.90				<u></u>
	2-WireVG Loop used with 2-wire VG Interoffice Transport		1													DSLi v. AT&T Exhibit EM-1, F
	Combination - Zone 2		2_	UNCVX	UEAL2	17.40	127.59	60.54	42.79	2.81		11,90				kT 1, Page 20
	2-WireVG Loop used with 2-wire VG Interoffice Transport		Ι.		1					1		44.00			1	Page
	Combination - Zone 3	ļ	3_	UNCVX	UEAL2	30,87	127.59	60.54	42.79	2.81	 	11.90				25
	Interoffice Transport - Dedicated - 2-wire VG combination - Per	1	1	LIALOLOZ	41.6307	0.0004	ľ			l	i		[TD .
	Mile Per Month	\	 	UNCVX	1L5XX	0.0091	-			ļ	ļ					20
	Interoffice Transport - Dedicated - 2- Wire Voice Grade	1	1	UNCVX	U11V2	25.32	94.70	52.59	50.49	21.53	İ	1,90				
	combination - Facility Termination per month	1	\vdash	UNCVA	01172	20.32	94.70	02.59	50.49	- 41.53	 	1,30				으
	Nonrecurring Currently Combined Network Elements Switch -As- Is Charge	1		UNCVX	UNCCC		8.98	8.98	8.98	8.98		11.90				
4 10000	IIS Charge VOICE GRADE EXTENDED LOOP! 4 WIRE VOICE GRADE IN'	TEROF	ICE 7		UNCCC		0.90	0.90	0.96	0.90	 	(1.50				25
4-WIRE	4-WireVG Loop used with 4-wire VG Interoffice Transport	LKUP	100 11	THOSE ON I (EEL)	+				-	-	-					
	Combination - Zone 1		1	UNCVX	UEAL4	18.89	127.59	60.54	42.79	2.81		11.90				
												1,,,,,,,				
_	4-WireVG Loop used with 4-wire VG Interoffice Transport	_	+-							 						

	ED NETWORK ELEMENTS - Florida		1	r										ment: 2		ibit: B
TEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (S)		· <u> </u>	Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'!	Incremental Charge - Manual Svo Order vs. Electronic- Disc 1st	Incremen Charge Manual 5 Order v Electron Disc Add
\rightarrow			 		 	Rec	First	urring Add'I	First	Disconnect Add'l	SOMEC	SOMAN	SOMAN	Rates(\$)		
_	4-WireVG Loop used with 4-wire VG Interoffice Transport		†	-	 		Liigi	Auti	First	A001	SUMEL	SUMAN	SOMAN	SOMAN	SOMAN	SOMAI
	Combination - Zone 3		3	UNCVX	UEAL4	47.62	127.59	60.54	42.79	2.81		11.90			ŀ	1
	Interoffice Transport - Dedicated - 4-wire VG combination - Per Mile Per Month			UNCVX	1L5XX	0.0091								.,		
	Interoffice Transport - Dedicated - 4- Wire Voice Grade		1										1			
	combination - Facility Termination per month			UNCVX	U1TV4	22.58	94.70	52.59	50.49	21.53	1	11.90	1	Ï		
- 1	Nonrecurring Currently Combined Network Elements Switch -As-	·	1													
Dea I	is Charge DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFIC	1	<u> </u>	UNCVX	UNCCC		8.98	8.98	8.98	8.98		11.90				J
10331	High Capacity Unbundled Local Loop - DS3 combination - Per	EIRAI	NSPOR	(I (EEL)							<u> </u>					l
	Mile per month	l	1	UNC3X	1L5ND	10 92										
	High Capacity Unbundled Local Loop - DS3 combination -	 	 	O I TO SA	TONO	10.52					 					
	Facility Termination per month			UNC3X	UE3PX	386.88	249.97	162.05	67.10	26.82		11.90				
	Interoffice Transport - Dedicated - DS3 - Per Mile per month		<u> </u>	UNC3X	1L5XX	3.87	245.51	.02.00	07.10	20.02		11.50				├
	Interoffice Transport - Dedicated - DS3 combination - Facility										•					
	Termination per per month			UNC3X	U1TF3	1,071.00	314.45	130.88	38.60	18.23	1	11.90				l
	Nonrecurring Currently Combined Network Elements Switch -As-															
0707	Is Charge		L	UNC3X	UNCCC		8.98	8.98	8.98	89,8	<u> </u>	11.90				
18181	DIGITAL EXTENDED LOOP WITH DEDICATED STS1 INTEROF High Capacity Unbundled Local Loop - STS1 combination - Per	FICE TR	CANSP	ORT (EEL)					ļ							
i	Mile per month		1	UNCSX	1L5ND	10.92										
	High Capacity Unbundled Local Loop - STS1 combination - Facility Termination per month			UNCSX	UDLS1		040.07									
+	Interoffice Transport - Dedicated - STS1 combination - Per Mile	—	ļ	UNCOX	UDL51	426.60	249.97	162.05	67.10	26.82		11.90				
	per month	1		uncsx	1L5XX	3.87					ł ,					
1	Interoffice Transport - Dedicated - STS1 combination - Facility	 		0.10071	TEO/G(0.01					 					
	Termination per month			UNCSX	U1TFS	1,056.00	314.45	130.88	38.60	18.23		11.90				
	Nonrecurring Currently Combined Network Elements Switch -As-									-	1					<u> </u>
 	Is Charge			UNCSX	UNCCC		8.98	8.98	8.98	8.98	L	11.90				1
12-WIR	E ISDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPOR	RT (EEL	}													
1	First 2-Wire ISDN Loop in a DS1 Interoffice Combination		١.,	a.v	l				i							
+	Transport - Zone 1 First 2-Wire ISDN Loop in a DS1 Interoffice Combination		1	UNCNX	U1L2X	19.28	127.59	60.60	42.79	2.81		11.90				
	Transport - Zone 2		2	UNCNX	U1L2X	27.40	127.59	60.60	42.79	2.04		44.00	١	,		
 	First 2-Wire ISDN Loop in a DS1 Interoffice Combination		-	UNCHA	UTLZX	27.40	127.39	60.60	42.79	2.81	-	11.90				
	Transport - Zone 3		3	UNCNX	U1L2X	48.62	127.59	60.60	42.79	2.81	1 1	11.90	1			
	Interoffice Transport - Dedicated - DS1 combination - Per Mile			UNC1X	1L5XX	0.1856	.21150		720		l	11.30			-	$\Box \Box \Box$
	Interoffice Transport - Dedicated - DS1 combintion - Facility														<u> </u>	≰ ώ ç
<u> </u>	Termination per month			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95		11.90			7	₽ ⊑ ¥
	Channelization - Channel System DS1 to DS0 combination -															DSLi v.
-	per month			UNC1X	MQ1	146.77	51.83	10.75				11.90			」 「	п 🛴 🗔
1	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System			LINIONIN	lugara.								T.			AT&T
+	combination - per month Additional 2-wire ISDN Loop in same DS1Interoffice Transport			UNCNX	UC1CA	3.66	12.16	8.77	6.71	4.84		11.90				_ ∞ _
	Combination - Zone 1		₁	UNCNX	U1L2X	19.28	127.59	60.60	42.79	2.81		11.90	ŀ		-	
	Additional 2-wire ISDN Loop in same DS1Interoffice Transport			ditolix	UILZX	13.20	121.33	00.00	42.79	2.81	 	11.90			- aga	Ų Č
	Combination - Zone 2		2	UNCNX	U1L2X	27,40	127,59	60.60	42.79	2.81		11.90				5 2
Τ.	Additional 2-wire ISDN Loop in same DS1Interoffice Transport								12.12	2.01	 	11.50			—	Ď Ľ
	Combination - Zone 3		3	UNCNX	U1L2X	48.62	127.59	60.60	42.79	2.81	l	11.90		i		ა <u> </u>
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System															∸ τ
4	combintaion- per month			UNCNX	UC1CA	3.66	12.16	8.77	6.71	4.84		11.90				ν <u>+</u> Σ
	Nonrecurring Currently Combined Network Elements Switch -As-		,	, INDAN												<u>"</u>
4.30/10	Is Charge E DS1 DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 IN	TERAF	L I	UNC1X	UNCCC		8.98	8.98	8.98	8.98		11.90	[:	ň
	First DS1 Loop in STS1 Interoffice Transport Combination -	PEROFF		ANSPUR! (EEL)		-										
1	Zone 1		1	UNC1X	usuxx	70.74	217.75	121.62	51.44	14.45		11.90				
	First DS1 Loop in STS1 Interoffice Transport Combination -		\vdash		2027	10.74	211.10	121.02	51.44	14.40		11,90	+			
1	Zone 2		2	UNC1X	USLXX	100.54	217.75	121.62	51.44	14.45		11.90			<u> </u>	

JITOURDE	ED NETWORK ELEMENTS - Florida					,					,	-		ment: 2		bit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge - Manual Sy Order vs. Electronic Disc Add
		-		-			Magaza		l Name and the same	Disease	 				0.00 /00	
						Rec	Nonrec First	arring Add'l	Nonrecurring First	Add'l	SOUCE	SOMAN	SOMAN	Rates(\$)	0011411	T
	First DS1 Loop in STS1 Interoffice Transport Combination -		┼	†·	-		rust	Augi	FIISI	Addi	SUMEC	SUMAN	SUMAN	SOMAN	SOMAN	SOMAN
	Zone 3	1	3	UNC1X	USLXX	178.39	217.75	121.62	51,44	14.45		11.90				
	Interoffice Transport - Dedicated - STS1 combination - Per Mile Per Month			UNCSX	1L5XX	3.87	21,110	121102		17.40		11.50	-			
	Interoffice Transport - Dedicated - STS1 combination - Facility	i									-				-	
l	Termination			UNCSX	U1TFS	1,056.00	314.45	130.88	38.60	18.23		11.90				
	STS1 to DS1 Channel System conbination per month			UNCSX	MQ3	211.19	20.06	31.66	5.45	0.00		11.90				i
	DS3 Interface Unit (DS1 COCI) combination per month		I	UNC1X	UC1D1	13,76	12.16	8.77	6.71	4.84						
T	Additional DS1Loop in STS1 Interoffice Transport Combination -															
	Zone 1		1	UNC1X	USLXX	70.74	217.75	121.62	51.44	14.45		11.90				
	Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 2		2	UNC1X	USLXX	100,54	217.75	121.62	51.44	14.45		11.90				
	Additional DS1Loop in STS1 Interoffice Transport Combination -		Ι.		ŀ											
	Zone 3		3	UNC1X	USLXX	178.39	217.75	121.62	51.44	14.45		11.90				
	DS3 Interface Unit (DS1 COCI) combination per month	-	ļ	UNC1X	UC1D1	13.76	12,16	8.77	6.71	4.84		11.90				
	Nonrecurring Currently Combined Network Elements Switch -As- Is Charge			UNCSX	UNCCC		8.98			0.00						
4.WIR	E 56 KBPS DIGITAL EXTENDED LOOP WITH 56 KBPS INTEROR	EFICE 1	DANE		UNCCC		8.98	8.98	8.98	8.98		11.90				
- 1	4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport	FICE	NAI13	l (eec)												
	Combination - Zone 1		1 4	UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81		11.90			i	
	4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport Combination - Zone 2		2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81		11,90				
	4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport		1-	Brick	OBEGO	31.20	121,03	00.54	42.15	2.01		11.90				
	Combination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81	i	11.90				
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -					00.00	12.1.02		42.72			11.50			+	
	Per Mile		ļ.	UNCDX	1L5XX	0.0091						1		[+	
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Facility Termination			UNCDX	U1TD5	18.44	94.70	52.59	50.49	21.53		11,90				
1	Nonrecurring Currently Combined Network Elements Switch -As-								551.15			11,00				
	Is Charge			UNCDX	UNCCC		8.98	8.98	8.98	8,98		11.90				
4-WIR	E 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROF	FFICE T	RANS	PORT (EEL)												
-	4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport															
	Combination - Zone 1		1_	UNCDX	UDL64	22.20	127.59	60.54	42.79	2.81		11.90				
ı	4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport		_				1									
	Combination - Zone 2		2	UNCOX	UDL64	31.56	127.59	60.54	42.79	2.81		11.90				
	4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport Combination - Zone 3		3	UNCDX	up cr	55.00	407.50	55.54	40.75							
-	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -		3	UNCOX	UDL64	55.99	127.59	60.54	42.79	2.81	L	11.90			——Г	mo
	Per Mile			UNCDX	1L5XX	0.0091					l ;					× S S
_	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -			UNCDA	TIESZA	0.0091				 .						DSLi v. Exhibit E
	Facility Termination			UNCDX	U1TD6	18,44	94.70	52.59	50.49	21.53		11.90				5 ≥ 6
	Nonrecurring Currently Combined Network Elements Switch -As-				J.1123			02.00		21.00		11.50				$m > \frac{1}{2}$
	Is Charge			UNCDX	UNCCC		8.98	8.98	8.98	8.98		11.90		Ī	İ	EAT.
	NETWORK ELEMENTS															
	used as a part of a currently combined facility, the non-recurr															178T M-1,
	used as ordinarily combined network elements in All States, th					As is Charge of	loes not.									Page
Nonre	curring Currently Combined Network Elements "Switch As Is"	Charge	(One a	pplies to each cor	mbination)								-			മ് റ്
ŀ	Nonrecurring Currently Combined Network Elements Switch -As-		ĺ	l <u>-</u>												Ç, Δ,
-+-	Is Charge - 2 wire/4-Wire VG		 _	UNCVX	UNCCC		8.98	8.98	8.98	8.98		11.90				7
	Nonrecurring Currently Combined Network Elements Switch -As- Is Charge - 56/64 kbps		l	UNCDX	UNCCC		8.98	8.98	8.98	8.98		44.00				080631-1F kT 1, Page 22
	Nonrecurring Currently Combined Network Elements Switch -As- Is Charge - DS1											11.90		 		으,
	Nonrecurring Currently Combined Network Elements Switch -As-		-	UNC1X	UNCCC		8.98	8.98	8.98	8.98		11.90				25
	Is Charge - DS3			UNC3X	UNCCC		8.98	8.98	8.98	0.00		44.00				Ċ)
	Nonrecurring Currently Combined Network Elements Switch -As-			DITUSA	UNCCC		6.98	0.98	5.98	8.98		11.90				
	Is Charge - STS1			UNCSX	UNCCC		8.98	8.98	8.98	8.98		11,90				
							0.90	0.00	5.30	0.90		11.90				
NOTE:	Local Channel - Dedicated Transport - minimum billing period	- Belo	w DS3:	one month, DS3 a	and above=four	rmonths I									L	

INROND	ED NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: B
ATEGORY	TEGORY RATE ELEMENTS		Zone	BCS	usoc			RATES (\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svo Order vs. Electronic- 1st	tncremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add'
			<u> </u>			Rec		urring		Disconnect				Rates(\$)		
		1					First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Local Channel - Dedicated - 2-Wire Voice Grade Zone 2			UNCVX	ULDV2	27.94	265.84	46.97	37.63	4.00		11.90				
	Local Channel - Dedicated - 2-Wire Voice Grade Zone 3	_	3	UNCVX	ULDV2	49.58	265,84	46.97	37.63	4.00		11.90				
	Local Channel - Dedicated - 4-Wire Voice Grade Zone 1	-	1	UNCVX	ULDV4	20.45	266.54	47.67	44.22	5.33		11.90			ļ	
	Local Channel - Dedicated - 4-Wire Voice Grade Zone 2 Local Channel - Dedicated - 4-Wire Voice Grade Zone3	+	3	UNCVX	ULDV4 ULDV4	29.06 51.56	266,54	47.67	44.22 44.22	5.33		11.90				<u> </u>
	Local Channel - Dedicated - 4-Wire Voice Grade Zones Local Channel - Dedicated - DS1 per month Zone 1	+	1	UNCIX	ULDF1	36.49	266.54 216.65	47.67 183.54	24,30	5.33 16.95		11.90			 	ļ
	Local Channel - Dedicated - DS1 Per Month Zone 2	+-	2	UNC1X	ULDF1	51.85	216.65	183.54	24.30	16.95		11.90 11.90				
	Local Channel - Dedicated - DS1- Per Month Zone 3	+	3	UNC1X	ULDF1	92.00	216.65	183.54	24.30	16.95		11.90			ļ	
-	Local Channel - Dedicated - DS3 - Per Mile per month	+	1	UNC3X	1L5NC	8.50	210.03	103.54	24.30	10.93	 -	11.90				
	Local Channel - Dedicated - DS3 - Facility Termination	 	1	UNC3X	ULDF3	531,91	556.37	343.01	139.13	96.84		11.90				
-	Local Channel - Dedicated - STS-1- Per Mile per month	+	 	UNCSX	1L5NC	8.50	100.01	545.01	133.13	30.04		11.50				
	Local Channel - Dedicated - STS-1 - Facility Termination	1		UNCSX	ULDES	540.69	556.37	343.01	139.13	96.84		11.90				-
Opti	onal Features & Functions:	1		- 100A	JOEDI G	340.03	320,31	343.01	135, 13	50.04		11.30			— —	
1	Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	† .		ULDD1, U1TD1, UNC1X, USL	NRCCC		65.01					11.90				
	parting partition	 	 	U1TD3, ULDD3,	111000		00.01		-			11.30				
14117	C-bit Parity Option - Subsequent Activity - per DS3 TIPLEXERS	i		UE3, UNC3X	NRCC3		50.01					11.90				
	E: minimum billing period is one month for DS1 to DS0 Channe	1 6	J		-											
	E: minimum billing period is three months for DS3 to DS1 Char														ļ	
1101	DS1 to DS0 Channel System (with the higher-level connected to		lem an	d interraces	+											
	a collocation in the same SWC) per month	1	ļ	UXTO1	MQ1	146.77	101.42	71.62	11,09	10.49		11.90				
	DS1 to DS0 Channel System (used to channelize a DS1 Local Channel) per month			ULDO1	MQ1	146.77	101.42	71.62	11.09	10,49		11.90				
	DS1 to DS0 Channel System (used to channelize a DS1 Interoffice Channel) per month			U1TD1	мот	146.77	101.42	71.62	11.09	10,49	_	11.90				
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for a Local Loop			UDL	1D1DD	2.10	10.07	7.08				11.90				
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for connection to a channelized DS1															
╌	Local Channel in the same SWC as collocation 2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - pe	,		U1TUD	1D1DD	2.10	10.07	7.08				11.90				
	month for a Local Loop			אסט	UC1CA	3.66	10.07	7.08				11.90				
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - pe month used for connection to a channelized DS1 Local Channel														-	
	in the same SWC as collocation]	итов	UC1CA	3.66	10.07	7.08				11.90				
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for a Local Loop			UEA	1D1VG	1.38	10.07	7.08				11.90				шп
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for connection to a channelized DS1 Local Channel in the															DSLi v. AT&T Exhibit EM-1,
+-	same SWC as collocation DS3 to DS1 Channel System (with the higher level connected to			UITUC	1D1VG	1.38	10.07	7.08				11.90				⊞.
-	a collocation in the same SWC) per month DS3 to DS1 Channel System (used to channelize a DS3 Local			ихтоз	MQ3	211.19	199.28	118.64	40.34	39.07		11.90				ΞÃ
	Channel) per month DS3 to DS1 Channel System (used to channelize a DS3	-		ULDD3	MQ3	211.19	199.28	118.64	40.34	39.07		11.90				. <u>~</u> ₩
	Interoffice Channel per month STS-1 to DS1 Channel System (with the higher level connected	-		U11D3	МОЗ	211.19	199.28	118.64	40.34	39.07		11.90				Page
	to a collocation in the same SWC) per month	<u> </u>		UXTS1	МФЗ	211.19	199.28	118.64	40.34	39.07		11.90				ge
	STS-1 to DS1 Channel System (used to channelize a STS-1 Local Channel) per month			ULDS1	МОЗ	211.19	199.28	118.64	40.34	39.07		11.90				23
	STS-1 to DS1 Channel System (used to channelize a STS-1 Interoffice Channel) per month			U1 T S1	маз	211.19	199.28	118.64	40.34	39.07		11.90				으
	DS1 COCI used with Loop per month			USL	UC1D1	13.76	10.07	7.08				11.90				25
	DS1 COCI (used for connection to a channelized DS1 Local Channel in the same SWC as collocation) per month			U1TUA	UC1D1	13.76	10.07	7.08				11.90				01
	DS1 COCI used with Interoffice Channel per month			U1TD1	UC1D1	13.76	10.07	7.08				11.90 11.90				
Sub	Loop Feeder			1						****		. , , , , ,				
-	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1		1 1	UNC1X	USBFG	42.59	133.77	78.02	85.16	21.21			-	_		

Docket No. 080631-TP DSLi v. AT&T Exhibit EM-1, Page 24 of 25

Attachment 7 Page 6

BellSouth's sole discretion, some other form of security. Any such security deposit shall in no way release DSLi from its obligation to make complete and timely payments of its bill. DSLi shall pay any applicable deposits prior to the inauguration of service. If, in the sole opinion of BellSouth, circumstances so warrant and/or gross monthly billing has increased beyond the level initially used to determine the level of security deposit, BellSouth reserves the right to request additional security and/or file a Uniform Commercial Code (UCC-1) security interest in DSLi's "accounts receivables and proceeds." Interest on a security deposit, if provided in cash, shall accrue and be paid in accordance with the terms in the appropriate BellSouth tariff. Security deposits collected under this Section shall not exceed two months' estimated billing. In the event DSLi fails to remit to BellSouth any deposit requested pursuant to this Section, service to DSLi may be terminated in accordance with the terms of Section 1.7 of this Attachment, and any security deposits will be applied to DSLi's account(s). In the event DSLi defaults on its account, service to DSLi will be terminated and any security deposits will be applied to DSLi's account.

- Notices. Notwithstanding anything to the contrary in this Agreement, all bills and notices regarding billing matters, including notices relating to security deposits, disconnection of services for nonpayment of charges, and rejection of additional orders from DSLi, shall be forwarded to the individual and/or address provided by DSLi in establishment of its billing account(s) with BellSouth, or to the individual and/or address subsequently provided by DSLi as the contact for billing information. All monthly bills and notices described in this Section shall be forwarded to the same individual and/or address; provided, however, upon written notice from DSLi to BellSouth's billing organization, a final notice of disconnection of services purchased by DSLi under this Agreement shall be sent via certified mail to the individual(s) listed in the Notices provision of the General Terms and Conditions of this Agreement at least 30 days before BellSouth takes any action to terminate such services.
- 1.10 Rates. Rates for Optional Daily Usage File (ODUF), Access Daily Usage File (ADUF), Enhanced Optional Daily Usage File (EODUF) and Centralized Message Distribution Service (CMDS) are set out in Exhibit A to this Attachment. If no rate is identified in this Attachment, the rate for the specific service or function will be as set forth in applicable BellSouth tariff or as negotiated by the Parties upon request by either Party.

2. BILLING DISPUTES

2.1 Each Party agrees to notify the other Party in writing upon the discovery of a billing dispute. DSLi shall report all billing disputes to BellSouth using the Billing Adjustment Request Form (RF 1461) provided by BellSouth. In the event of a billing dispute, the Parties will endeavor to resolve the dispute within sixty (60) calendar days of the notification date. If the Parties are unable within the 60 day

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period to reach resolution, then the aggrieved Party may pursue dispute resolution in accordance with the General Terms and Conditions of this Agreement.

- 2.2 For purposes of this Section 2, a billing dispute means a reported dispute of a specific amount of money actually billed by either Party. The dispute must be clearly explained by the disputing Party and supported by written documentation. which clearly shows the basis for disputing charges. By way of example and not by limitation, a billing dispute will not include the refusal to pay all or part of a bill or bills when no written documentation is provided to support the dispute, nor shall a billing dispute include the refusal to pay other amounts owed by the billed Party until the dispute is resolved. Claims by the billed Party for damages of any kind will not be considered a billing dispute for purposes of this Section. If the billing dispute is resolved in favor of the billing Party, the disputing Party will make immediate payment of any of the disputed amount owed to the billing Party or the billing Party shall have the right to pursue normal treatment procedures. Any credits due to the disputing Party, pursuant to the billing dispute, will be applied to the disputing Party's account by the billing Party immediately upon resolution of the dispute.
- 2.3 If a Party disputes a charge and does not pay such charge by the payment due date, or if a payment or any portion of a payment is received by either Party after the payment due date, or if a payment or any portion of a payment is received in funds which are not immediately available to the other Party, then a late payment charge and interest, where applicable, shall be assessed. For bills rendered by either Party for payment, the late payment charge for both Parties shall be calculated based on the portion of the payment not received by the payment due date multiplied by the late factor as set forth in the following BellSouth tariffs: for services purchased from the General Subscribers Services Tariff for purposes of resale and for ports and non-designed loops, Section A2 of the General Subscriber Services Tariff; for services purchased from the Private Line Tariff for purposes of resale, Section B2 of the Private Line Service Tariff; and for designed network elements and other services and local interconnection charges, Section E2 of the Access Service Tariff. The Parties shall assess interest on previously assessed late payment charges only in a state where it has the authority pursuant to its tariffs.

3. RAO HOSTING

- RAO Hosting, Calling Card and Third Number Settlement System (CATS) and Non-Intercompany Settlement System (NICS) services provided to DSLi by BellSouth will be in accordance with the methods and practices regularly applied by BellSouth to its own operations during the term of this Agreement, including such revisions as may be made from time to time by BellSouth.
- 3.2 DSLi shall furnish all relevant information required by BellSouth for the provision of RAO Hosting, CATS and NICS.

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By and Between

BellSouth Telecommunications, Inc.

And

DSL Internet Corporation dba DSLi

AGREEMENT

Docket No. 080631-TP DSLi v. AT&T Exhibit EM-2, Page 2 of 3

GENERAL TERMS AND CONDITIONS

THIS (SERVICES) AGREEMENT is made by and between BellSouth Telecommunications, Inc., (BellSouth), a Georgia corporation, and DSL Internet Corporation dba DSLi (CUSTOMER), a Florida corporation, and shall be effective on the Effective Date, as defined herein. This Agreement may refer to either BellSouth or CUSTOMER or both as a "Party" or "Parties."

WITNESSETH

WHEREAS, BellSouth is a local exchange telecommunications company authorized to provide Telecommunications Services in the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee; and

WHEREAS, CUSTOMER is a Competitive Local Exchange Carrier (CLEC) authorized to provide Telecommunications Services in the state(s) of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee; and

WHEREAS, BellSouth desires to provide and CUSTOMER desires to purchase certain Services not required pursuant to Section 251 of the Telecommunications Act of 1996 (Act);

NOW, THEREFORE, in consideration of the mutual agreements contained herein, BellSouth and CUSTOMER agree as follows:

Definitions

Affiliate is defined as a person that (directly or indirectly) owns or controls, is owned or controlled by, or is under common ownership or control with, another person. For purposes of this paragraph, the term "own" means to own an equity interest (or equivalent thereof) of more than 10 percent (10%).

Commission is defined as the appropriate regulatory agency in each state of BellSouth's nine-state region (Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, and Tennessee).

Competitive Local Exchange Carrier (CLEC) means a telephone company certificated by the Commission to provide local exchange service within BellSouth's franchised area.

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07/07/05

Effective Date is defined as the date that the Agreement is effective for purposes of rates, terms and conditions and shall be effective thirty (30) days after the date of the last signature. Future amendments for rate changes will be DSLi v. AT&T (30) days after the date of the last signature executing the amend Exhibit EM-2, Page 3 of 3

End User means the ultimate user of the Telecommunications Se

FCC means the Federal Communications Commission.

Telecommunications means the transmission, between or among points specified by the user, of information of the user's choosing, without change in the form or content of the information as sent and received.

Telecommunications Service means the offering of telecommunications for a fee directly to the public, or to such classes of users as to be effectively available directly to the public, regardless of the facilities used.

Telecommunications Act of 1996 (Act) means Public Law 104-104 of the United States Congress effective February 8, 1996. The Act amended the Communications Act of 1934 (47 U.S.C. Section 1 et. seq.).

1. Scope of this Agreement

- 1.1 This Agreement sets forth the obligations of each Party with respect to BellSouth's provision of certain services, set forth herein, to CUSTOMER (Service(s)).

 BellSouth will make available to CUSTOMER the Services and CUSTOMER agrees to purchase BellSouth's Services as set forth herein.
- 1.2 Notwithstanding Section 17 below, the Parties acknowledge that this Agreement is intended to be governed by the provisions of 47 U.S.C. §§ 201, 202 and to the extent applicable, § 271. The Parties acknowledge that this Agreement is subject to the exclusive jurisdiction of the FCC.

2. CLEC Certification

Prior to execution of this Agreement, CUSTOMER agrees to provide BellSouth in writing CUSTOMER's CLEC certification for all states covered by this Agreement except Kentucky. Should CUSTOMER's certification in any state be rescinded or otherwise terminated, BellSouth may, at its election, terminate this Agreement immediately and all monies owed on all outstanding invoices shall become due, or BellSouth may refuse to provide Services hereunder in that state until certification is reinstated in that state. CUSTOMER shall provide proof of authority to do business, issued by the Secretary of State, or equivalent authority, in each state covered by this Agreement.

Version: 2Q05 T-MBR

07/07/05

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Amendment to the Agreement Between DSL Internet Corporation d/b/a DSLi and BellSouth Telecommunications, Inc. Dated July 4, 2003

Pursuant to this Amendment, (the "Amendment"), DSL Internet Corporation d/b/a DSLi (DSLi), and BellSouth Telecommunications, Inc. (BellSouth), hereinafter referred to collectively as the "Parties", hereby agree to amend that certain Interconnection Agreement between the Parties dated July 4, 2003 (Agreement).

WHEREAS, on February 7, 2006, the Florida Public Service Commission rendered its decision in Docket No. 041269-TP, Petition to Establish Generic Docket to Consider Amendments to Interconnection Agreements Resulting from Change of Law (Decision);

WHEREAS, the Parties are obligated to amend the Agreement to incorporate the Decision;

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

- 1. The Parties hereby agree to incorporate into the Agreement the contract provisions set forth in Exhibit A hereto, and such contract provisions shall apply to services provided in the State of Florida only.
- The Parties hereby agree to incorporate into the Agreement the rates set forth in Exhibits B and C hereto, and such rates shall apply to services provided in the State of Florida only.
- 3. To the extent that such contract provisions or rates as set forth in Exhibits A, B and C hereto conflict with any other rates, terms and conditions in the Agreement, the contract provisions and rates in Exhibits A, B and C shall prevail in the State of Florida.
- 4. Further, to the extent that defined terms in this Amendment differ from defined terms in the Agreement, such defined terms in the Agreement shall be deemed to have the same meaning as the alternative defined terms in this Amendment to the extent necessary to give full effect to this Amendment consistent with the Florida Commission's Decision.
- All performance data and penalties associated for services (de-listed elements) no longer required under Section 251(c)(3) should be removed from BellSouth's SQM/PMAP/SEEM plans and are inapplicable for services that are no longer provided pursuant to the Agreement.
- 6. This Amendment shall be approved on the date the Florida Public Service Commission issues an order approving the Amendment (Approved Date) and shall be deemed effective on March 11, 2006 (Effective Date).

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- 7. All of the other provisions of the Agreement shall remain in full force and effect.
- 8. Either or both of the Parties is authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

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Signature Page

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

BeliSouth Telecommunications, Inc.

By. 1stat 9 Show

Name: Kristen E. Shore.

Title: Director

Beingkeichtenbeiteigt at

Date: 3/10/06

DSL Internet Corporation d/b/a DSLi

Ву: /С

Name: Mark Harris

Title: CTO

Date: 03710-06

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- 1. Transition for DS1 and DS3 Loops
- 1.1 For purposes of this Section 1, the Transition Period for the Embedded Base of DS1 and DS3 Loops and for the Excess DS1 and DS3 Loops is the twelve (12) month period beginning March 11, 2005 and ending March 10, 2006.
- 1.2 For purposes of this Section 1, Embedded Base means DS1 and DS3 Loops that were in service for DSLi as of March 11, 2005, in those wire centers that, as of such date, met the criteria set forth in Section 1.4.1 and 1.4.2. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 1.3 Excess DS1 and DS3 Loops are those DSLi DS1 and DS3 Loops in service as of March 11, 2005, in excess of the caps set forth in Sections 1.3.1 and 1.3.2below, respectively. Subsequent disconnects or loss of End Users shall be removed from Excess DS1 and DS3 Loops.
- 1.3.1 BellSouth shall not provide more than ten (10) unbundled DS1 Loops to DSLi at any single building in which DS1 Loops are available as unbundled loops.
- 1.3.2 DSLi may obtain a maximum of a single Unbundled DS3 loop to any single building in which DS3 Loops are available as Unbundled Loops.
- 1.4 Notwithstanding anything to the contrary in this Agreement, and except as set forth in Section 13, BellSouth shall make available DS1 and DS3 Loops only for DSLi's Embedded Base during the Transition Period:
- 1.4.1 DS1 Loops to any Building served by a wire center containing 60,000 or more Business Lines and four (4) or more fiber-based collocators (DS1 Threshold).
- 1.4.2 DS3 Loops to any Building served by a wire center containing 38,000 or more Business Lines and four (4) or more fiber-based collocators (DS3 Threshold).
- 1.5 The initial list of wire centers (Initial Wire Center List) meeting the criteria set forth in Sections 1.4.1 and 1.4.2 above, is set forth in Section 7.1.4 hereto. As of the effective date of this Amendment, no self-certification in any wire center set forth in the Initial Wire Center List is permitted.
- 1.6 Transition Period Pricing. From March 11, 2005, through the completion of the Transition Period, BellSouth shall charge a rate for DSLi's Embedded Base and DSLi's Excess DS1 and DS3 Loops equal to the higher of:
- 1.6.1 115% of the rate paid for that element on June 15, 2004; or

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Exhibit A

- 1.6.2 115% of a new rate the Commission establishes, if any, between June 16, 2004 and March 11, 2005.
- 1.6.3 These rates shall be as set forth in Exhibit A to Attachment 2 of the Agreement and this Section 1.6.
- 1.7 The Transition Period shall apply only to (1) DSLi's Embedded Base and (2) DSLi's Excess DS1 and DS3 Loops. DSLi shall not add new DS1 or DS3 loops pursuant to this Agreement.
- DSLi shall provide spreadsheets to BellSouth no later than March 10, 2006, identifying the specific DS1 and DS3 Loops, including the Embedded Base and Excess DS1 and DS3 Loops to be either (1) disconnected and transitioned to wholesale facilities obtained from other carriers or self-provisioned facilities; or (2) converted to other available UNE Loops or other wholesale facilities provided by BellSouth, including special access. For Conversions as defined in Section 17, such spreadsheets shall take the place of an LSR or ASR. The Parties shall negotiate a project schedule for the Conversion of the Embedded Base and Excess DS1 and DS3 Loops. If a DSLi chooses to convert the DS1 and DS3 UNE Loops to special access circuits, BellSouth will include such DS1 and DS3 Loops once converted within DSLi's total special access circuits and apply any discounts to which DSLi is entitled.
- 1.8.1 If DSLi submits the spreadsheet(s) for its Embedded Base and Excess DS1 and DS3 Loops on or before March 10, 2006, those identified circuits shall be subject to the Commission-approved switch-as-is conversion nonrecurring charges and no UNE disconnect charges.
- 1.8.2 If DSLi fails to submit the spreadsheet(s) for its Embedded Base and Excess DS1 and DS3 Loops on or before March 10, 2006, BellSouth will identify and transition such circuits to the equivalent wholesale services provided by BellSouth. Those circuits identified and transitioned by BellSouth pursuant to this Section shall be subject to all applicable UNE disconnect charges as set forth in this Agreement and the full nonrecurring charges for installation of the equivalent tariffed BellSouth service as set forth in BellSouth's tariffs.
- 1.9 For Embedded Base circuits and Excess DS1 and DS3 Loops converted, the applicable recurring tariff charge shall apply to each circuit as of March 11, 2006. The transition of the Embedded Base and Excess DS1 and DS3 Loops should be performed in a manner that avoids, or otherwise minimizes to the extent possible, disruption or degradation to DSLi's customers' service.
- Dark Fiber Loop
- 2.1 Dark Fiber Loop is an unused optical transmission facility, without attached signal regeneration, multiplexing, aggregation or other electronics, from the demarcation point at an End User's premises to the End User's serving wire center. Dark Fiber Loops may be strands of optical fiber existing in aerial or underground structure.

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- 4.3.4.3 These rates shall be as set forth in Exhibit A to Attachment 2 of the Parties Agreement and this Section 4.3.4.
- 4.3.5 DSLi must submit orders or spreadsheets, or if converting to UNE Loops must use the Bulk Migration process, to either disconnect or convert all of its Embedded Base of UNE-P to other BellSouth services as Conversions on or before March 10, 2006. DSLi may transition from these UNE-P arrangements to other available wholesale arrangements provided by BellSouth, wholesale facilities obtained from other carriers, or self-provisioned facilities. The Parties shall negotiate a project schedule for the Conversion of the Embedded Base of UNE-P.
- 4.3.5.1 If DSLi submits the orders or spreadsheets specified in Section 4.3.5 above for all of its Embedded Base on or before March 10, 2006, Conversions shall be subject to Commission-approved switch-as-is charges.
- 4.3.5.2 If DSLi fails to submit orders or spreadsheets converting all of the Embedded Base of UNE-P on or before March 10, 2006, BellSouth will identify DSLi's remaining Embedded Base of UNE-P and will transition such UNE-P to resold BellSouth telecommunication services, as set forth in Attachment 1 to the Agreement. Those circuits identified and transitioned by BellSouth shall be subject to the applicable disconnect charges as set forth in this Agreement and the full nonrecurring charges for installation of such BellSouth services as set forth in BellSouth's tariffs.
- 4.3.5.3 For Embedded Base UNE-P converted or transitioned, the applicable recurring tariff charges shall apply as of March 11, 2006. The transition of the Embedded Base should be performed in a manner that avoids, or otherwise, minimizes to the extent possible, disruption or degradation to DSLi's customers' service.
- 4.3.6 Effective March 11, 2006, UNE-P will no longer be made available pursuant to this Agreement.
- 4.3.7 BellSouth shall make 911 updates in the BellSouth 911 database for DSLi's UNE-P. BellSouth will not bill DSLi for 911 surcharges. DSLi is responsible for paying all 911 surcharges to the applicable governmental agency.
- 5. <u>Dedicated Transport and Dark Fiber Transport</u>
- Dedicated Transport. Dedicated Transport is defined as BellSouth's transmission facilities between wire centers or switches owned by BellSouth, or between wire centers or switches owned by BellSouth and switches owned by DSLi, including but not limited to DS1, DS3 and OCn level services, as well as dark fiber, dedicated to DSLi. BellSouth shall not be required to provide access to OCn level Dedicated Transport under any circumstances pursuant to this Agreement. In addition, except as set forth in Section 5.2 below, BellSouth shall not be required to provide to DSLi unbundled access to interoffice transmission facilities that do not connect a pair of wire centers or switches owned by BellSouth ("Entrance Facilities").

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- 5.2 <u>Transition for DS1 and DS3 Dedicated Transport Including DS1 and DS3 Entrance Facilities</u>
- 5.2.1 For purposes of this Section 5.2, the Transition Period for the Embedded Base of DS1 and DS3 Dedicated Transport, Embedded Base Entrance Facilities and for Excess DS1 and DS3 Dedicated Transport, is the twelve (12) month period beginning March 11, 2005 and ending March 10, 2006.
- 5.2.2 For purposes of this Section 5.2, Embedded Base means DS1 and DS3 Dedicated Transport that were in service for DSLi as of March 11, 2005 in those wire centers that, as of such date, met the criteria set forth in Sections 5.2.5.1 or 5.2.5.2 below. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 5.2.3 For purposes of this Section 5.2, Embedded Base Entrance Facilities means Entrance Facilities that were in service for DSLi as of March 11, 2005. Subsequent disconnects or loss of customers shall be removed from the Embedded Base.
- 5.2.4 For purposes of this Section 5.2, Excess DS1 and DS3 Dedicated Transport means those DSLi DS1 and DS3 Dedicated Transport facilities in service as of March 11, 2005, in excess of the caps set forth in Section 5.2.5.3. Subsequent disconnects and loss of End Users shall be removed from Excess DS1 and DS3 Loops.
- 5.2.5 Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available Dedicated Transport as described in this Section 5.2 only for DSLi's Embedded Base during the Transition Period:
- 5.2.5.1 DS1 Dedicated Transport where both wire centers at the end points of the route contain 38,000 or more Business Lines or four (4) or more fiber-based collocators. (Tier 1 Wire Center)
- 5.2.5.2 DS3 Dedicated Transport where both wire centers at the end points of the route contain 24,000 or more Business Lines or three (3) or more fiber-based collocators (Tier 2 Wire Center).
- 5.2.5.3 DSLi may obtain a maximum of twelve (12) unbundled DS3 Dedicated Transport circuits on each route where DS3 Dedicated Transport is available as a Network Element, and a maximum of ten (10) unbundled DS1 Dedicated Transport circuits on each Route where there is no 251(c)(3) unbundling obligation for DS3 Dedicated Transport but for which impairment exists for DS1 Dedicated Transport.
- 5.2.6 The initial list of wire centers (Initial Wire Center List) meeting the criteria set forth in Sections 5.2.5.1 and 5.2.5.2 above, is set forth in Section 7.1.4 hereto. As of the effective date of this Amendment, no self-certification in any wire center set forth in the Initial Wire Center List is permitted.

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- 5.2.7 Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available Entrance Facilities only for <DSLi's Embedded Base Entrance Facilities and only during the Transition Period.
- 5.2.8 Transition Period Pricing. From March 11, 2005, through the completion of the Transition Period, BellSouth shall charge a rate for DSLi's Embedded Base of DS1 and DS3 Dedicated Transport and for DSLi's Excess DS1 and DS3 Dedicated Transport, as described in this Section 5.2, equal to the higher of:
- 5.2.8.1 115% of the rate paid for that element on June 15, 2004; or
- 5.2.8.2 115% of a new rate the Commission establishes, if any, between June 16, 2004 and March 11, 2005.
- 5.2.8.3 These rates shall be as set forth in Exhibit A to Attachment 2 of the Agreement and this Section 5.2.8.
- 5.2.8.4 From March 11, 2005, through the completion of the Transition Period, BellSouth shall charge a rate for DSLi's Embedded Base Entrance Facilities as set forth in Exhibit A to Attachment 2 of the Agreement and this Section 5.2.8.
- 5.2.9 The Transition Period shall apply only to (1) DSLi's Embedded Base circuits and Embedded Base Entrance Facilities; and (2) DSLi's Excess DS1 and DS3 Dedicated Transport. DSLi shall not add new Entrance Facilities pursuant to this Agreement. Further, DSLi shall not add new DS1 or DS3 Dedicated Transport as described in this Section 5.2 pursuant to this Agreement.
- 5.2.10 A wire center listed on the Initial Wire Center List exceeds either of the thresholds set forth in Sections 5.2.5.1 or 5.2.5.2. No further DS1 Dedicated Transport Unbundling will be required from that wire center to other Tier 1 wire centers.
- 5.2.11 A wire center listed on the Initial Wire Center List exceeds either of the thresholds set forth in Sections 5.2.5.1 or 5.2.5.2. No further DS3 Dedicated Transport unbundling will be required from that wire center to Tier 1 or Tier 2 wire centers.
- 5.2.12 No later than March 10, 2006 DSLi shall submit spreadsheet(s) identifying all of the Embedded Base circuits, Embedded Base Entrance Facilities, and Excess DS1 and DS3 Dedicated Transport to be either disconnected or converted to other BellSouth services pursuant to Section 17. DSLi may transition from these DS1 and DS3 Dedicated Transport, Entrance Facilities, and Excess DS1 and DS3 Dedicated Transport arrangements to other available wholesale arrangements provided by BellSouth, wholesale facilities obtained from other carriers, or self-provisioned facilities. For Conversions as defined in Section 17, such spreadsheet shall take the place of an LSR or ASR. If a DSLi chooses to convert the DS1 and DS3 UNE Dedicated Transport circuits or UNE Entrance Facilities to special access circuits, BellSouth will include such DS1 and DS3 UNE Dedicated Transport circuits and UNE Entrance Facilities once converted within DSLi's total special access circuits

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and apply any discounts to which DSLi is entitled. The Parties shall negotiate a project schedule for the Conversion of the Embedded Base, Embedded Base Entrance Facilities, and Excess DS1 and DS3 Dedicated Transport.

- 5.2.12.1 If DSLi submits the spreadsheets specified in Section 5.2.12 above for all of its Embedded Base on or before March 10, 2006, Conversions shall be subject to Commission-approved switch-as-is charges.
- 5.2.12.2 If DSLi fails to submit the spreadsheet(s) specified in Section 5.2.12 above for all of its Embedded Base circuits, Embedded Base Entrance Facilities and Excess DS1 and DS3 Dedicated Transport on or before March 10, 2006, BellSouth will identify DSLi's remaining Embedded Base circuits, Embedded Base Entrance Facilities and Excess DS1 and DS3 Dedicated Transport, if any, and will transition such circuits to the equivalent tariffed BellSouth service(s). Those circuits identified and transitioned by BellSouth shall be subject to all applicable disconnect charges as set forth in this Agreement and the full nonrecurring charges for installation of the equivalent tariffed BellSouth service as set forth in BellSouth's tariffs.
- 5.2.12.3 For Embedded Base circuits, Embedded Base Entrance Facilities and Excess DS1 and DS3 Dedicated Transport converted or transitioned, the applicable recurring tariff charge shall apply to each circuit as of March 11, 2006. The transition of the Embedded Base, Embedded Base Entrance Facilities and Excess DS1 and DS3 Dedicated Transport should be performed in a manner that avoids, or otherwise, minimizes to the extent possible, disruption or degradation to DSLi's customers' service.
- Dark Fiber Transport. Dark Fiber Transport is defined as Dedicated Transport that consists of unactivated optical interoffice transmission facilities without attached signal regeneration, multiplexing, aggregation or other electronics. Except as set forth in Section 5.3.1 below, BellSouth shall not be required to provide access to Dark Fiber Transport Entrance Facilities pursuant to this Agreement.
- 5.3.1 <u>Transition for Dark Fiber Transport and Dark Fiber Transport Entrance Facilities</u>
- 5.3.2 For purposes of this Section 5.3, the Transition Period for the Embedded Base Dark Fiber Transport and Embedded Base Dark Fiber Entrance Facilities is the eighteen (18) month period beginning March 11, 2005 and ending September 10, 2006.
- 5.3.3 For purposes of this Section 5.3, Embedded Base means Dark Fiber Transport that was in service for DSLi as of March 11, 2005 in those wire centers that, as of such date, met the criteria set forth in 5.3.6 below. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 5.3.4 For purposes of this Section 5.3, Embedded Base Dark Fiber Entrance Facilities means Fiber Entrance Facilities that were in service for DSLi as of March 11, 2005 in those wire centers that, as of such date, met the criteria set forth in 5.3.6 below.

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CLEC NAME: DSL Internet Corporation /DB

DATE SUBMITTED: 3/10/2006

CONTACT NAME AND NUMBER: Eduardo E. Maldonado (Direc

PROJECT ID:

ACNA	ALOC Address
DLJ	8405 NW 53 St
DLJ	7300 Corporate Center Dr
DLJ	8390 NW 53rd St
DLJ	1150 NW 72nd Ave
DLJ	6971 NW 51 Street
DLJ	3785 Nw 82nd Ave
DLJ	2510 NW 97th Ave
DLJ	2510 NW 97th Ave
DLJ	7715 NW 48th St
DLJ	1400 NW 93 Ave
DLJ	7311 NW 12th Street
DLJ	7857 NW 46th ST
DLJ	1150 NW 72nd Ave
DLJ	5800 NW 74th Ave
DLJ	10850 NW 21st St
DLJ	6392 NW 84 AVE
DLJ	1480 NW 94th AV
DLJ	9915 NW 41st St
DLJ	6955 NW 52nd St
DLJ	4075 NW 79th Av
DLJ	4075 NW 79th Av
DLJ	2400 NW 95th Ave
DLJ	2315 NW 107th Av
DLJ	2605 NW 77th Ave
DLJ	9565 NW 40th Street Road
DLJ	3055 N.W. 84th Avenue
DLJ	3055 N.W. 84th Avenue
DLJ	4090 NW 97th Ave
DLJ	6980 N.W. 46 Street
DLJ	3901 NW 79 Ave
DLJ	7927 NW 21 Street
DLJ	7220 NW 36th St
DLJ	2801 NW 74 Ave.
DLJ	2085 NW 87 Ave
DLJ	2605 NW 75 Av
DLJ	8147 N.W. 67 STREET
DLJ	5255 NW 87th Av
DLJ	2 South Biscayne Blvd
DLJ	44 W Flagler St
DLJ	200 S Biscayne BLVD
DLJ	150 se 3rd street
DLJ	150 se 3rd street

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DLJ	169 E Flagle	er Street
DLJ	464 NE 167	
DLJ	140 NE 2nd	
DLJ	777 Brickeli	
DLJ	1 SE 3rd Av	
DLJ	1909 TYLER	
DLJ		
DLJ	12000 picca	
DLJ	MIAMFLAR	
	MIAMFLAP	
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DLJ	MIAMFLFL	
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DLJ	MIAMFLFL	
	MIAMFLEL	
DLJ	MIAMFLFL	
DLJ	MIAMFLGR	

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DLJ	MIAMFLGR
DLJ	MIAMFLHL
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DLJ	ORLDFLMA
	

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UNE TO SPA CONVER

A DSLi Corp.

:tor of Operations) / (305) 725-6792 (Cell)

NE BAN	UNE CIRCUIT ID	UNE USO
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SION

Customer provided		
D-PON	Gustomer provided N-PON	Product Type
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ORLDFLMAXIZ	N/A	For BellSouth Use
ORLDFLMAXIZ	N/A	For BellSouth Use
ORLDFLMAXIZ	N/A	For BellSouth Use
ORLDFLMAXIZ	N/A	For BellSouth Use
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ORLDFLMAXIZ	N/A	For BellSouth Use
ORLDFLMAXIZ	N/A	For BellSouth Use
ORLDFLMAXIZ	N/A	For BellSouth Use

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NEW BAN	W CFA (IF APPLICAB	
For BellSouth Use	N/A	MIAMFLPL
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For BellSouth Use	N/A	MIAMFLPL
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For BellSouth Use	N/A	MIAMFLGR
For BellSouth Use	N/A	MIAMFLGR

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For BellSouth Use	N/A	MIAMFLGR
For BellSouth Use	N/A	MIAMFLGR
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For BellSouth Use	N/A	FTLDFLPL
For BellSouth Use	N/A	FTLDFLSU
For BellSouth Use	N/A	HLWDFLMA
For BellSouth Use		
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		HLWDFLWH
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For BellSouth Use	N/A	NDADFLGG
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For BellSouth Use	N/A	PRRNFLMA
For BellSouth Use	N/A	FTLDFLJA
For BellSouth Use	N/A	HLWDFLMA
For BellSouth Use	N/A	MIAMFLEC
For BellSouth Use	N/A	MIAMFLBC
For BellSouth Use	N/A	MIAMFLME
For BellSouth Use	N/A	NDADFLGG

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For BellSouth Use	N/A	PMBHFLMA
For BeliSouth Use	N/A	FTLDFLMR
For BellSouth Use	N/A	NDADFLAC
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For BellSouth Use	N/A	ORLDFLAP

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Desired DD	Notes	PIU of Converted Circuit
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4/10/2006	1:00 AM	100%

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CLEC NAME: DSL Internet Corporation /DBA DSLi Corp.

DATE SUBMITTED: 3/10/2006

CONTACT NAME AND NUMBER: Eduardo E. Maldonado (Director of Operations) / (3

PROJECT ID:

ACNA	ALOC Address	_UNE BAN
DLJ		954N220033034
DLJ	BCRTFLSA	305N070122122
DLJ	MIAMFLGR	954N220033033
DLJ	MIAMFLGR	954N220033033
DLJ	MIAMFLGR	954N220033033
DLJ	MIAMFLGR	954N220033033
DLJ	MIAMFLGR	954N220033033
DLJ	MIAMFLGR	954N220033033
DLJ	BCRTFLSA	305N070122122
DLJ	MIAMFLFL	305N070122123

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UNE TO SPA CONVERSION

305) 725-6792 (Cell)

		Customer provided	
UNE CIRCUIT ID	UNE USOC	D-PON	Customer provided N-PON
60.HFGS.754870SB	UE3PX	DDS3UNETOSPA1	NDS3UNETOSPA1
60.HFGS. 7549 64SB	UE3PX	DDS3UNETOSPA2	NDS3UNETOSPA2
60.HFGS.7553675B	UE3PX	DDS3UNETOSPA3	NDS3UNETOSPA3
60.HFGS.754063SB	UE3PX	DDS3UNETOSPA4	NDS3UNETOSPA4
60.HFFU.753653SB	UE3PX	DDS3UNETOSPA5	NDS3UNETOSPA5
60.HFFU.753698SB	UE3PX	DDS3UNETOSPA6	NDS3UNETOSPA6
60.HFFU.755106SB	UE3PX	DDS3UNETOSPA7	NDS3UNETOSPA7
60.HFPU.755242SB	UE3PX	DDS3UNETOSPA8	NDS3UNETOSPA8
60.HFGS.755816S8	UE3PX	DDS3UNETOSPA9	NDS3UNETOSPA9
60.HFGS.754263SB	UE3PX	DDS3UNETOSPA10	NDS3UNETOSPA10

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Product Type	Old ACTL	New A	CTL New Bell Ckt ID	NEW BAN
DS3	MIAMFLHLIMD	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	BCRTFLSAAMD	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BeliSouth Use
DS3 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	BCRTFLSAAMD	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLFL8MD	N/A	For BellSouth Use	For BellSouth Use

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New CFA (IF APPLICABLE	EU SWC	Desired DD	Notes	PIU of Converted Circuit
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N/A	MIAMFLPL	4/10/2006	1:00 AM	100%
N/A	MIAMFLFL	4/10/2006	1:00 AM	100%
N/A	MIAMFLAE	4/10/2006	1:00 AM	100%
N/A	BCRTFLMA	4/10/2006	1:00 AM	100%
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N/A	BYBHFLMA	4/10/2006	1:00 AM	100%
N/A	MIAMFLAP	4/10/2006	1:00 AM	100%

CLEC NAME: DSL Internet Corporation /DBA DSL

DATE SUBMITTED: 3/10/2006

CONTACT NAME ANI Eduardo E. Maldonado (Director of

PROJECT ID:

200000000000000000000000000000000000000		129	
THE ALBANIA (A	On BellS	1001001001001100110110011001100110011001100110	
UNE CIRCUIT ID	List	ACNA	ALOC Address
60.HCFU.908540SB	NO	DLJ	8405 NW 53 St
60.HCFU.907470SB	NO	DLJ	7300 Corporate Center Dr
60.HCFU.906464SB	NO	DLJ	8390 NW 53rd St
60.HCFU.907293SB	NO	DLJ	1150 NW 72nd Ave
60.HCFU.905734SB	NO	DLJ	6971 NW 51 Street
60.HCFU.905344SB	NO	DLJ	3785 Nw 82nd Ave
60.HCFU. 905070SB	NO	DLJ	2510 NW 97th Ave
60.HCPJ.905095SB	NO	DLJ	2510 NW 97th Ave
60.HCFU.903441SB	NO	DLJ	7715 NW 48th St
60.HCFJ.896986SB	NO	DLJ	1400 NW 93 Ave
60.HCFU.897469SB	NO	DLJ	7311 NW 12th Street
60.HCFU.8960945B	NO	DLJ	7857 NW 46th ST
60.HCFU.893706SB	NO	DLJ	1150 NW 72nd Ave
60.HCFU.891980SB	NO	DLJ	5800 NW 74th Ave
60.HCFU.891568SB	NO	DLJ	10850 NW 21st St
60.HCFU.889025SB	NO	DLJ	6392 NW 84 AVE
60.HCFU.888734SB	NO	DLJ	1480 NW 94th AV
60.HCFU.886070SB	NO	DLJ	9915 NW 41st St
60.HCFU.885471SB	NO	DLJ	6955 NW 52nd St
60.HCFU.885450SB	NO	DLJ	4075 NW 79th Av
60.HCFU.884963SB	NO	DLJ	4075 NW 79th Av
60.HCFU.891558SB	NO	DLJ	2400 NW 95th Ave
60.HCFU.891553SB	NO	DLJ	2315 NW 107th Av
60.HCFU.886687SB	NO	DLJ	2605 NW 77th Ave
60.HCFU.508165SB	NO	DLJ	9565 NW 40th Street Road
60.HCPU.877433SB	NO	DLJ	3055 N.W. 84th Avenue
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60.HCPU.505878SB	NO	DLJ	4090 NW 97th Ave
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60.HCFU.505110SB	NO	DLJ	3901 NW 79 Ave
60.HCFU.505037SB	NO	DLJ	7927 NW 21 Street
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60.HCFU.502801SB	NO	DLJ	2085 NW 87 Ave
60.HCFU.505867SB	NO	DLJ	2605 NW 75 Av
60.HCFU.501657SB	NO	DLJ	8147 N.W. 67 STREET
60.HCFU.501810SB	NO	DLJ	5255 NW 87th Av
60.HCFU.904766SB	NO	DLJ	2 South Biscayne Blvd
60.HCFU.903862SB	NO	DLJ	44 W Flagler St
60.HCFU.895253SB	NO NO	DLJ	200 S Biscayne BLVD
60.HCFU.894053SB	HO NO	DLJ	150 se 3rd street
60.HCFU.894061SB	NO	DLJ	150 se 3rd street
OV.11CI O.0570013D		DLJ	130 SE DIG SHEEK

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169 E Flagler Street
464 NE 16TH St
140 NE 2nd Avenue
777 Brickell Avenue
1 SE 3rd Ave
1909 TYLERS ST
12000 piccadilly place
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MIAMFLAP
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60.HFGS.755367SB	NO	DLJ
60.HFGS.754063SB	NO	DLJ
60.HFFU.753653SB	NO	DLJ
60.HFFU.753698SB	YES	DLJ
60.HFFU.755106SB	YES	DLJ
60.HFFU.755242SB	YES	DLJ
60.HFGS.755816SB	NO	DLJ
60.HFGS.754263SB	NO	DLJ

MIAMFLGR
MIAMFLHL
MIAMFLHL
MIAMFLHL
MIAMFLHL
MIAMFLHL
MIAMFLPB
MIAMFLPB
MIAMFLRR
MIAMFLRR
ORLDFLMA
ORLDFLMA
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ORLDFLMA
BCRTFLSA
MIAMFLGR
MIAMFLGR
MIAMFLGR
MIAMFLGR
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MIAMFLGR
BCRTFLSA
MIAMFLFL

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UNE TO SPA CONVERSION

Ji Corp.

Operations) / (305) 725-6792 (Cell)

2012/1001000	aan aas aad sabidan dad daa taa h		
UNE BAN	UNE USOC	Customer provided D-PON	Customer provided N-PON
954N220033033	USLXX	DDS1UNETOSPA1	NDS1UNETOSPA1
954N220033033	USLXX	DDS1UNETOSPA2	NDS1UNETOSPA2
954N220033033	USLXX	DDS1UNETOSPA3	NDS1UNETOSPA3
954N220033033	USLXX	DDS1UNETOSPA4	NDS1UNETOSPA4
954N220033033	USLXX	DDS1UNETOSPA5	NDS1UNETOSPA5
954N220033033	USLXX	DDS1UNETOSPA6	NDS1UNETOSPA6
954N220033033	USLXX	DDS1UNETOSPA7	NDS1UNETOSPA7
954N220033033	USLXX	DDS1UNETOSPA8	NDS1UNETOSPA8
954N220033033	USLXX	DDS1UNETOSPA9	NDS1UNETOSPA9
954N220033033	USLXX	DDS1UNETOSPA10	NDS1UNETOSPA10
954N220033033	USLXX	DDS1UNETOSPA11	NDS1UNETOSPA11
954N220033033	USLXX	DDS1UNETOSPA12	NDS1UNETOSPA12
954N220033033	USLXX	DDS1UNETOSPA13	NDS1UNETOSPA13
954N220033033	USLXX	DDS1UNETOSPA14	NDS1UNETOSPA14
954N220033033	USLXX	DDS1UNETOSPA15	NDS1UNETOSPA15
954N220033033	USLXX	DDS1UNETOSPA16	NDS1UNETOSPA16
954N220033033	USLXX	DDS1UNETOSPA17	NDS1UNETOSPA17
954N220033033	USLXX	DDS1UNETOSPA18	NDS1UNETOSPA18
954N220033033	USLXX	DDS1UNETOSPA19	NDS1UNETOSPA19
954N220033033	USLXX	DDS1UNETOSPA20	NDS1UNETOSPA20
954N220033033	USLXX	DDS1UNETOSPA21	NDS1UNETOSPA21
954N220033033	USLXX	DDS1UNETOSPA22	NDS1UNETOSPA22
954N220033033	USLXX	DDS1UNETOSPA23	NDS1UNETOSPA23
954N220033033	USLXX	DDS1UNETOSPA24	NDS1UNETOSPA24
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954N220033033	USLXX	DDS1UNETOSPA27	NDS1UNETOSPA27
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954N220033033	USLXX	DDS1UNETOSPA38	NDS1UNETOSPA38
954N220033033	USLXX	DDS1UNETOSPA39 DDS1UNETOSPA40	NDS1UNETOSPA39
954N220033033 954N220033033	USLXX USLXX	DDS1UNETOSPA40	NDS1UNETOSPA40 NDS1UNETOSPA41
954N220033033 954N220033033	USLXX	DDS1UNETOSPA41	NDS1UNETOSPA41
30417220033033	USLAA	DDS TONE TOSPA42	NUSTONE TOSPA42

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954N220033033	USLXX	DDS1UNETOSPA43	NDS1UNETOSPA43
954N220033033	USLXX	DDS1UNETOSPA44	NDS1UNETOSPA44
954N220033033	USLXX	DDS1UNETOSPA45	NDS1UNETOSPA45
954N220033033	USLXX	DDS1UNETOSPA46	NDS1UNETOSPA46
954N220033033 954N220033033	USLXX	DDS1UNETOSPA47	NDS1UNETOSPA47
954N220033033 954N220033033		DDS1UNETOSPA48	
	USLXX		NDS1UNETOSPA48
954N220033033	USLXX	DDS1UNETOSPA49	NDS1UNETOSPA49
954N220033033	USLXX	DDS1UNETOSPA50	NDS1UNETOSPA50
305N070122122	USLXX	DDS1UNETOSPA51	NDS1UNETOSPA51
305N070122122	USLXX	DDS1UNETOSPA52	NDS1UNETOSPA52
305N070122122	USLXX	DDS1UNETOSPA53	NDS1UNETOSPA53
305N070122122	USLXX	DDS1UNETOSPA54	NDS1UNETOSPA54
305N070122122	USLXX	DDS1UNETOSPA55	NDS1UNETOSPA55
305N070122122	USLXX	DDS1UNETOSPA56	NDS1UNETOSPA56
305N070122122	USLXX	DDS1UNETOSPA57	NDS1UNETOSPA57
305N070122122	USLXX	DDS1UNETOSPA58	NDS1UNETOSPA58
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954N220033033	USLXX	DDS1UNETOSPA60	NDS1UNETOSPA60
305N070122122	USLXX	DDS1UNETOSPA61	NDS1UNETOSPA61
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954N220033033	USLXX	DDS1UNETOSPA90	NDS1UNETOSPA90
954N220033033	USLXX	DDS1UNETOSPA91	NDS1UNETOSPA91
954N220033033	USLXX	DDS1UNETOSPA92	NDS1UNETOSPA92
954N220033033	USLXX	DDS1UNETOSPA93	NDS1UNETOSPA93

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954N220033033	USLXX	DDS1UNETOSPA94	NDS1UNETOSPA94
954N220033033	USLXX	DDS1UNETOSPA95	NDS1UNETOSPA95
954N220033033	USLXX	DDS1UNETOSPA96	NDS1UNETOSPA96
954N220033033	USLXX	DDS1UNETOSPA97	NDS1UNETOSPA97
954N220033033	USLXX	DDS1UNETOSPA98	NDS1UNETOSPA98
954N220033033	USLXX	DDS1UNETOSPA99	NDS1UNETOSPA99
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954N220033033	USLXX	DDS1UNETOSPA103	NDS1UNETOSPA103
904N070084084	USLXX	DDS1UNETOSPA104	NDS1UNETOSPA104
904N070084084	USLXX	DDS1UNETOSPA105	NDS1UNETOSPA105
904N070084084	USLXX	DDS1UNETOSPA106	NDS1UNETOSPA106
904N070084084	USLXX	DDS1UNETOSPA107	NDS1UNETOSPA107
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904N070084084	USLXX	DDS1UNETOSPA112	NDS1UNETOSPA112
904N070084084	USLXX	DDS1UNETOSPA113	NDS1UNETOSPA113
904N070084084	USLXX	DDS1UNETOSPA114	NDS1UNETOSPA114
904N070084084	USLXX	DDS1UNETOSPA115	NDS1UNETOSPA115
904N070084084	USLXX	DDS1UNETOSPA116	NDS1UNETOSPA116
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904N070084084	USLXX	DDS1UNETOSPA118	NDS1UNETOSPA118
904N070084084	USLXX	DDS1UNETOSPA119	NDS1UNETOSPA119
954N220033034	UE3PX	DDS3UNETOSPA1	NDS3UNETOSPA1
305N070122122	UE3PX	DDS3UNETOSPA2	NDS3UNETOSPA2
954N220033033	UE3PX	DDS3UNETOSPA3	NDS3UNETOSPA3
954N220033033	UE3PX	DDS3UNETOSPA4	NDS3UNETOSPA4
954N220033033	UE3PX	DDS3UNETOSPA5	NDS3UNETOSPA5
954N220033033	UE3PX	DDS3UNETOSPA6	NDS3UNETOSPA6
954N220033033	UE3PX	DDS3UNETOSPA7	NDS3UNETOSPA7
954N220033033	UE3PX	DDS3UNETOSPA8	NDS3UNETOSPA8
305N070122 1 22	UE3PX	DDS3UNETOSPA9	NDS3UNETOSPA9
305N070122123	UE3PX	DDS3UNETOSPA10	NDS3UNETOSPA10

	1	1		
Product Type	Old ACTL	New ACTL	New Bell Ckt ID	NEW BAN
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BeilSouth Use
DS1	MIAMFLELXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BeilSouth Use
DS1	MIAMFLELXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLELXMD	N/A	For BellSouth Use	For BellSouth Use
DS1 DS1	MIAMFLELXMD	N/A	For BellSouth Use	For BellSouth Use For BellSouth Use
DS1	MIAMFLPLXMD MIAMFLPLXMD	N/A N/A	For BellSouth Use For BellSouth Use	For BeilSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLPLXMD	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
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DS1	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLAP7MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLAP7MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLAP7MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLAP7MD	N/A	For BellSouth Use	For BellSouth Use
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DS1 EEL	MIAMFLAP7MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLAP7MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLFL8MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLFL8MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLFL8MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLFL8MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLFL8MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLFL8MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLFL8MD	N/A	For BellSouth Use	For BellSouth Use
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DS1 EEL	MIAMFLFL8MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLFL8MD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLELSMD	N/A	For BellSouth Use	For BellSouth Use For BellSouth Use
DS1 EEL	MIAMFLEL8MD	N/A	For BellSouth Use	
DS1 EEL DS1 EEL	MIAMFLFL8MD	N/A N/A	For BellSouth Use For BellSouth Use	For BellSouth Use For BellSouth Use
DS1 EEL	MIAMFLFL8MD MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL		N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLGRXLY MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
	LOIVE	1 11/1	. 5. 25554 556	. 3. 25334366

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DS1 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLHLIMD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLHLIMD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLHLIMD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLHLIMD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLHLIMD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLPBAMD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLPBAMD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLRRGMD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	MIAMFLRRGMD	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	ORLDFLMAXIZ	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	ORLDFLMAXIZ	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	ORLDFLMAXIZ	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	ORLDFLMAXIZ	N/A	For BellSouth Use	For BellSouth Use
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DS1 EEL	ORLDFLMAXIŽ	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	ORLDFLMAXIZ	N/A	For BellSouth Use	For BellSouth Use
DS1 EEL	ORLDFLMAXIZ	N/A	For BellSouth Use	For BellSouth Use
DS3	MIAMFLHLIMD	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	BCRTFLSAAMD	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLGRXLY	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	BCRTFLSAAMD	N/A	For BellSouth Use	For BellSouth Use
DS3 EEL	MIAMFLFL8MD	N/A	For BellSouth Use	For BellSouth Use

C	-	1	c 000000000000000000000000000000000000	
Name OF A (IF ADDITIONAL) F	FUEND	Desired DD		
New CFA (IF APPLICABLE N/A	EU SWC	Desired DD 4/10/2006	Notes 1:00 AM	of Converted Cir
N/A	MIAMFLPL	4/10/2006	1:00 AM	100% 100%
N/A	MIAMFLPL	4/10/2006	1:00 AM	100%
N/A	MIAMFLPL	4/10/2006	1:00 AM	100%
N/A	MIAMFLPL	4/10/2006	1:00 AM	100%
N/A	MIAMFLPL	4/10/2006	1:00 AM	100%
N/A	MIAMFLPL	4/10/2006	1:00 AM	100%
N/A	MIAMFLPL	4/10/2006	1:00 AM	100%
N/A	MIAMFLPL	4/10/2006	1:00 AM	100%
N/A	MIAMFLPL	4/10/2006	1:00 AM	100%
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N/A	MIAMFLGR	4/10/2006	1:00 AM	100%

Docket No. 080631-TP DSLi v. AT&T Exhibit EM-5, Page 12 of 13

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N/A	FTLDFLMR	4/10/2006	1:00 AM	100%	
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N/A	MIAMFLAP	4/10/2006	1:00 AM	100%	

Docket No. 080631-TP DSLi v. AT&T Exhibit EM-5, Page 13 of 13

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Docket No. 080631-TP DSLi v. AT&T Exhibit EM-6, Page 1 of 3

By and Between

BellSouth Telecommunications, Inc.

And

DSL Internet Corporation dba DSLi

AGREEMENT

GENERAL TERMS AND CONDITIONS

Docket No. 080631-TP DSLi v. AT&T Exhibit EM-6, Page 2 of 3

THIS (SERVICES) AGREEMENT is made by and between BellSouth Telecommunications, Inc., (BellSouth), a Georgia corporation, and DSL Internet Corporation dba DSLi (CUSTOMER), a Florida corporation, and shall be effective on the Effective Date, as defined herein. This Agreement may refer to either BellSouth or CUSTOMER or both as a "Party" or "Parties."

WITNESSETH

WHEREAS, BellSouth is a local exchange telecommunications company authorized to provide Telecommunications Services in the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee; and

WHEREAS, CUSTOMER is a Competitive Local Exchange Carrier (CLEC) authorized to provide Telecommunications Services in the state(s) of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee; and

WHEREAS, BellSouth desires to provide and CUSTOMER desires to purchase certain Services not required pursuant to Section 251 of the Telecommunications Act of 1996 (Act);

NOW, THEREFORE, in consideration of the mutual agreements contained herein, BellSouth and CUSTOMER agree as follows:

Definitions

Affiliate is defined as a person that (directly or indirectly) owns or controls, is owned or controlled by, or is under common ownership or control with, another person. For purposes of this paragraph, the term "own" means to own an equity interest (or equivalent thereof) of more than ten percent (10%).

Commission is defined as the appropriate regulatory agency in each state of BellSouth's nine-state region (Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, and Tennessee).

Competitive Local Exchange Carrier (CLEC) means a telephone company certificated by the Commission to provide local exchange service within BellSouth's franchised area.

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Market Agreement General Terms and Conditions Page 2

Effective Date is defined as the date that the Agreement is effective for purposes of rates, terms and conditions and shall be September 11, 2006. Future amendments for rate changes will be effective thirty (30) days after the date of the last signature executing the amendment.

End User means the ultimate user of the Telecommunications Service.

FCC means the Federal Communications Commission.

Telecommunications means the transmission, between or among points specified by the user, of information of the user's choosing, without change in the form or content of the information as sent and received.

Telecommunications Service means the offering of telecommunications for a fee directly to the public, or to such classes of users as to be effectively available directly to the public, regardless of the facilities used.

Telecommunications Act of 1996 (Act) means Public Law 104-104 of the United States Congress effective February 8, 1996. The Act amended the Communications Act of 1934 (47 U.S.C. Section 1 et. seq.).

1. Scope of this Agreement

- This Agreement sets forth the obligations of each Party with respect to BellSouth's provision of certain services, set forth herein, to CUSTOMER (Service(s)).

 BellSouth will make available to CUSTOMER the Services and CUSTOMER agrees to purchase BellSouth's Services as set forth herein.
- 1.2 Notwithstanding Section 18 below, the Parties acknowledge that this Agreement is intended to be governed by the provisions of 47 U.S.C. §§ 201, 202 and to the extent applicable, § 271. The Parties acknowledge that this Agreement is subject to the exclusive jurisdiction of the FCC.

2. CLEC Certification

Prior to execution of this Agreement, CUSTOMER agrees to provide BellSouth in writing CUSTOMER's CLEC certification for all states covered by this Agreement except Kentucky. Should CUSTOMER's certification in any state be rescinded or otherwise terminated, BellSouth may, at its election, terminate this Agreement immediately and all monies owed on all outstanding invoices shall become due, or BellSouth may refuse to provide Services hereunder in that state until certification is reinstated in that state. CUSTOMER shall provide proof of authority to do business, issued by the Secretary of State, or equivalent authority, in each state covered by this Agreement.

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Docket No. 080631-TP DSLi v. AT&T Exhibit EM-7, Page 1 of 7

Interconnection Agreement

Between

BellSouth Telecommunications, Inc.

and

DSL Internet Corporation dba DSLi

AGREEMENT GENERAL TERMS AND CONDITIONS

Docket No. 080631-TP DSLi v. AT&T Exhibit EM-7, Page 2 of 7

THIS AGREEMENT is made by and between BellSouth Telecommunications, Inc., (BellSouth), a Georgia corporation, and DSL Internet Corporation dba DSLi (DSLi), a Florida corporation, and shall be effective on the Effective Date, as defined herein. This Agreement may refer to either BellSouth or DSLi or both as a "Party" or "Parties."

WITNESSETH

WHEREAS, BellSouth is a local exchange telecommunications company authorized to provide Telecommunications Services (as defined below) in the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee; and

WHEREAS, DSLi is or seeks to become a CLEC authorized to provide telecommunications services in the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, and Tennessee; and

WHEREAS, pursuant to Sections 251 and 252 of the Act; DSLi wishes to purchase certain services from BellSouth; and

WHEREAS, the Parties wish to interconnect their facilities, exchange traffic, and perform Local Number Portability (LNP) pursuant to Sections 251 and 252 of the Act as set forth herein; and

WHEREAS, DSLi wishes to purchase and BellSouth wishes to provide other services as described in this Agreement;

NOW THEREFORE, in consideration of the mutual agreements contained herein, BellSouth and DSLi agree as follows:

Definitions

Affiliate is defined as a person that (directly or indirectly) owns or controls, is owned or controlled by, or is under common ownership or control with, another person. For purposes of this paragraph, the term "own" means to own an equity interest (or equivalent thereof) of more than ten percent (10%).

Commission is defined as the appropriate regulatory agency in each state of BellSouth's nine-state region (Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, and Tennessee).

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pursue any and all legal and/or equitable remedies, including appocket No. 080631-TP decision(s).

DSLi v. AT&T Exhibit EM-7, Page 3 of 7

14 Indivisibility

Subject to Section 15 below, the Parties intend that this Agreement be indivisible and nonseverable, and each of the Parties acknowledges that it has assented to all of the covenants and promises in this Agreement as a single whole and that all of such covenants and promises, taken as a whole, constitute the essence of the contract. Without limiting the generality of the foregoing, each of the Parties acknowledges that any provision by BellSouth of collocation space under this Agreement is solely for the purpose of facilitating the provision of other services under this Agreement as set forth in Attachment 4. The Parties further acknowledge that this Agreement is intended to constitute a single transaction and that the obligations of the Parties under this Agreement are interdependent.

15 Severability

If any provision of this Agreement, or part thereof, shall be held invalid or unenforceable in any respect, the remainder of the Agreement or provision shall not be affected thereby, provided that the Parties shall negotiate in good faith to reformulate such invalid provision, or part thereof, or related provision, to reflect as closely as possible the original intent of the parties, consistent with applicable law, and to effectuate such portions thereof as may be valid without defeating the intent of such provision. In the event the Parties are unable to mutually negotiate such replacement language, either Party may elect to pursue the dispute resolution process set forth in Section 8 above.

16 Non-Waivers

A failure or delay of either Party to enforce any of the provisions hereof, to exercise any option which is herein provided, or to require performance of any of the provisions hereof shall in no way be construed to be a waiver of such provisions or options, and each Party, notwithstanding such failure, shall have the right thereafter to insist upon the performance of any and all of the provisions of this Agreement.

17 Governing Law

Where applicable, this Agreement shall be governed by and construed in accordance with federal and state substantive telecommunications law, including rules and regulations of the FCC and appropriate Commission. In all other respects, this Agreement shall be governed by and construed and enforced in accordance with the laws of the State of Georgia without regard to its conflict of laws principles.

18 **Assignments and Transfers**

18.1 Any assignment by either Party to any entity of any right, obligation or duty, or of any other interest hereunder, in whole or in part, without the prior written consent of the other Party shall be void. The assignee must provide evidence of a Commission approved certification to provide Telecommunications Service in each

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such time as DSLi is duly certified as a local exchange carrier in Docket No. 080631-TP as otherwise required by a Commission.

DSLi v. AT&T Exhibit EM-7, Page 4 of 7

24 Compliance with Law

The Parties have negotiated their respective rights and obligations pursuant to substantive Federal and State Telecommunications law and this Agreement is intended to memorialize the Parties' mutual agreement with respect to each Party's rights and obligations under the Act and applicable FCC and Commission orders. rules and regulations. Nothing contained herein, nor any reference to applicable rules and orders, is intended to expand on the Parties' rights and obligations as set forth herein. This Agreement also contains certain provisions that were negotiated without regard to the Parties' obligations as set forth Section 251 of the Act. To the extent the provisions of this Agreement differ from the provisions of any Federal or State Telecommunications statute, rule or order in effect as of the execution of this Agreement, this Agreement shall control. Each Party shall comply at its own expense with all other laws of general applicability.

25 **Necessary Approvals**

Each Party shall be responsible for obtaining and keeping in effect all approvals from, and rights granted by, governmental authorities, building and property owners, other carriers, and any other persons that may be required in connection with the performance of its obligations under this Agreement. Each Party shall reasonably cooperate with the other Party in obtaining and maintaining any required approvals and rights for which such Party is responsible.

26 Good Faith Performance

Each Party shall act in good faith in its performance under this Agreement and, in each case in which a Party's consent or agreement is required or requested hereunder, such Party shall not unreasonably withhold or delay such consent or agreement.

27 Rates

27.1 DSLi shall pay the charges set forth in this Agreement. In the event that BellSouth is unable to bill the applicable rate or no rate is established or included in this Agreement for any services provided pursuant to this Agreement, BellSouth reserves the right to back bill DSLi for such rate or for the difference between the rate actually billed and the rate that should have been billed pursuant to this Agreement; provided, however, that subject to DSLi's agreement to the limitation regarding billing disputes as described in Section 2.2 of Attachment 7 hereof, BellSouth shall not back bill any amounts for services rendered more than twelve (12) months prior to the date that the charges or additional charges for such services are actually billed. Notwithstanding the foregoing, both Parties recognize that situations may exist which could necessitate back billing beyond twelve (12) months. These exceptions are:

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- Charges connected with jointly provided services whereby meet point billing guidelines require either Party to rely on records provided by a third party and such records have not been provided in a timely manner;
- Charges incorrectly billed due to erroneous information supplied by the non-billing Party;
- Charges for which a regulatory body has granted, or a regulatory change permits, the billing Party the authority to back bill.
- To the extent a rate element is omitted or no rate is established, BellSouth has the right not to provision such service until the Agreement is amended to include such rate.
- To the extent DSLi requests services not included in this Agreement, such services shall be provisioned pursuant to the rates, terms and conditions set forth in the applicable tariffs or a separately negotiated Agreement, unless the Parties agree to amend this Agreement to include such service prospectively.

28 Rate True-Up

- 28.1 This section applies to rates that are expressly subject to true-up.
- The rates shall be trued-up, either up or down, based on final prices determined either by further agreement between the Parties, or by a final and effective order of the Commission. The Parties shall implement the true-up by comparing the actual volumes and demand for each item, together with the rates for each item, with the final prices determined for each item. Each Party shall keep its own records upon which the true-up can be based, and any final payment from one Party to the other shall be in an amount agreed upon by the Parties based on such records. In the event of any discrepancy between the records or disagreement between the Parties regarding the amount of such true-up, the dispute shall be subject to the dispute resolution process set forth in this Agreement.
- A final and effective order of the Commission that forms the basis of a true-up shall be based upon cost studies submitted by either or both Parties to the Commission and shall be binding upon BellSouth and DSLi specifically or upon all carriers generally, such as a generic cost proceeding.

29 Survival

The Parties' obligations under this Agreement which by their nature are intended to continue beyond the termination or expiration of this Agreement shall survive the termination or expiration of this Agreement.

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i. in paper or CDROM form via the United States Post Docket No. 080631-TP

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ii. in magnetic tape form via overnight delivery, or

iii. via electronic transmission; or

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- (2) BellSouth has sent the subject bill(s) to DSLi, using one of the media described in (1) above, more than thirty (30) days before notice to Discontinue service has been rendered.
- 1.5.4.2 In the case of Discontinuance of services, all billed charges, as well as applicable disconnect charges, shall become due.
- 1.5.4.3 DSLi is solely responsible for notifying the customer of the Discontinuance of service. If, within seven (7) days after DSLi's services have been Discontinued, DSLi pays, by wire transfer, automatic clearing house or cashier's check, all past due charges, including late payment charges, outstanding security deposit request amounts if applicable and any applicable restoral charges as set forth in Section A4 of BellSouth's GSST, then BellSouth will reestablish service for DSLi.
- 1.5.5 Termination. If within seven (7) days after DSLi's service has been Discontinued and DSLi has failed to pay all past due charges as described above, then DSLi's service will be Terminated.

2. **Billing Disputes**

- 2.1 DSLi shall electronically submit all billing disputes to BellSouth using the form specified by BellSouth. In the event of a billing dispute, the Parties will endeavor to resolve the dispute within sixty (60) days of the notification date. Within five (5) business days of BellSouth's denial, or partial denial, of the billing dispute, if DSLi is not satisfied with BellSouth's resolution of the billing dispute or if no response to the billing dispute has been received by DSLi by such sixtieth (60th) day, DSLi must pursue the escalation process as outlined in the Billing Dispute Escalation Matrix, set forth on BellSouth's Interconnection Services Web site, or the billing dispute shall be considered denied and closed. If, after escalation, the Parties are unable to reach resolution, then the aggrieved Party, if it elects to pursue the dispute shall pursue dispute resolution in accordance with General Terms and Conditions.
- 2.2 For purposes of this Section 2, a billing dispute means a reported dispute submitted pursuant to Section 2.1 above of a specific amount of money actually billed by BellSouth within twelve (12) months of the submission of such dispute. DSLi agrees to not submit billing disputes for amounts billed more than twelve (12) months prior to submission of a billing dispute filed for amounts billed. The billing dispute must be clearly explained by DSLi and supported by written documentation, which clearly shows the basis for disputing charges. The determination as to whether the billing dispute is clearly explained or clearly shows

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achment 7
Page 10

the basis for disputing charges shall be within BellSouth's sole reasonable discretion. Disputes that are not clearly explained or those that do not provide complete information may be rejected by BellSouth. Claims by DSLi for damages of any kind will not be considered a billing dispute for purposes of this Section. If BellSouth resolves the billing dispute, in whole or in part, in favor of DSLi, any credits and interest due to DSLi as a result therof shall be applied to DSLi's account by BellSouth upon resolution of the billing dispute.

3. Non-InterCompany Settlements

- Direct Participants are Telecommunications carriers that exchange data directly with other Direct Participants via the Centralized Message Distribution System (CMDS) Data Center (Direct Participant) and may act as host companies (Host) for those Telecommunications carriers that do not exchange data directly via the CMDS Data Center.
- The Non-InterCompany Settlements (NICS) is the national system administered by Telcordia that is used in the settlement of revenues for calls that are originated and billed by two (2) different local exchange carriers (LEC) within a single Direct Participant's territory to another for billing. NICS applies to calls involving another LEC where the Earning Company and the Billing Company are located within BellSouth's territory.
- 3.3 In association with message distribution service, BellSouth will provide DSLi with associated intercompany settlements reports as appropriate.
- Notwithstanding anything in this Agreement to the contrary, in no case shall either Party be liable to the other for any direct or consequential damages incurred as a result of the obligations set out in this Section 3.
- 3.5 <u>Intercompany Settlements Messages</u>
- 3.5.1 Intercompany Settlements Messages facilitate the settlement of revenues associated with traffic originated from or billed by DSLi as a facilities based provider of local exchange Telecommunications Services.
- 3.5.2 BellSouth will receive the monthly NICS reports from Telcordia on behalf of DSLi and will distribute copies of these reports to DSLi on a monthly basis.
- 3.5.3 Through NICS, BellSouth will collect the revenue earned by DSLi within the BellSouth territory from another LEC also within the BellSouth territory where the messages are billed, less a per message billing and collection fee of five cents (\$0.05), on behalf of DSLi. BellSouth will remit the revenue billed by DSLi within the BellSouth region to the LEC also within the BellSouth region, where the messages originated, less a per message billing and collection fee of five cents (\$0.05). These two (2) amounts will be netted together by BellSouth and the

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305N280044~0508bill

BILL PAGE 1/7 - SECTION 1/3 305 N28 0044 044 07/15/08 16:11:29 ACCT

CMND

BDT 05/28/08 INV 08149

BILL NO INVOICE NO BILL DATE ACNA DLJ

305 N28-0044 044 N280044044-08149 MAY 28,2008 PAGE

DSL INTERNET CORPORATION P.O. BOX 558350 MIAMI FL 33255-8250

BILLING INQUIRIES CALL (800) 823-2455 WEB ADDRESS: wholesale.att.com

FOR TELCO USE: ICSC OFC SB04

AT&T FACILITY ACCESS SERVICE

* * * SALANCE DUE INFORMATION * * *

CMND

TOTAL AMOUNT OF LAST BILL BILL PAGE 1/7 - SECTION 2/3 305 N28 0044 044 07/15/08 16:12:36 ACCT 7,890.27

BDT 05/28/08 INV 08149

PAYMENTS APPLIED - SEE DETAIL

3,561.29CR

4.328.98

* * * DETAIL OF CURRENT CHARGES * * *

TOTAL - FLORIDA - 5191

MONTHLY ACCESS CHARGES FROM MAY 28 THRU JUN 27

INTERSTATE INTRASTATE 2.884.49

1,530.90 1,353.59

.

OTHER CHARGES AND CREDITS - SEE DETAIL

INTERSTATE

188,820.59 188,820.59

TOTAL CURRENT CHARGES * DUE BY JUN 27 *

191,705.08

BILL PAGE 1/7 - SECTION 3/3

305 N28 0044 044 07/15/08 16:12:40 ACCT CMND

BDT 05/28/08 INV 08149

TOTAL AMOUNT DUE

196,034.06

305N280044-0508b171

Docket No. 080631-TP DSLi v. AT&T Exhibit EM-8, Page 2 of 6

BILL PAGE 2/7 - SECTION 1/2 305 N28 0044 044 07/15/08 16:12:43 ACCT CMND

BDT 05/28/08 INV 08149

BILL NO INVOICE NO BILL DATE ACNA DL3

305 N28-0044 044 N280044044-08149 MAY 28,2008 PAGE

* * * SUMMARY OF ACCESS CHARGES * * *

TOTAL - FLORIDA - 5191

MONTHLY ACCESS CHARGES FROM MAY 28 THRU JUN 27

SPECIAL ACCESS 1,530.90 INTERSTATE INTRASTATE 0.00 LOCAL

INTERCONNECTION TRUNKING ENTRANCE FACILITY 0.00 INTERSTATE 1,353.59 INTRASTATE 0.00

BILL PAGE 2/7 - SECTION 2/2 305 N28 0044 044 07/15/08 16:12:46 ACCT CMND

BDT 05/28/08 INV 08149

LOCAL

OTHER CHARGES AND CREDITS - SEE DETAIL SPECIAL ACCESS

INTERSTATE INTRASTATE NON JURISDICTIONAL LOCAL

188,820.59 0.00 0.00 0.00

BILL PAGE 3/7 - SECTION 1/3 305 NZ8 0044 044 07/15/08 16:12:49 ACCT CMND

BDT 05/28/08 INV 08149

BILL NO INVOICE NO 305 N28-0044 044 N280044044-08149

Page 2

Docket No. 080631-TP DSLi v. AT&T Exhibit EM-8, Page 3 of 6

305N280044-0508bill BILL DATE ACNA DLJ

MAY 28,2008 PAGE 3

* * * DETAIL OF PAYMENTS APPLIED * * *	
INVOICE NO N280044044-08088	
MAY 05 08 PAYMENT APPLIED	3,561.29CR
TOTAL PAYMENT'S APPLIED	3,561.29CR
* * * DETAIL OF BALANCE DUE * * *	
ILL PAGE 3/7 - SECTION 2/3 05 N28 0044 044 07/15/08 16:12:52 ACCT	
DT 05/28/08 INV 08149 INVOICE NO N280044044-08059	
PREVIOUS BALANCE	1,444.49
BALANCE DUE	1,444.49
INVOICE NO N280044044-08088	
PREVIOUS BALANCE PAYMENTS APPLIED	3,561.29 3,561.29CR
BALANCE DUE	0.00
INVOICE NO N280044044-08119	
PREVIOUS BALANCE	2,884.49
BALANCE DUE	2,884.49
TOTAL BALANCE DUE	4,328.98
OT 05/28/08 INV 08149	

305N280044-05086111

BILL PAGE 4/7 - SECTION 1/2 305 N28 0044 044 07/15/08 16:12:59 ACCT CMND BDT 05/28/08 INV 08149

> BILL NO INVOICE NO BILL DATE ACNA DLJ

305 N28-0044 044 N280044044-08149 MAY 28,2008 PAGE

* * * DETAIL OF OTHER CHARGES AND CREDITS * * *

SIP

AMOUNT

PIU NA

APR 01 08 SO Z2B315755939

ECTUTRROTRUP: TRRO UNE TO SPECIAL

ACCESS RATE TRUE-UP INTERSTATE - FL - EC 5191

0.00

NET EFFECT OF SO Z2BB15755939

PER MONTH FRACTIONAL TOTAL - FL - EC 5191

0.00

ONE-TIME

BILLED AMOUNT

188,820.59 188,820,59

TOTAL OTHER CHARGES AND CREDITS BILL PAGE 4/7 - SECTION 2/2 305 N28 0044 044 07/15/08 16:13:02

ACCT CMND

BDT 05/28/08 INV 08149 TOTAL - FL - EC 5191

188,820.59

188,820.59

BILL PAGE 5/7 - SECTION 1/3 305 N28 0044 044 07/15/08 16:13:05 ACCT CMND

BDT 05/28/08 INV 08149

BILL NO INVOICE NO BILL DATE ACNA DL3

305 N28-0044 044 N280044044-08149 MAY 28,2008 PAGE

305N280044-0508b111 INTERSTATE INTRASTATE

CMND

90.90

LOCAL MP8

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NON HIGH CAPACITY
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       CKR UNKNOWN
         TERM PLAN
       FL - 5191
                                      1,440.00
   HIGH CAPACITY
   ASG 00000000000
   CLS 60.HFGS.753987..58
BILL PAGE S/7 - SECTION 2/3
305 N28 0044 044 07/15/08 16:13:08 ACCT
BDT 05/28/08 INV 08149
CFA 30085 T3TIE 1 MIAMFLGR MIAMFLGRWA7
       CKR UNKNOWN
       FL - 5191
   ASG 000900
     LTP FF
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CIRCUIT IDENTIFICATION

CLM 0001 DF-4DAJ786 MIAMFLGRX5Y M- NDADFLGG03T

CFA 425 T1ZF 2 MIAMFLGRKO1 MIAMFLGRX5Y CKR. UNKNOWN

FL - 5191 CLM 0001 DF-4DAJ954 MIAMFLGRX5Y M- NDADFLGG03T

LTP FF CFA 425 T1ZF 9 MIAMFLGRKO1 MIAMFLGRX5Y

CKR UNKNOWN

FL - 5191 85.77

CLM 0001 DF-4TDJCM4305 MIAMFLGRX5Y M- NDADFLGG03T LTP FF CFA 425 TIZE 6 MIAMFLGRK01 MIAMFLGRX5Y

CKR UNKNOWN

FL - 5191 BILL PAGE 6/7 - SECTION 1/2 305 N28 0044 044 07/15/08 16:13:12 ACCT

CMND

BDT 05/28/08 INV 08149

BILL NO INVOICE NO BILL DATE ACNA DLJ

85.77

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305 N28-0044 044 N280044044-08149 MAY 28,2008 PAGE 6

* * * FACILITY ACCESS CIRCUIT LISTING * * *

THE FOLLOWING CIRCUITS ARE INCLUDED IN THE MONTHLY ACCESS CHARGES LOCAL MPB CIRCUIT IDENTIFICATION INTERSTATE INTRASTATE

CLM 0001 DF-SESJ786 MIAMFLGRX5Y M- MIAMFLBCDS0 LTP FF

CFA 425 TIZF 3 MIAMFLGRKO1 MIAMFLGRXSY CKR UNKNOWN

FL - 5191 CLM 0001 DF-SESJ954 MIAMFLGRX5Y M- FTLDFLMRDS0

LTP FF

CFA 425 T1ZF 11 MIAMFLGRKO1 MIAMFLGRXSY CKR UNKNOWN

137.12

FL - 5191 BILL PAGE 6/7 - SECTION 2/2 305 N28 0044 044 07/15/08 16:13:16 ACCT CMND Page 5

Docket No. 080631-TP DSLi v. AT&T Exhibit EM-8, Page 6 of 6

305N280044-0508bill

BDT 05/28/08 INV 08149

ASG 007005
CLF 425 T1ZF MIAMFLGRK01 MIAMFLGRX5Y
LTP LF
CFA 6981 T3Z 2 MIAMFLGRK33 MIAMFLGRWAP
CKR UNKNOWN
FL - 5191

410.68

BILL PAGE 7/7 - SECTION 1/1 305 N28 0044 044 07/15/08 16:13:22 ACCT CMND

BOT 05/28/08 INV 08149

BILL NO 305 N28-0044 044 INVOICE NO N280044044-08149 BILL DATE MAY 28,2008 ACNA DLJ LAST PAGE 7

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1 BILL FACE PAGE 4 OC-AND-C PAGE 5 CKT PAGE

BellSouth Interconnection Billing Adjustment Request Form (BAR) RF14 Exhibit EM-9, Page 1 of 2

Docket No. 080631-TP DSLi v. AT&T

***************************************	0000000000 000000000000000000000000000					
(yyyy-mm-dd):	X Yes No	3. * Carrier Claim/Audit Number. Carrier Name: US L TMCvwet Gvovelby				
4. * Select Service Type: Cli	ck Here To Select Dispute Se	envice Type UNE to Special Access Conve	wester.			
5. * Carrier (IXC) ACNA/CLEC	OCN DLJ	6. *BAN / Q Account / PSP Account / BTN: 305 N280	244			
7. * End User / EarningTe Account):	lephone Number (per Billing	8. * BellSouth Circuit number(s) (If Applicable):				
4 100 000 ca	0.☐ 11. ☐ NonRecurring harges Charges	12. * Bill Dates/Invoice Dates: or 200%-05-2 From: & To: Dates (YYYY-MM-DD)	8			
13. Amount Withheld from Bill: 14. * # BAN Number(s)/Q Account(s) Short Paid:						
Click Here To Choose Late	Payment Charge Type	Reference as appropriate): (Continue on second page if needed its of the continue on second page if needed its of the continue on second page if needed its of the continue of	el.			
☐ Click here to indicate a Select Mass Dispute Type:	Click Here To Select Mass	ting dispute details. Note: Required for Mass Diaputes.				
http://www.interconnection	bellsouth.com/forms/html/	billing&collections.html				
(Note: Only one dispute ty	ing may be cubmitted not l	Audit Number on the BAR RF1461 Form.)				
200 (0000000000000000000000000000000000						
16. Name: Covers 6. 18. Telephone #: 305- 20. Address: 815 W/S BellSouth Dispute Receipt	Section: 	-mail: とMとCOVS-OR-CSV . AC Area Code) Fax # 365 - ブラー4324 7_33126				
16. Name: Coverage 18. Telephone #: 305 - 20. Address: 8(5 July 5) BellSouth Dispute Receipt 21. Date (yyyy-mm-dd) 2.	Section: V2 COACO, (1) 17 6 Section: 19 (1) 19 (1) Advance 10 10 10 10 10 Advance 10 10 10 10 10 10 Bell South Audit # or	-mail: とMとCDUS-CDL (3) 、vet Area Code) Fax #: 3\5 - 75 - 43 と 7_ 33 /2-6 23. Contact Number: 800 823-2455				
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indicates this is a required field see list of field descriptions.

07/16/08

Docket No. 080631-TP DSLi v. AT&T

This form may be found at: http://www.interconnection.bellsouth.com/forms/html/billing.

Additional Explanation & Notes Page

Carrier Additional Notes Section:

Carrier Dispute Section: - Continued - (Additional Dispute Notes)	********
15. * Reason Amount is in Question (Tariff or Contract Reference as appropriate): (Additional Notes)	
	_

BellSouth Additional Notes Section:

Billing Adjustment Response Section -	Continued - (Additional Rejection/Resolution Explanation Notes)
33. Explanation:	
	2///

Docket No. 080631-TP DSLi v. AT&T Exhibit EM-10, Page 1 of 40

From:

Stinnett, Nolan [ns7727@att.com]

Sent:

Wednesday, August 20, 2008 1:56 PM

To:

emaldonado@dsli.net

Cc:

Killian, Allison

Subject:

Dispute Claim DLJOCC20080717

Attachments: DLJ UNE TO SPA TRUEUP.xls

Eduardo,

I received and worked dispute claim DLJOCC20080717 for the amount of \$188,820.59 for OCC charges that relates to backbilling for UNE to Special Access Rate True-up and you will be getting a resolution on the dispute. I have attached to this email a copy of the details for this billing. If any questions please email my manager Allison Killian (copied on this) and/or myself. Thanks.

Nolan Stinnett
Service Representative
AT&T Wholesale Customer Care-Southeast
Birmingham, Alabama
ns7727@att.com
1-800-823-2455 6+7744
Fax 205 321-3139

<<DLJ UNE TO SPA TRUEUP.xls>>

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Scenano Phase	Round2	Loops/Trans	Combined	HINANCIAL	CABS_BILL_	MRC Thru	Rh	SIAIE ACNA
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SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200602	2/22/2006	3/21/2006	22	
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200602	2/22/2006	3/21/2006	22	FL DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI		2/22/2006	3/21/2006		
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI		2/22/2006	3/21/2006		
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI		2/22/2006	3/21/2006		
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Trans Trans	DSL INTERNI		2/22/2006	3/21/2006	22	
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SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI		2/22/2006	3/21/2006	22 22	
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI		2/22/2006	3/21/2006	22	
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI		2/22/2006	3/21/2006	22	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI		2/22/2006	3/21/2006	22	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI		2/22/2006	3/21/2006	22	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI		2/22/2006	3/21/2006	22	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22	FL DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22	
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SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200604	4/22/2006	5/21/2006		
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/7/2006	7/6/2006	7 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/7/2006	7/6/2006	7 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200606	6/22/2006	7/21/2006	2 2 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ

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SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200606	6/22/2006	7/21/2006		EM-10, Pa
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200606	6/22/2006	7/21/2006	LVIIIOI	Elvi-10, Fa
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200606	6/22/2006	7/21/2006	L	DE3 .
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606				DLJ
SE DISCONN DB 2008	2Q08				6/22/2006	7/21/2006	22 FL	DLJ
		Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	OSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006			
SE DISCONN DB 2008						7/21/2006	22 FL	DLJ
	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DF1
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/7/2006	8/6/2006	7 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	OSL INTERNI	200607	7/7/2006	8/6/2006	7 FL	DĻJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200607				
SE DISCONN DB 2008	2Q08				7/22/2006	8/21/2006	22 FL	DLJ
		Trans	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	•						
		Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DŁJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	ÐLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	ÐLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/7/2006	9/6/2006	7 FL	DLJ
SE DISCONN DB 2008	2Q08		DSL INTERNI	200608		9/6/2006		
SE DISCONN DB 2008	2Q08	Loop Trans		200608	8/7/2006 8/22/2006		7 FL	DLJ
SE DISCONN DB 2008	2Q08		DSL INTERNI			9/21/2006	22 FL	DLJ
		Trans	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DF1
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	
SE DISCONN DB 2008	2Q08	•	DSL INTERNI	200608				DLJ
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	Exhibit EM-	10, Pag
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006		
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008		Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI DSL INTERNI	20060B 20060B	8/22/2006 8/22/2006	9/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop Loop	DSL INTERNI	200609	9/7/2006	9/21/2006 10/6/2006	22 FL 7 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/7/2006	10/6/2006	7 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Тгалз	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q0B	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	ДLJ
SE DISCONN DB 2008	2Q0B	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FŁ	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	ÐLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	ÐLJ
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/7/2006	11/6/2006	7 FL	DLJ DLJ
SE DISCONN DB 2008	2Q08 2Q08	Loop Trans	DSL INTERNI DSL INTERNI	200610 200610	10/7/2006 10/22/2006	11/6/2006 11/21/2006	7 FL 22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Laop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	ÐLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200618	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200611 200611	11/7/2006	12/6/2006 12/6/2006	7 FL 7 FL	DLJ DLJ
SE DISCONN DB 2008	2Q08	Loop Trans	DSL INTERNI DSL INTERNI	200611	11/7/2006 11/22/2006	12/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ
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SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200611	11/22/2006	12/21/2006	DSLi v. AT		
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200611	11/22/2006	12/21/2006	Exhibit EM-		of 40
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200611	11/22/2006	12/21/2006	EXTIDIT CIVI	10, 1 age 0	01 40
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Trans	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006 12/21/2006	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Laop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	Dri	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200612	12/7/2006	1/6/2007	7 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200612	12/7/2006	1/6/2007	7 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200504	4/22/2005	5/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200505	5/22/2005	6/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200505	5/22/2005	6/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200505	5/22/2005	6/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200505	5/22/2005	6/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200505	5/22/2005	6/21/2005	22 FL	DLJ	
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SÉ DISCONN DB 2008	2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200505	5/22/2005	6/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200505	5/22/2005	6/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200505	5/22/2005	6/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200505	5/22/2005	6/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200505	5/22/2005	6/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200505	5/22/2005	6/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200506	6/22/2005	7/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERN!	200506	6/22/2005	7/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200506	6/22/2005	7/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200506	6/22/2005	7/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200506	6/22/2005	7/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200506	6/22/2005	7/21/2005	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop Loop	DSL INTËRNI DSL INTERNI	200506 200506	6/22/2005 6/22/2005	7/21/2005 7/21/2005	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200506	6/22/2005	7/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200506	6/22/2005	7/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200506	6/22/2005	7/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200506	6/22/2005	7/21/2005	22 FL	DLJ	
SE DISCONNIDB 2008	2Q08	Loop	DSL INTERNI	200506	6/22/2005	7/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200506	6/22/2005	7/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200506	6/22/2005	7/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005 7/22/2005	8/21/2005	22 FL	DLJ DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200507 200507	7/22/2005	8/21/2005 8/21/2005	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200507	7/22/2005	8/21/2005	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200507 200507	7/22/2005 7/22/2005	8/21/2005 8/21/2005	22 FL 22 FL	DLJ DLJ	
SE DISCONNOB 2008	2Q08 2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200507	7/22/2005	8/21/2005 8/21/2005	22 FL 22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	DSLi v. AT		
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005		-10, Page 7 d	of 40
SE DISCONN DB 2008	2Q08	Lоор	DSL INTERNI	200508	8/22/2005	9/21/2005		10,1 ago / \	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200508 200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005 8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005 9/21/2005	22 FL 22 FL	DL) DL)	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERN	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200508	8/22/2005	9/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005 10/21/2005	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q0B	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200509	9/22/2005	10/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200510	10/22/2005	11/21/2005 11/21/2005	22 FL	DLJ DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERN	200510	10/22/2005	11/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	ÐLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
SE DISCONN OB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200510	10/22/2005	11/21/2005	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200511	11/22/2005	12/21/2005	22 FL 22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200511	11/22/2005	12/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200511	11/22/2005	12/21/2005	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200511	11/22/2005	12/21/2005	22 FL	DLJ	

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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200511	11/22/2005	12/21/2005	Exhibit EM	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200511	11/22/2005	12/21/2005	LXIIIDR EIV	1-10, Fa
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200511	11/22/2005	12/21/2005	ZE T L	DEV
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200511	11/22/2005	12/21/2005	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200511	11/22/2005	12/21/2005	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Laop	DSL INTERNI	200511	11/22/2005	12/21/2005	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200511	11/22/2005	12/21/2005	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200511	11/22/2005	12/21/2005	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL	DLJ
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200512 200512	12/22/2005	1/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005 12/22/2005	1/21/2006 1/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL 22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL 22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL 22 FL	DL J DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL 22 FL	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL 22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL 22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200512	12/22/2005	1/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2005	2/21/2006	22 FL 22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/20 0 6	2/21/2006	22 FL	DL1
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DF1
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200601	1/22/2006	2/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200602 200602	2/22/2006 2/22/2006	3/21/2006 3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL 22 FL	DLJ
SÉ DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL 22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2008	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Laop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONNIDB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200602	2/22/2006	3/21/2006	22 FL	DLJ

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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	DSLi v. AT		
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	Exhibit EM-		1 of 40
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	EXHIDIT EIVI-	io, rage s	0140
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Laop	DSL INTERN!	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	•	DSL INTERNI	200603	3/22/2006	4/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop		200603	4/22/2006	5/21/2006	22 FL 22 FL	DLJ	
		Loop	DSL INTERNI	200604					
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI		4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONNOB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Laop	DSL INTERN	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERN	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SÉ DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DL1	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DL1	
SE DISCONN DB 2008	2Q08	Loap	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200604	4/22/2006	5/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q0B	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2008	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	

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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	DSLi v. AT8		
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	Exhibit EM-		of 40
SE DISCONN DB 2008	2Q08	Laop	DSL INTERNI	200605	5/22/2006	6/21/2006	EXIIIDIL CIVI	io, i ago it	7 01 40
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200605	5/22/2006	6/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERN!	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loap	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DŁJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Laop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200606	6/22/2006	7/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200607 200607	7/22/2006 7/22/2006	8/21/2006 8/21/2006	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Laop Laop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Laop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERN	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DL1	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONNIDB 2008	2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200607 200607	7/22/2006 7/22/2006	8/21/2006 8/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08 2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200607	7/22/2006	8/21/2006 8/21/2006	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200607	7/22/2006	8/21/2006	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	DSLi v. AT		
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	Exhibit EM-	10, Page 11	of 40
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006		_	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Laop	DSL INTERNI	20060B	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI DSL INTERNI	200608 200608	8/22/2006 8/22/2006	9/21/2006 9/21/2006	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Łoop Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Laop	DSL INTERNI	200608 200608	8/22/2006 8/22/2006	9/21/2006	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200608	8/22/2006	9/21/2006 9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200608	8/22/2006	9/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTËRNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERN	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006 9/22/2006	10/21/2006 10/21/2006	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI DSL INTERNI	200609 200609	9/22/2006	10/21/2006	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Laop Laop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI DSL INTERNI	200609 200609	9/22/2006 9/22/2006	10/21/2006 10/21/2006	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008	2Q08	Loop Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200609	9/22/2006	10/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DŁJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	

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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNA	200610	10/22/2006	11/21/2006	DSLi v. AT		
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	Exhibit EM	-10, Page 12	of 40
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006			
SE DISCONN DB 2008	2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200610 200610	10/22/2006 10/22/2006	11/21/2006 11/21/2006	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DL1	
SE DISCONN DB 2008	2Q08 2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200610 200610	10/22/2006 10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006 11/21/2006	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERN!	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERN	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLj	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08 2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200610 200610	10/22/2006 10/22/2006	11/21/2006 11/21/2006	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200610	10/22/2006	11/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200611 200611	11/22/2006 11/22/2006	12/21/2006 12/21/2006	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200611 200611	11/22/2006 11/22/2006	12/21/2006 12/21/2006	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERN!	200611	11/22/2006	12/21/2006	22 FL	DŁJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI DSL INTERNI	200611 200611	11/22/2006 11/22/2006	12/21/2006 12/21/2006	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Lcop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200611 200611	11/22/2006 11/22/2006	12/21/2006 12/21/2006	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SÉ DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200611 200611	11/22/2006	12/21/2006	22 FL	DLJ	
SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200611	11/22/2006 11/22/2006	12/21/2006 12/21/2006	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200612	12/22/2006	1/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200612	12/22/2006	1/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200612	12/22/2006	1/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200612	12/22/2006	1/21/2007	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08 2Q08	Loop	DSL INTERNI	200612	12/22/2006	1/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08 2Q08	Loop Loop	DSL INTERNI DSL INTERNI	200612 200701	12/22/2006 1/22/2007	1/21/2007 2/21/2007	22 FL 22 FL	DLJ DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200701	1/22/2007	2/21/2007	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200701	1/22/2007	2/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200701	1/22/2007	2/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200701	1/22/2007	2/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200701	1/22/2007	2/21/2007	22 FL	DLJ	

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SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200702	2/22/2007	3/21/2007	DSLi v. AT		
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200702	2/22/2007	3/21/2007		I-10, Page	13 of 40
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200702	2/22/2007	3/21/2007	LXIIIDIK LIV	i-io, i age	15 01 40
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200702	2/22/2007	3/21/2007	L 22 FL	DEJ	······································
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200702	2/22/2007	3/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200702	2/22/2007	3/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200703	3/22/2007	4/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200703	3/22/2007	4/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200703	3/22/2007	4/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200703	3/22/2007	4/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERN	200703	3/22/2007	4/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200704	4/22/2007	5/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200704	4/22/2007	5/21/2007	22 FL	DLJ	
	2Q08	•	DSL INTERNI	200704	4/22/2007	5/21/2007	22 FL	DLJ	
SE DISCONN DB 2008 SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200704	4/22/2007	5/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200704	4/22/2007	5/21/2007	22 FL	DŁJ	
	2Q08	Loop	DSL INTERNI	200704	5/22/2007	6/21/2007	22 FL	DF1	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200705	5/22/2007	6/21/2007	22 FL	DLJ	
SE DISCONN DB 2008		Loop		200705	5/22/2007	6/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200705	5/22/2007	6/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI		5/22/2007	6/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200705		7/21/2007	22 FL 22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200706	6/22/2007				
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200706	6/22/2007	7/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200706	6/22/2007	7/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200707	7/22/2007	8/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200707	7/22/2007	8/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200707	7/22/2007	8/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200708	8/22/2007	9/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Laop	DSL INTERNI	200708	8/22/2007	9/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200708	8/22/2007	9/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200709	9/22/2007	10/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200709	9/22/2007	10/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200709	9/22/2007	10/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200710	10/22/2007	11/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Łoop	DSL INTERNI	200710	10/22/2007	11/21/2007	22 FL	DLJ	
SE DISCONN DB 2008	2Q08	Loop	DSL INTERNI	200710	10/22/2007	11/21/2007	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		4/22/2005	5/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		4/22/2006	5/21/2006	22 FL	DLJ	
SE NEW CONDB 2008	2Q08	Loop	DSL INTERNET		4/22/2006	5/21/2006	22 FL	DLJ	
SE NEW CONDB 2008	2Q08	Loop	DSL INTERNET		4/22/2006	5/21/2006	22 FL	DLJ	
SEINEW CONDB 2008	2Q08	Loop	DSL INTERNET		5/22/2006	6/21/2006	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		6/22/2006	7/21/2006	22 FL	DLJ	
SEINEW CONDB 2008	2Q08	Loop	DSL INTERNET		6/22/2006	7/21/2006	22 FL	DLJ	
SEINEW CONDB 2008	2Q08	Loop	DSL INTERNET		7/22/2006	8/21/2006	22 FL	DŁJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		7/22/2006	8/21/2006	22 FL	DLJ	
SE NEW CO! DB 2008	2Q08	Loop	DSL INTERNET		8/22/2006	9/21/2006	22 FL	DLJ	
SE NEW CO! DB 2008	2Q08	Loop	DSL INTERNET		8/22/2006	9/21/2006	22 FL	DLJ	
SEINEW CON DB 2008	2008	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SEINEW CONDB 2008	2Q08	Loap	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW CO! DB 2008	2Q08	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW CONDB 2008	2Q0B	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW CO! DB 2008	2Q0B	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW COLOB 2008	2Q08	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW CON DB 2008	2Q08	Loop	DSL INTERNET		5/22/2005	6/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		6/22/2005	7/21/2005	22 FL	DLJ	
SE NEW COLOB 2008	2Q08	Loop	DSL INTERNET		6/22/2005	7/21/2005	22 FL	DLJ	
SE NEW COI DB 2008	2Q08	Loop	DSL INTERNET		6/22/2005	7/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		6/22/2005	7/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		7/22/2005	8/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		7/22/2005	8/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		7/22/2005	8/21/2005	22 FL	DLJ	
SE NEW COI DB 2008	2Q08	Loop	DSL INTERNET		7/22/2005	8/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		8/22/2005	9/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		8/22/2005	9/21/2005	22 FL	DLJ	
SE NEW CO! DB 2008	2Q08	Loop	DSL INTERNET		9/22/2005	10/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		11/22/2005	12/21/2005	22 FL	DLJ	
SE NEW COLDB 2008	2Q08	Loop	DSL INTERNET		12/22/2005	1/21/2006	22 FL	DLJ	
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SE NEW CO! DB 2008 2008 Loop DSL INTERNET 12/22/2005 1/21/2006	22 FL	DŁJ
SE NEW COLDB 2008 2008 Laop DSL INTERNET 1/22/2006 2/21/2006	22 FL	DLJ
SE NEW COLDB 2008 2008 Loop DSL INTERNET 2/22/2006 3/21/2006	22 FL	DLJ
SE NEW COLDB 2008 2008 Loop DSL INTERNET 1/22/2006 2/21/2006	22 FL	DLJ
SE NEW COLDB 2008 2008 Loop DSL INTERNET 1/22/2006 2/21/2006	22 FL	DLJ
SE NEW COLDB 2008 2008 Loop DSL INTERNET 1/22/2006 2/21/2006	22 FL	DLJ
SE NEW COLDB 2008 2008 Loop DSL INTERNET 2/22/2006 3/21/2006	22 FL	DLJ
SE NEW COLDB 2008 2008 Loop DSL INTERNET 2/22/2006 3/21/2006	22 FL	ÐLJ
SE NEW CO) DB 2008 2008 Loop DSL INTERNET 3/22/2006 4/21/2006	22 FL	DLJ
SE NEW COLDB 2008 2008 Loop DSL INTERNET 4/22/2006 5/21/2006	22 FL	DLJ
SE NEW COLDB 2008 2008 Loop DSL INTERNET 6/22/2006 7/21/2006	22 FL	DLJ

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U1TD1	1L5XX	60.HCFS.825	_	40	\$7.42		\$16.00	\$0.00	XDH1X
U1TD1	1L5XX	60.HCFU.825		40	\$7.42		\$16.00		XDH1X
U1TD1	U1TF1	60.HCFS.825	1	0	\$88.44		\$75.00	\$0.00	XDH1X
U1TD1	U1TF1	60.HCFU.825	1	Đ	\$88.44		\$75.00		XDH1X
U1TD3	1L5XX	60.HFFU.755	1	40	\$154.80		\$95.00	\$0.00	HFQC6
U1TD3	1L5XX	60.HFFU.755	1	4	\$15.48		\$95.00		HFQC6
U1TD3	1L5XX	60.HFFU.755		40	\$154.80		\$95.00		HFQC6
U1TD3	U1TF3	60,HFFU.755	1	0	\$1,071.00		\$1,270.00		HFQC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00		\$1,270.00		HFQC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00		\$1,270.00		HFQC6
UNC1X	1L5XX	60.HCFU.885	1	7 0	\$1.29		\$16.00 \$75.00		XDH1X XDH1X
UNC1X UNC1X	U1TF1 USLXX	60.HCFU.885 60.HCFU.885	1	0	\$88.44 \$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.500	1	0	\$70.74 \$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.501	1	0	\$70.74		\$168.00		XDH1X
USL	USŁXX	60.HCFU.501	1	Ö	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.501	i	Ö	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.502	i	ŏ	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.503	i	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.503	1	ō	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.503	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74		\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74		\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74		\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74		\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.508	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.508	1	0	\$70.74		\$168.00	\$0.00	XDH1X
USL	U\$LXX	60.HCFU.877	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.884	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.885	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.888	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.889	1	0	\$70.74		\$168.00		XDH1X
UNC3X	1L5ND	60.HFFU.755		1.5	\$ 32.76		\$220.00		HFQC6
UNC3X	UE3PX	60.HFFU.755	1	0	\$386.88		\$1,840.00		HFQC6
U1TD1	1L5XX	60.HCFS.825		40	\$7.42		\$16.00		XDH1X
U1TD1	1L5XX	60.HCFU.825	1	40 0	\$7.42 \$88.44		\$16.00 \$75.00		XDH1X XDH1X
U1TD1 U1TD1	U1TF1 U1TF1	60.HCFS.825 60.HCFU.825	1	0	\$88.44		\$75.00 \$75.00		XDH1X
U1TD3	1L5XX	60.HFFU.755		40	\$154.80		\$95.00		HFQC6
U1TD3	1L5XX	60.HFFU.755	i	4	\$15.48		\$95.00		HFQC6
U1TD3	1L5XX	60.HFFU.755		40	\$154.80		\$95.00		HFQC6
U1TD3	U1TF3	60.HFFU.755	ì	0	\$1,071.00		\$1,270.00		HFQC6
U1TD3	U1TF3	60.HFFU.755	1	Ō	\$1,071.00		\$1,270.00	\$0.00	HFQC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00		\$1,270.00	\$0.00	HFQC6
UNC1X	1L5XX	60.HCFU.885	1	7	\$1.29		\$16.00	\$0.00	XDH1X
UNC1X	U1TF1	60.HCFU.885	1	0	\$88.44		\$75.00	\$0.00	XDH1X
UNC1X	USLXX	60.HCFU.885	1	0	\$ 70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.500	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.501	1	0	\$ 70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.501	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.501	1	C	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.502	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.503	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.503	1	0	\$70.74		\$168.00		XDH1X XDH1X
USL USL	USLXX USLXX	60.HCFU.503 60.HCFU.505	1	0	\$70.74 \$70.74		\$168.00 \$168.00		XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74 \$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.505	1	Ö	\$70.74		\$168.00		XDH1X
USŁ	USLXX	60.HCFU.505	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU,508	1	Ō	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.508	1	Ō	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.877	1	0	\$70.74		\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.884	1	0	\$70.74		\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU,885	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.888	1	0	\$70.74		\$168.00		XDH1X
USL	USLXX	60.HCFU.889	1	0	\$70.74		\$168.00		XDH1X
UNC3X	1L5ND	60.HFFU.755		1.5	\$32.76		\$220.00		HFQC6
UNC3X	UE3PX	60.HFFU.755	1	0	\$386.88		\$1,840.00		HFQC6
U1TD1 U1TD1	1L5XX 1L5XX	60.HCFS.825		40 40	\$7.42 \$7.42		\$16.00 \$16.00		XDH1X XDH1X
ועווט	ILUAA	60.HCFU.825	1	40	₹1.4 Z		310.00	\$0.00	VILLIY

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U1TD1	U1TF1	60.HCFS.825	1	0	\$88.44			- !			
U1TD1	U1TF1	60.HCFU.825	1	0	\$88.44			_	\$75.00	\$0.00	XDH1X
U1TD3	1L5XX	60.HFFU.755	i	40	\$154.80				\$95.00		HFQC6
U1TD3	1L5XX	60.HFFU.755	1	4	\$15.48				\$95.00		HFQC6
U1TD3	1L5XX	60.HFFU.755	1	40	\$154.80				\$95.00	\$0.00	HFQC6
U1TD3	U1TF3	60.HFFU.755	1	O.	\$1,071.00				\$1,270.00	\$0.00	HFQC6
U1TD3	U1TF3	60.HFFU.755	1	Ō	\$1,071.00				\$1,270.00		HFQC6
				-							
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00				\$1,270.00	\$0.00	HFQC6
UNC1X	1L5XX	60.HCFU.885	1	7	\$ 1.29				\$16.00	\$0.00	XDH1X
UNC1X	U1TF1	60.HCFU.885	1	0	\$88.44				\$75.00	\$0.00	XDH1X
UNC1X				Ŏ							
	USEXX	60.HCFU.8B5	1		\$70.74				\$168.00		XDH1X
USL	USŁXX	60.HCFU.500	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USEXX	60.HCFU.501	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.501	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.501	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.502	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.503	1	0	\$70,74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.503	1	Ō	\$70.74				\$168.00		XDH1X
									-		
USL	USLXX	60.HCFU.503	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.505	1	θ	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.505	1	Ō	\$70.74				\$168.00		XDH1X
				-							
USL	USLXX	60.HCFU,505	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.508	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.508	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.877	ì	ō	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.884	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.885	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.888	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.889	i	Ŏ	\$70.74				\$168.00		XDH1X
DNC3X	1L5ND	60.HFFU.755	1	11.5	\$32.76				\$220.00		HFQC6
UNC3X	UE3PX	60.HFFU.755	1	0	\$386.88				\$1,840.00	\$0.00	HFQC6
U1TD1	1L5XX	60.HCFS.825	1	40	\$7.42				\$16.00	\$0.00	XDH1X
U1TD1	1L5XX	60.HCFU.825	1	40	\$7,42				\$16.00		XDH1X
U1TD1	U1TF1	60.HCFS.825	1	0	\$88.44				\$75.00		XDH1X
U1TD1	U1TF1	60.HCFU.825	1	0	\$88.44				\$75.00	\$0.00	XDH1X
U1TD3	1L5XX	60.HFFU.755	1	40	\$154.80				\$95.00	\$0.00	HFQC6
U1TD3	1L5XX	60.HFFU.755	1	4	\$15.48				\$95.00		HFQC6
U1TD3	1L5XX	60.HFFU.755	1	40	\$154.80				\$95.00		HFQC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00				\$1,270.00	\$0.00	HFQC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00				\$1,270.00	\$0.00	HFQC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00				\$1,270.00		HFQC6
UNC1X	1L5XX	60.HCFU.885	1	7	\$1.29				\$16.00		XDH1X
UNC1X	U1TF1	60.HCFU.885	1	0	\$88.44				\$75.00		XDH1X
UNC1X	USLXX	60.HCFU.885	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.500	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.501	1	ō	\$70.74	5/25/2006	6/21/2006	(\$63.67)	\$168.00		XDH1X
						3/23/2000	0/2 1/2000	(403.01)			
USL	USLXX	60.HCFU.501	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.501	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.502	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.503	1	ō	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.503	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.503	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.505	1	Ō	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.508	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.508	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.877	1	ō	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.884	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.885	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.888	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.889	1	0	\$70.74				\$168.00		XDH1X
UNC3X	1L5ND	60.HFFU.755	i i	11.5	\$32.76				\$220.00		HFQC6
UNC3X	UE3PX	60.HFFU.755	1	0	\$386.88				\$1,840.00		HFQC6
U1TD1	1L5XX	60.HCFS.825	1	40	\$7.42				\$16.00		XDH1X
U1TD1	1L5XX	60.HCFU.825	1	40	\$7.42				\$16.00	\$0.00	XDH1X
U1TD1	U1TF1	60.HCFS.825	1	0	\$88.44				\$75.00		XDH1X
U1TD1	U1TF1	60.HCFU.825	1	ő	\$88.44				\$75.00		XDH1X
U1TD3	1L5XX	60.HFFU.755	1	40	\$154.80				\$95.00		HFQC6
U1TD3	1L5XX	60.HFFU.755	1	4	\$15.48				\$95.00		HFQC6
U1TD3	1L5XX	60.HFFU.755	1	40	\$154.80				\$95.00	\$0.00	HFQC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00				\$1,270.00	\$0.00	HFQC6
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U1TD3	U17F3	60.HFFU.755	1	0	\$1,071.00					
	U1TF3	60.HFFU.755	1	0	\$1,071.00				\$1,270.00	\$0.00 HFQC6
UNC1X	1L5XX	60.HCFU.885	1	7	\$1.29				\$16.00	\$0.00 XDH1X
UNC1X	U1TF1	60.HCFU.885	1	0	\$88.44				\$75.00	\$0.00 XDH1X
UNC1X	USLXX	60.HCFU.885	1	Ō	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.500	1	ŏ	\$70.74				\$168.00	\$0.00 XDH1X
USŁ										
	USLXX	60.HCFU.501	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.501	1	0	\$70,74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.502	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.503	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.503	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.503	ì							
				0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,505	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,508	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.508	i	0	\$70.74				\$168.00	\$0.00 XDH1X
USL										
	USLXX	60.HCFU.877	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.884	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.885	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.888	1	0	\$70,74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.889	1	0	\$70.74				\$168.00	\$0.00 XDH1X
UNC3X	1L5ND	60.HFFU.755	1	11.5	\$32.76				\$220.00	\$0.00 HFQC6
UNC3X	UE3PX	60.HFFU.755	i							
				0	\$386.88				\$1,840.00	\$0.00 HFQC6
U1TD1	1L5XX	60.HCFS.825	1	40	\$7.42				\$16.00	\$0.00 XDH1X
U1TD1	1L5XX	60.HCFU.825	1	40	\$7.42				\$16.00	\$0.00 XDH1X
U1TD1	U1TF1	60.HCFS.825	1	0	\$88.44				\$75.00	\$0.00 XDH1X
U1TD1	U1TF1	60.HCFU.825	1	0	\$88.44				\$75.00	\$0.00 XDH1X
U1TD3	1L5XX	60.HFFU.755	1	40	\$154.80				\$95.00	\$0.00 HFQC6
U1TD3	1L5XX	60.HFFU.755	i	4	\$15.48					\$0.00 HFQC6
									\$95.00	
U1TD3	1L5XX	60.HFFU.755	1	40	\$154.80				\$95.00	\$0.00 HFQC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00				\$1,270.00	\$0.00 HFQC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00				\$1,270.00	\$0.00 HFQC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00				\$1,270.00	\$0.00 HFQC6
UNC1X	1L5XX	60.HCFU.885	1	7	\$1.29	8/7/2006	8/21/2006	(\$0.60)	\$16.00	\$0.00 XDH1X
UNC1X	U1TF1	60.HCFU.885	1	0	\$88.44	8/7/2006	8/21/2006	(\$41.27)	\$75.00	\$0.00 XDH1X
UNC1X	USLXX	60.HCFU.885	i	0	\$70.74	8/7/2006	8/21/2006	(\$33.01)	\$168.00	\$0.00 XDH1X
					\$70.74 \$70.74	0/1/2000	0/2 1/2000	(455.01)		
USL	USLXX	60.HCFU.500	1	0					\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.501	1						\$168.00	
				0	\$70.74					\$0.00 XDH1X
USL	USLXX	60.HCFU.501	1	0	\$70.74				\$168.00	\$0.00 XDH1X \$0.00 XDH1X
USL	USLXX								\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.501 60.HCFU.502	1 1	0	\$70.74 \$70.74				\$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X
USL USL	USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503	1 1 1	0 0 0	\$70.74 \$70.74 \$70.74				\$168.00 \$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X
USL USL USL	USLXX USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503	1 1 1 1	0 0 0 0	\$70.74 \$70.74 \$70.74 \$70.74				\$168.00 \$168.00 \$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X
USL USL USL	USLXX USLXX USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.503	1 1 1 1	0 0 0 0	\$70.74 \$70.74 \$70.74 \$70.74 \$70.74				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X
USL USL USL USL USL	USLXX USLXX USLXX USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.503 60.HCFU.505	1 1 1 1 1	0 0 0 0 0	\$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X
USL USL USL USL USL USL	USLXX USLXX USLXX USLXX USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.503 60.HCFU.505 60.HCFU.505	1 1 1 1 1 1	0 0 0 0 0	\$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X
USL USL USL USL USL USL USL	USLXX USLXX USLXX USLXX USLXX USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.505 60.HCFU.505 60.HCFU.505	1 1 1 1 1 1 1	0 0 0 0 0 0	\$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X
USL USL USL USL USL USL	USLXX USLXX USLXX USLXX USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.503 60.HCFU.505 60.HCFU.505	1 1 1 1 1 1	0 0 0 0 0	\$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X
USL USL USL USL USL USL USL	USLXX USLXX USLXX USLXX USLXX USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.505 60.HCFU.505 60.HCFU.505 60.HCFU.505	1 1 1 1 1 1 1	0 0 0 0 0 0	\$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X
USL USL USL USL USL USL USL USL USL	USLXX USLXX USLXX USLXX USLXX USLXX USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.505 60.HCFU.505 60.HCFU.505	1 1 1 1 1 1 1	0 0 0 0 0 0 0	\$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X
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USL USL USL USL USL USL USL USL USL USL	USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.505 60.HCFU.505 60.HCFU.505 60.HCFU.508 60.HCFU.508 60.HCFU.808 60.HCFU.884 60.HCFU.884 60.HCFU.888 60.HCFU.889 60.HCFU.889 60.HCFU.889 60.HCFU.889 60.HCFU.885 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$70.74 \$7				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$158.0	\$0.00 XDH1X \$0.00 XDH1X
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USL USL USL USL USL USL USL USL USL USL	USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.505 60.HCFU.505 60.HCFU.505 60.HCFU.508 60.HCFU.508 60.HCFU.884 60.HCFU.888 60.HCFU.888 60.HCFU.888 60.HCFU.889 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.755 60.HFFU.755 60.HFFU.755	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 40 40 40 0 0 0	\$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$1				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$160.0	\$0.00 XDH1X \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6
USL USL USL USL USL USL USL USL USL USL	USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.503 60.HCFU.505 60.HCFU.505 60.HCFU.505 60.HCFU.508 60.HCFU.508 60.HCFU.808 60.HCFU.884 60.HCFU.888 60.HCFU.888 60.HCFU.889 60.HCFU.885	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$15.48 \$15.48 \$15.48 \$15.48 \$15.48 \$15.48 \$10.71.00 \$1,071.00 \$70.74 \$70.70				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$158.00 \$158.00 \$158.00 \$159.0	\$0.00 XDH1X \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 KDH1X \$0.00 XDH1X
USL USL USL USL USL USL USL USL USL USL	USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.505 60.HCFU.505 60.HCFU.505 60.HCFU.505 60.HCFU.508 60.HCFU.508 60.HCFU.807 60.HCFU.888 60.HCFU.888 60.HCFU.888 60.HCFU.889 60.HCFU.889 60.HCFU.889 60.HCFU.889 60.HCFU.889 60.HCFU.885 60.HCFU.855 60.HCFU.855 60.HCFU.855 60.HCFU.855 60.HCFU.855 60.HCFU.855 60.HCFU.855 60.HCFU.755 60.HFFU.755 60.HFFU.755 60.HCFU.755 60.HCFU.755 60.HCFU.755 60.HCFU.755 60.HCFU.755	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$70.74 \$1				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$169.00	\$0.00 XDH1X \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X
USL USL USL USL USL USL USL USL USL USL	USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.505 60.HCFU.505 60.HCFU.505 60.HCFU.505 60.HCFU.508 60.HCFU.508 60.HCFU.808 60.HCFU.808 60.HCFU.888 60.HCFU.888 60.HCFU.889 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.755 60.HFFU.755 60.HFFU.755 60.HCFU.501 60.HCFU.501	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$70.74 \$70.74				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$169.0	\$0.00 XDH1X \$0.00 HFQC6 \$0.00 XDH1X \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X
USL USL USL USL USL USL USL USL USL USL	USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.505 60.HCFU.505 60.HCFU.505 60.HCFU.505 60.HCFU.508 60.HCFU.508 60.HCFU.808 60.HCFU.808 60.HCFU.888 60.HCFU.889 60.HCFU.889 60.HCFU.885 60.HCFU.889 60.HCFU.825 60.HCFU.505 60.HCFU.501	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$70.74 \$70.74				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$169.00	\$0.00 XDH1X \$0.00 HFQC6 \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X
USL USL USL USL USL USL USL USL USL USL	USLXX USLXX	60.HCFU.501 60.HCFU.502 60.HCFU.503 60.HCFU.503 60.HCFU.505 60.HCFU.505 60.HCFU.505 60.HCFU.505 60.HCFU.508 60.HCFU.508 60.HCFU.808 60.HCFU.808 60.HCFU.888 60.HCFU.888 60.HCFU.889 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.825 60.HCFU.755 60.HFFU.755 60.HFFU.755 60.HCFU.501 60.HCFU.501	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$70.74 \$70.74				\$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$168.00 \$169.0	\$0.00 XDH1X \$0.00 HFQC6 \$0.00 XDH1X \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 HFQC6 \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X \$0.00 XDH1X

U1TD3 U1TF3 60.HFFU.755 1 0 \$1,071.00

LIC	1101307	00110511500						lExt	nibit EM-10,	Page	18 of 40
USL	USLXX	60.HCFU.503	1	0	\$70.74					5-	
USL	USLXX	60.HCFU.505	1	0	\$70.74			L	\$100.00	40.00	ADITIA .
USL	USLXX	60.HCFU.505	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74	9/5/2006	9/21/2006	(\$37.73)	\$168.00		XDH1X
USL	USLXX	60.HCFU.505	1	Ö	\$70.74	0,0,2000	0,2,1,2000	(451.75)			
									\$168.00		XDH1X
USL	USLXX	60.HCFU.508	1	0	\$70.74				\$168 .00	\$0.00	XDH1X
USL	USLXX	60.HCFU.508	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USŁ	USLXX	60.HCFU.877	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.884	1						-		
				0	\$70.74				\$168.00		XDH1X
UŞL	USLXX	60.HCFU.885	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.888	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.889	1	Ō	\$70.74						
									\$168.00		XDH1X
UNC3X	1L5ND	60.HFFU.755	1	11.5	\$32.76				\$220.00	\$0.00	HFQC6
UNC3X	UE3PX	60.HFFU.755	1	0	\$386.88				\$1,840.00	\$0.00	HFQC6
U1TD1	1L5XX	60.HCFS,825	1	40	\$7.42				\$16.00		XDH1X
U1TD1	1L5XX	60.HCFU.825	1	40	\$7.42				\$16.00		XDH1X
U1TD1	U1TF1	60.HCFS.825	1	0	\$88.44				\$75.00	\$0.00	XDH1X
U1TD1	U1TF 1	60.HCFU.825	1	0	\$88.44				\$75.00	\$0.00	XDH1X
U1TD3	1L5XX	60.HFFU.755	i	40	\$154.80				\$95.00		HFQC6
U1TD3	1L5XX	60.HFFU.755	1	4	\$15.48				\$95.00	\$0.00	HFQC6
U1TD3	1L5XX	60.HFFU.755	1	40	\$ 154.80				\$95.00	\$0.00	HFQC6
U1TD3	U1TF3	60.HFFU,755	1	0	\$1,071.00				\$1,270.00	\$0.00	HFQC6
U1TD3	U1TF3	60.HFFU.755	1	Ö	\$1,071.00						
									\$1,270.00		HFQC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00				\$1,270.00	\$ 0.00	HFQC6
USL	USLXX	60.HCFU.500	1	0	\$70.74				\$168.00	\$0,00	XDH1X
USL	USLXX	60.HCFU.501	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.501	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.502	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.503	1	0	\$70.74				\$168.00	\$0.00	XDH1X
UŞL	USLXX	60.HCFU.503	<u>i</u>	ŏ							XDH1X
					\$70.74				\$168.00		
USL	USLXX	60.HCFU.503	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74	10/3/2006	10/21/2006	(\$42.44)	\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.505	1	C	\$70.74			(- · /	\$168.00		XDH1X
USL	USLXX	60.HCFU,505	1	0	\$ 70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.508	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.508	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.877	1	Ö	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.884	1	0	\$ 70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.885	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.888	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.889	1	Ŏ	\$70.74				\$168.00		XDH1X
UNC3X	1L5ND	60.HFFU.755	1	11.5	\$32.76				\$220.00	\$0.00	HFQC6
UNC3X	UE3PX	60.HFFU.755	1	0	\$386.88				\$1,840.00	\$0.00	HFQC6
U1TD1	1L5XX	60.HCFS.825	1	40	\$7.42				\$16.00		XDH1X
U1TD1	1L5XX	60.HCFU.825	i		\$7.42						XDH1X
				40					\$16.00		
U1TD1	U1TF1	60.HCFS.825	1	0	\$88.44				\$75,00		XDH1X
U1TD1	U1TF1	60.HCFU.825	1	0	\$88.44				\$75.00	\$0.00	XDH1X
U1TD3	1L5XX	60.HFFU.755	1	40	\$154.80				\$95.00		HFQC6
			,								
U1TD3	1L5XX	60.HFFU.755	1	4	\$15.48				\$95.00	\$0.00	HFQC6
U1TD3	1L5XX	60.HFFU.755	1	40	\$154.80				\$95.00	\$0.00	HFQC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00				\$1,270.00	\$0.00	HFQC6
U1TD3	U1TF3	60.HFFU.755	1	Ō	\$1,071.00				\$1,270.00		HFQC6
				-							
U1TD3	U1TF3	60.HFFU.755	1	0	\$1 ,071.00				\$1,270.00		HFQC6
USL	USLXX	60.HCFU.500	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.501	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.501	1	ō	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.502	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.503	1	0	\$70.74	11/3/2006	11/21/2006	(\$42.44)	\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.503	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	U\$LXX	60.HCFU.503	i	ō	\$70.74				\$168.00		XDH1X
ŲSL	USLXX	60.HCFU.505	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.505	1	0	\$70.74				\$168.00	\$0.00	XDH1X
USL	USLXX	60.HCFU.508	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.508	i	Ö	\$70.74				\$168.00		XDH1X
				-							
USL	USLXX	60.HCFU.877	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.884	1	0	\$70.74				\$168,00	\$0.00	XDH1X
USL	USLXX	60.HCFU.885	i	Ō	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.888	1	0	\$70.74				\$168.00		XDH1X
USL	USLXX	60.HCFU.889	1	0	\$70.74				\$168.00	\$0.00	XDH1X
UNC3X	1L5ND	60.HFFU.755	1	11.5	\$32.76				\$220.00	\$0.00	HFQC6
UNC3X	UE3PX	60.HFFU.755	1	0	\$386.88				\$1,840.00		HFQC6
						1014410000	1010410000	(00.47)			
U1TD1	1L5XX	60.HCFS.825	1	40	\$7.42	12/11/2006	12/21/2006	(\$2.47)	\$16.00		XDH1X
U1TD1	1L5XX	60.HCFU.825	1	40	\$7,42	12/11/2006	12/21/2006	(\$2.47)	\$16.00	\$0.00	X D H1X
U1TD1	U1TF1	60.HCFS.825	1	0	\$88.44	12/11/2006	12/21/2006	(\$29.48)	\$75.00	\$0.00	XDH1X

U1TD1	U1TF1	60.HCFU,825	1	0	000 44	404440000	4010410000	(800.40)	CXIIIDIL EI	vi-10, Page	19
U1TD3	1L5XX	60.HFFU,755	1		\$88.44	12/11/2006	12/21/2006	(\$29.48)			
U1TD3	1L5XX			40	\$154.80	12/12/2006	12/21/2006	(\$46.44)	\$95.00	\$0.00 HFQ	
		60.HFFU.755	1	4	\$15.48	12/6/2006	12/21/2006	(\$7.74)	\$95.00	\$0.00 HFQ	
U1TD3	1L5XX	60.HFFU.755	1	40	\$154.80	12/12/2006	12/21/2006	(\$46.44)	\$95.00	\$0.00 HFQ	≀C6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00	12/12/2006	12/21/2006	(\$321.30)	\$1,270.00	\$0.00 HFQ	(C6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00	12/6/2006	12/21/2006	(\$535.50)	\$1,270.00	\$0.00 HFQ	IC6
U1TD3	U1TF3	60.HFFU.755	1	0	\$1,071.00	12/12/2006	12/21/2006	(\$321.30)	\$1,270.00	\$0.00 HFQ	C6
USL	USLXX	60.HCFU.500	1	0	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH	l1Х
USL	USĻXX	60.HCFU.501	1	0	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH	1X
USL	USLXX	60.HCFU.501	1	C	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.502	1	0	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.503	1	0	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.503	1	0		12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.505	1	Ö	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.505	1	Ö	\$70.74	12/11/2006	12/21/2006				
USL	USLXX	60.HCFU.508	i	0	\$70.74			(\$23.58)	\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.508	i	_		12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH	
USŁ	USLXX			0	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH	
		60.HCFU.877	1	0	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.884	1	0	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH	1X
USL	USLXX	60.HCFU.885	1	0	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH	1X
USL	USLXX	60.HCFU.888	1	0	\$70.74	12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH	1X
USL	USLXX	60.HCFU.889	1	0	\$70.74	12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH	1X
UNC3X	1L5ND	60.HFFU.755	1	11.5	\$32.76	12/5/2006	1/6/2007	(\$33.85)	\$220.00	\$0.00 HFQ	C6
UNC3X	UE3PX	60.HFFU.755	1	0	\$386.88	12/5/2006	1/6/2007	(\$399.76)	\$1,840.00	\$0.00 HFQ	
USŁ	USLXX	60.HCFU.513	1	0	\$70.74			(**************************************	\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.513	1	0	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.891	1	ő	\$70.74	6/7/2005	6/21/2005	(\$33.01)	\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.891	1	ŏ	\$70.74	6/7/2005	6/21/2005				
USL	USLXX	60.HCFU.891	i	0				(\$33.01)	\$168.00	\$0.00 XDH	
USL					\$70.74	6/7/2005	6/21/2005	(\$33.01)	\$168.00	\$0.00 XDH	
	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU,891	1	0	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.891	1	0	\$70.74	5/31/2005	6/21/2005	(\$49.52)	\$168.00	\$0.00 XDH	1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$ 168.00	\$0.00 XDH	1X
USL	USŁXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH	1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH	1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH	1X
UŞL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.893	1	Ö	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.513	1	Ö	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.891	1	ů.	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.891	1	0	\$70.74 \$70.74					\$0.00 XDH	
USL	USLXX	60.HCFU.891		-					\$168.00 \$469.00		
			1	0	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH	IX
U\$L	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH	
U\$L	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1	1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH	1X
USL	USLXX	60.HCFU.893	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.893	1	0	\$70.74				\$168.00	\$0.00 XDH	
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.894	1	Û	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.894	1	Ō	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.513	1	Ŏ	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.891	1	ŏ	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.891	i	ŏ	\$70.74						
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX								\$168.00	\$0.00 XDH1	
		60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.891	1	G	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.893	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.893	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.895	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USŁXX	60.HCFU.895	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.895	1	0	\$70.74				\$168.00	\$0.00 XDH1	
USL	USLXX	60.HCFU.896	1	0	\$70.74				\$168.00	\$0.00 XDH1	ΙX

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USL	USLXX	60.HCFU.513	1	0	\$70.74					
USL	USLXX USLXX	60.HCFU.891 60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1 1	0	\$70.74 \$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00 \$169.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00 ¢169.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	Ŏ	\$70.74				\$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.893	ì	ŏ	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.893	1	ŏ	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	Ŏ	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	Ō	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,895	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.897	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.513	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0 0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891 60.HCFU.891	1 1	0	\$70.74 \$70.74				\$168.00 #169.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00 \$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X \$0.00 XDH1X
USL	USLXX	60.HCFU.893	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.893	1	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	i	Ŏ	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	Ö	\$70.74	9/21/2005	10/21/2005	(\$70.74)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	Ō	\$70.74			(4)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	Ō	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.897	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.898	1	0	\$70.74				\$168.00	\$0.00 XDH1X
ŲSL	USLXX	60.HCFU.513	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74	11/16/2005	11/21/2005	(\$11.79)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74	11/16/2005	11/21/2005	(\$11.79)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL USL	USLXX	60.HCFU.891 60.HCFU.891	1	0 0	\$70.74 \$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X
USL	USLXX	60.HCFU.893	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.893	i	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	i	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	Ŏ	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	Ō	\$70.74	11/9/2005	11/21/2005	(\$28.30)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	0	\$70.74			(*******	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	0	\$70.74	11/9/2005	11/21/2005	(\$28.30)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0	\$70.74			•	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.897	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.898	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.513	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL USL	USLXX USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891 60.HCFU.891	1 1	0	\$70.74 \$70.74				\$168.00 \$169.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X
USL	USLXX	60.HCFU.893	1	C C	\$70.74				\$168.00 \$168.00	\$0.00 XDH1X \$0.00 XDH1X
USL	USLXX	60.HCFU.893	1	0	\$70.74				\$168.00	\$0.00 XDH1X \$0.00 XDH1X
				_					Ţ.00.00	VV.VV /WITI/

USBN USBN 00 NFU USB 1										Exhibit EM	-10, Page 21 of
USLN USLN 0 US	USL	USLXX	60.HCFU.894							Extribit Civi	10, 1 ago 2 1 of
USS. USJ.XX											\$0.00 XDH1X
USLN										\$168.00	\$0.00 XDH1X
USL USL										\$168.00	\$0.00 XDH1X
USL										\$168.00	\$0.00 XDH1X
USL				1	0	\$ 70.74				\$168.00	\$0.00 XDH1X
USL USL			60.HCFU.898	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL USLX	USL	USLXX	60.HCFU.902	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USL	USLXX	60.HCFU.513	1	0	\$70.74				\$168.00	
USL USL VS	USL	USLXX	60.HCFU.891	1	0	\$70.74					
USL USLX	USL	USLXX	60.HCFU.891	1	0	\$70.74					
USL USLX	USL	USLXX	60.HCFU.891	1	0	\$70.74					
USL USLX	USL	USLXX	60,HCFU,891	1	0						
USL USLX											
USL USLXX 601-FCU891 1 0 \$707.4 120/2006 (\$2.36) \$168.00 \$0.00 XDHX USL USLXX 601-FCU893 1 0 \$707.4 120/2006 (\$2.36) \$168.00 \$0.00 XDHX USL USLXX 601-FCU893 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU896 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU896 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU896 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU896 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU896 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU896 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU896 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU897 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU897 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU898 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU898 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU898 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU897 1 0 \$707.4 \$168.00 \$0.00 XDHX USL USLXX 601-FCU898 1											
USL USLX				1							
USL USLXX 60 HOFUR89 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR89 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR89 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR89 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR89 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR89 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR89 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR89 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR89 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR97 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR97 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR97 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR97 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR97 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR97 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR97 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR99 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR91 1 0 \$70.74 \$198.00 \$9.00 XDHYX USL USLXX 60 HOFUR							1/20/2006	1/21/2006	(\$2.36)		
USL USLX							172012000	112112550	(42.50)		
USL											
USL											
USL				-							
USL USLX B0HCFU 897 1											
USL											
USL USLX 60 HCFU 802 1											
USL				-	-						
USL											
USL				-			1/9/2006	1/21/2006	(\$28.30)		
USL				1							
USL				1							
USL											
USILXX				1	0					\$168.00	
USIL			60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL			60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USIL VSLXX 60.HCFU.891 1 0 \$70.74 2/13/2006 2/21/2006 (\$18.87) \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.893 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.894 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.895 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.895 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.895 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.896 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.896 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.896 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.896 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.896 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.896 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.896 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.893 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.893 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.893 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.893 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.893 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.893 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.893 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.893 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.895 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.895 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.895 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.895 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.891 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.891 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.891 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.891 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.891 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.891 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.891 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.891 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.891 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.891 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.891 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.891 1 0 \$70.74 \$168.00 \$0.00 XDH1X USIL VSLXX 60.HCFU.		USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USLX	USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USLX	USL	USLXX	60.HCFU.891	1	G	\$70.74	2/13/2006	2/21/2006	(\$18.87)	\$168.00	\$0.00 XDH1X
USLX	USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USLX	USL	USLXX	60.HCFU.893	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USLX	USL	USLXX		1	0						
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USL	USLXX	60.HCFU.513	4	٥	670.74				Exhibit EN	/I-10, Page 22 of 40
USL	USLXX	60.HCFU.891	1 1	0	\$70.74					
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891		0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX		1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL		60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0	\$70.74	3/28/2006	4/21/2006	(\$56.59)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.897	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,903	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.903	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.904	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.906	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.907	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.907	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.908	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.513	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,520	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	ō	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	ō	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	ì	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	i	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	i	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,895	1	0	\$70.74					
USL	USLXX	60.HCFU.896	i	0	\$70.74				\$168.00 \$169.00	\$0.00 XDH1X \$0.00 XDH1X
USL	USLXX	60.HCFU.897	1	0	\$70.74				\$168.00	\$0.00 XDH1X \$0.00 XDH1X
USL	USLXX	60.HCFU.903	1	0	\$70.74 \$70.74				\$168.00	
USL	USLXX	60.HCFU.903	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.904	1						\$168.00	\$0.00 XDH1X
	USLXX			0	\$70.74				\$168.00	\$0.00 XDH1X
USL		60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.906	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.907	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.907	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.908	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.910	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.513	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0	\$70.74	6/14/2006	6/21/2006	(\$16.50)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0	\$70.74	6/14/2006	6/21/2006	(\$16.50)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70,74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.897	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.903	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.903	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.904	1	0	\$70.74				\$168.00	\$0.00 XDH1X

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USL	USLXX	60.HCFU.905	1	0	\$70,74
USL	USLXX	60.HCFU.905	1	0	\$70.74
USL	USLXX	60.HCFU.905	1	0	\$70.74
USL	USLXX	60.HCFU,905	1	0	\$70.74
USL	USLXX	60.HCFU,906	1	0	\$70.74
USL	USLXX	60.HCFU.907	1	Ō	\$70.74
USL	USLXX	60.HCFU.907	1	Ŏ	\$70.74
USL	USLXX	60.HCFU.908	1	0	
USL	USLXX				\$70.74
		60.HCFU.910	1	0	\$70.74
USL	USLXX	60.HCFU.513	1	0	\$70.74
USL	USLXX	60.HCFU.520	1	0	\$70.74
USL	USLXX	60.HCFU.520	1	0	\$70.74
USL	USLXX	60.HCFU.520	1	0	\$70,74
USL	USLXX	60.HCFU.521	1	0	\$70.74
USL	USLXX	60.HCFU.521	1	0	\$70.74
USL	USLXX	60.HCFU.522	1	Ō	\$70.74
USL	USLXX	60.HCFU.891	1	ŏ	\$70.74
USL	USLXX	60.HCFU.891	i	Ŏ	
USL	USLXX				\$70.74
		60.HCFU.891	1	0	\$70.74
USL	USLXX	60.HCFU.891	1	0	\$70.74
USL	USLXX	60.HCFU.891	1	0	\$70.74
USL	USLXX	60.HCFU.891	1	0	\$70.74
USL	USLXX	60.HCFU.894	1	0	\$70.74
USL	USLXX	60.HCFU.894	1	0	\$70.74
USL	USLXX	60.HCFU.895	1	0	\$70.74
USL	USLXX	60.HCFU.896	1	Ö	\$70.74
USL	USLXX	60.HCFU.897	1	Ö	\$70.74
USL	USLXX	60.HCFU.903	1	0	
USL					\$70.74
	USLXX	60.HCFU.903	1	0	\$70.74
USL	USLXX	60.HCFU.904	1	0	\$70.74
USL	USLXX	60.HCFU.905	1	0	\$70.74
USL	USLXX	60.HCFU.905	1	0	\$70.74
USŁ	USLXX	60.HCFU.905	1	0	\$70.74
USL	USLXX	60.HCFU.905	1	0	\$70.74
USL	USLXX	60.HCFU.906	1	0	\$70.74
USL	USLXX	60.HCFU.907	1	Ō	\$70.74
USL	USLXX	60.HCFU.907	1	Ō	\$70.74
USL	USLXX	60.HCFU.908	i	Ö	\$70.74
USL	USLXX	60.HCFU.910	í	Ö	\$70.74
USL	USLXX	60.HCFU.913	1		
USL				0	\$70.74
	USLXX	60.HCFU.513	1	0	\$70.74
USL	USLXX	60.HCFU.520	1	0	\$70.74
USL	USLXX	60.HCFU.520	1	0	\$70.74
USL	USLXX	60.HCFU.520	1	0	\$70.74
USL	USLXX	60.HCFU.521	1	0	\$70.74
USL	USLXX	60.HCFU.521	1	0	\$70.74
USL	USLXX	60.HCFU.522	1	0	\$70.74
USL	USLXX	60.HCFU.522	1	0	\$70.74
USL	USLXX	60.HCFU.522	1	0	\$70.74
USL	USLXX	60.HCFU.891	1	0	\$70.74
USL	USLXX	60.HCFU.891	i	ō	\$70.74
USL	USLXX	60.HCFU.891	1	Ö	\$70.74
USL	USLXX	60.HCFU.891	1	0	\$70.74
USL					
	USLXX	60.HCFU,891	1	0	\$70.74
USL	USLXX	60.HCFU.891	1	0	\$70.74
USL	USLXX	60.HCFU.894	1	0	\$70.74
USL	USLXX	60.HCFU.894	1	0	\$70.74
USL	USLXX	60.HCFU.895	1	0	\$70.74
USL	USLXX	60.HCFU.896	1	0	\$70.74
USL	USLXX	60.HCFU.897	1	0	\$70.74
USL	USLXX	60.HCFU.903	1	0	\$70.74
USL	USLXX	60.HCFU.903	1	0	\$70.74
USL	USLXX	60.HCFU.904	1	0	\$70.74
USL	USLXX	60.HCFU.905	1	Ö	\$70.74
USL	USLXX	60.HCFU.905	1	Ö	\$70.74
USL	USLXX	60.HCFU.905	1	0	\$70.74 \$70.74
USL	USLXX	60.HCFU.905	1		
				0	\$70.74
USL	USLXX	60.HCFU.906	1	0	\$70.74
USL	USLXX	60.HCFU,907	1	0	\$70,74
USL	USLXX	60.HCFU.907	1	0	\$70.74
USL	USLXX	60.HCFU.908	1	0	\$70.74
USL	USLXX	60.HCFU.910	1	0	\$70.74
USL	USLXX	60.HCFU.913	1	0	\$70.74
USL	USLXX	60.HCFU.513	1	0	\$70.74

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USL	USLXX	60 HOELLEDO			670.74				Exhibit EN	/I-10, Раде 24 о
USL	USLXX	60.HCFU,520 60.HCFU,520	1 1	0	\$70.74 \$70.74				£160.00	60.00 VOI IV
USL	USLXX	60.HCFU.520	i	ő	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	Ŏ	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	i	ō	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	i	ő	\$70.74				\$168.00 \$468.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,522	1	ŏ	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	i 1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.524	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1						\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	0	\$70.74 \$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894							\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX		1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.897	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.903	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL		60.HCFU.903	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USŁ	USLXX	60.HCFU.904	1	0	\$70.74				\$168.00	\$0.00 XDH1X
	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	U\$LXX	60.HCFU.906	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.907	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.907	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.908	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.910	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.913	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.513	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,520	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.524	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	†	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74	9/27/2006	10/21/2006	(\$56.59)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.06 XDH1X
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.897	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.903	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.903	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.904	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.906	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,907	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.907	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.908	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.910	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.913	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.513	1	0	\$70.74 670.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL USL	USLXX	60.HCFU.520	1	0	\$70.74 \$70.74				\$168.00	\$0.00 XDH1X
UUL	USLXX	60.HCFU.521	1	0	\$70.74				\$168.00	\$0.00 XDH1X

USL	USLXX	60.HCFU.521	1	0	\$70.74				Exhibit E	И-10, Page 25 of 4
USL	USLXX	60.HCFU.522	1	0	\$70.74				#100 KX	
USL	USLXX	60.HCFU.522	1	0					\$168.00	\$0.00 XDH1X
USL	USLXX			_	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL		60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
	USLXX	60.HCFU.524	1	0	\$70.74	10/31/2006	11/21/2006	(\$49.52)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	٥	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	Ō	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.897	1	ō	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.903	1	Ö	\$70.74				\$168.00	
USL	USLXX	60.HCFU,903	1	Ö	\$70.74					\$0.00 XDH1X
USL	USLXX								\$168.00	\$0.00 XDH1X
		60.HCFU.904	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$1 6 8.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.906	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.907	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.907	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,908	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.910	1	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.913	1	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.513	i	Ö		12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0		12/11/2006				
USL	USLXX		1				12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH1X
		60.HCFU.520		0		12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0		12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0		12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74	12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70.74	12/13/2006	12/21/2006	(\$18.87)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0	\$70,74	12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0		12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	Ō		12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	Ō		12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	ō		12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	ŏ		12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.897	1	0		12/12/2006				
USL	USLXX							(\$21.22)	\$168.00	\$0.00 XDH1X
		60.HCFU.903	1	0		12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USŁ	USLXX	60.HCFU.903	1	0		12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.904	1	0		12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0		12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0		12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,905	1	0		12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0		12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH1X
U\$L	USLXX	60.HCFU.906	1	0	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.907	1	0	\$70.74	12/11/2006	12/21/2006	(\$23.58)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.907	1	0	\$70.74	12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.908	1	0	\$70.74	12/15/2006	12/21/2006	(\$14.15)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.910	1	0	\$70.74	12/12/2006	12/21/2006	(\$21.22)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.913	1	0	\$70.74			, ,	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	Ö	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	ō	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.913	1	0	\$70.74				\$168.00	\$0.00 XDH1X \$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0	\$70.74				\$168.00	\$0.00 XDH1X \$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74 \$70.74					
USL	USLXX	60.HCFU.522	1	0	\$70.74 \$70.74				\$168.00 \$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0					\$168.00 \$169.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74 \$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.913	1	0	\$70.74 \$70.74				\$168.00	\$0.00 XDH1X
JUL	USLAA	00.110F0.913	ı	U	\$70.74				\$168.00	\$0.00 XDH1X

LICE	HOLXV	AA LIOTU EAA	4		850 74			1	CXIIIDII CIV	1-10, Fage 20 01 40
USL	USLXX	60.HCFU.521	1	0	\$70.74					
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$ 168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	ō	\$70.74					
USL									\$168.00	\$0.00 XDH1X
	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.913	1	0	\$70.74	2/27/2007	3/21/2007	(\$51.87)	\$168.00	\$0.00 XDH1X
USŁ	USLXX	60.HCFU.521	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	ō	\$70.74				\$168.00	
										\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$1 68.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$ 70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	C	\$70.74				\$168.00	\$0.00 XDH1X
USL									•	
	USLXX	60.HCFU.521	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USŁ	USŁXX	60.HCFU,522	1	0	\$7 0.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	i	Ö	\$70.74					
									\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0	\$70.74				\$ 168.00	\$0.00 XDH1X
UŞL	USLXX	60.HCFU.522	1	Ö	\$70.74				\$168.00	\$0.00 XDH1X
						5 100 100 0 7		(445.45)		
USL	USLXX	60.HCFU.522	1	0	\$70.74	5/23/2007	6/21/2007	(\$68.38)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$ 70.74	6/12/2007	6/21/2007	(\$21.22)	\$169.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74			. ,	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0	\$70.74					
					•				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	Ō	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$ 70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,521	1	0	\$70.74				\$168.00	\$0.00 XDH1X
UŞL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	O	\$70.74				\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0	\$ 70.74	11/9/2007	11/21/2007	(\$28.30)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74	11/9/2007	11/21/2007	(\$28.30)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0	\$70.74	11/9/2007	11/21/2007	(\$28.30)	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.513	1	0		4/12/2005	4/21/2005	\$21.22	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0		3/23/2006	4/21/2006	\$68.38	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	Ō		3/23/2006	4/21/2006	\$68.38	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.520	1	0		4/10/2006	4/21/2006	\$25.94	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0		4/27/2006	5/21/2006	\$56.59	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.521	1	0		6/6/2006	6/21/2006	\$35.37	\$168.00	\$0.00 XDH1X
USL							6/21/2006	\$30.65	\$168.00	\$0.00 XDH1X
	USLXX	60.HCFU.522	1	0		6/8/2006				
USL	USLXX	60.HCFU.522	1	0		7/12/2006	7/21/2006	\$21.22	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0		7/12/2006	7/21/2006	\$21.22	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.522	1	0		8/10/2006	8/21/2006	\$25.94	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.524	1	0		8/15/2006	8/21/2006	\$14.15	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0		4/27/2005	5/21/2005	\$ 56.59	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0		4/27/2005	5/21/2005	\$56.59	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	Ö		4/27/2005	5/21/2005	\$56.59	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,891	1	0		4/27/2005	5/21/2005	\$56.59	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0		4/27/2005	5/21/2005	\$56.59	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0		4/25/2005	5/21/2005	\$61.31	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	Ō		4/25/2005	5/21/2005	\$61.31	\$168.00	\$0.00 XDH1X
USL				_					\$168.00	\$0.00 XDH1X
	USLXX	60.HCFU.891	1	0		4/22/2005	5/21/2005	\$68.38		
USL	USLXX	60.HCFU.891	1	0		4/25/2005	5/21/2005	\$61.31	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0		4/29/2005	5/21/2005	\$ 51.87	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.891	1	0		4/25/2005	5/21/2005	\$61.31	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU,891	1	0		4/25/2005	5/21/2005	\$61.31	\$168.00	\$0.00 XDH1X
UŞĻ	USLXX	60.HCFU.891	1	0		5/4/2005	5/21/2005	\$40.09	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.893	1	0		5/20/2005	5/21/2005	\$2.36	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.893	i	Ö		5/26/2005	6/21/2005	\$61.31	\$168.00	\$0.00 XDH1X
				-						
USL	USLXX	60.HCFU.894	1	0		6/6/2005	6/21/2005	\$35.37	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	0		6/6/2005	6/21/2005	\$35.37	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.894	1	0		6/17/2005	6/21/2005	\$9.43	\$ 168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	Ö		6/27/2005	7/21/2005	\$56.59	\$188.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.895	1	0		6/23/2005	7/21/2005	\$66.02	\$168.00	\$0,00 XDH1X
USL	USLXX	60.HCFU.895	1	0		7/1/2005	7/21/2005	\$ 47.16	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0		7/6/2005	7/21/2005	\$35.37	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.896	1	0		7/22/2005	8/21/2005	\$70.74	\$168.00	\$0.00 XDH1X
				-						
USL	USŁXX	60.HCFU.897	1	0		8/1/2005	8/21/2005	\$47.16	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.898	1	0		8/24/2005	9/21/2005	\$66.02	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.902	1	Ō		11/10/2005	11/21/2005	\$25.94	\$168.00	\$0.00 XDH1X
USL			1							
USL	USLXX	60.HCFU,903	1	0		12/9/2005	12/21/2005	\$28.30	\$168.00	\$0.00 XDH1X

USL	USLXX	60.HCFU.903	1	0	12/9/2005	12/21/2005	\$28.30	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.904	1	0	1/10/2006	1/21/2006	\$25.94	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	1/25/2006	2/21/2006	\$63.67	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	1/5/2006	1/21/2006	\$37.73	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	1/11/2006	1/21/2006	\$23.58	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.905	1	0	1/19/2006	1/21/2006	\$4.72	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.906	1	0	2/2/2006	2/21/2006	\$44.80	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.907	1	0	2/17/2006	2/21/2006	\$9.43	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.908	1	0	3/13/2006	3/21/2006	\$18.87	\$168.00	\$0.00 XDH1X
UŞL	USLXX	60.HCFU.910	1	0	4/13/2006	4/21/2006	\$18.87	\$168.00	\$0.00 XDH1X
USL	USLXX	60.HCFU.913	1	0	6/5/2006	6/21/2006	\$ 37.7 3	\$168.00	\$0.00 XDH1X

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1.0.5.C.Mills	ACCESS 1L5XX-Mile	OCC Day		Pro-rate	Pro-rate 36.67%	MRC New	MRC New	MRC Adj	OCC Adj	Net	Unimpaired	\$ 24,235.95 Net/Net
1,500-CFried 3 911/2006 11 36.57% \$75.00 \$0.00 \$13.95.57 \$10.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.30 \$1.00 \$1.00 \$1.30 \$1.00 \$1.30 \$1.00 \$1.30 \$1.00 \$1.30 \$1.00 \$1.30 \$1.00 \$1.30 \$1.00 \$1.30 \$1.00 \$1.30 \$1.00 \$1.30 \$1.30 \$1.00 \$1.30 \$1												
1,900-Chined 3 911/2006 11 36.67% \$3,800.00 \$0.00 \$132.65 \$0.00 \$1,33.65 Trans \$12.65 1,PEB 1 311/2006 11 36.67% \$3,800.00 \$0.00 \$133.65 \$0.00 \$1,33.65 Trans \$132.65 1,PEB 3 311/2006 11 36.67% \$3,800.00 \$0.00 \$172.97 \$0.00 \$72.97 \$0.00												
ILPER	1L5XX-Fixed	1								, ,		
1.1PE8	1LPE8	1	3/11/2006							, ,		
11-14-98		1	3/11/2006	11	36.67%							
ILPSB		-		11	36.67%	\$3,800.00	\$0.00					
ILPSE		-			36.67%	\$1,270.00	\$0.00	\$72.97	\$0.00			
									\$0.00	\$72.97	Trans	\$72.97
1.50/CFrord												\$72.97
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TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006												
TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop												
TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 56 100.00% \$2,530.00 \$0.00 \$2,497.24 \$0.00 \$2,497.24											•	
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TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 LPEA 1 3/11/2006 56 100.00% \$2,530.00 \$0.00 \$2,497.24 \$0.00 \$2,497.24 Loop \$2,497.24 HFSC6 1 3/11/2006 56 100.00% \$1,840.00 \$0.00 \$1,453.12 \$0.00 \$1,453.12 Loop \$1,453.12 1L5XX-Mile 1 3/11/2006 71 100.00% \$640.00 \$0.00 \$632.58 \$0.00 \$632.58 Trans \$632.58											•	
TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 1LPEA 1 3/11/2006 56 100.00% \$2,530.00 \$0.00 \$2,497.24 \$0.00 \$2,497.24 Loop \$2,497.24 HFSC6 1 3/11/2006 56 100.00% \$1,840.00 \$0.00 \$1,453.12 \$0.00 \$1,453.12 Loop \$1,453.12 1L5XX-Mile 1 3/11/2006 71 100.00% \$640.00 \$0.00 \$632.58 \$0.00 \$632.58 Trans \$632.58											•	
TMECS 1 3/11/2006 41 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 1LPEA 1 3/11/2006 56 100.00% \$2,530.00 \$0.00 \$2,497.24 \$0.00 \$2,497.24 Loop \$2,497.24 HFSC6 1 3/11/2006 56 100.00% \$1,840.00 \$0.00 \$1,453.12 \$0.00 \$1,453.12 Loop \$1,453.12 1L5XX-Mile 1 3/11/2006 71 100.00% \$640.00 \$0.00 \$632.58 \$0.00 \$632.58 Trans \$632.58											•	
1LPEA 1 3/11/2006 56 100.00% \$2,530.00 \$0.00 \$2,497.24 \$0.00 \$2,497.24 Loop \$2,497.24 HFSC6 1 3/11/2006 56 100.00% \$1,840.00 \$0.00 \$1,453.12 \$0.00 \$1,453.12 Loop \$1,453.12 1L5XX-Mile 1 3/11/2006 71 100.00% \$640.00 \$0.00 \$632.58 \$0.00 \$632.58 Trans \$632.58												
HFSC6 1 3/11/2006 56 100.00% \$1,840.00 \$0.00 \$1,453.12 \$0.00 \$1,453.12 Loop \$1,45		1		56		\$2,530.00						
William Tolling Tollin											•	
1LDXX-MIIIE 1 3/11/2006 /1 100.00% \$640.00 \$0.00 \$632.58 \$0.00 \$632.58 Trans \$632.58												
	ILDXX-Mile	1	<i>3</i> /11/2006	/1	100.00%	\$640.00	\$0.00	\$632.58	\$0.00	\$632.58	Trans	\$632.58

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1L5XX-Fixed	1	3/11/2006	71	100.00%	\$75.00	\$0.00	(\$13.44)	\$0.00	L	
1L5XX-Fixed	1	3/11/2006	71	100.00%	\$75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Trans	(\$13.44)
1LPE8	1	3/11/2006	71	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3.645.20
1LPE8	1	3/11/2006	71	100.00%	\$380.00	\$0.00	\$364.52	\$0.00	\$364.52 Trans	\$364.52
1LPE8	1									
	•	3/11/2006	71	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
1LPS8	1	3/11/2006	71	100.00%	\$1,270.00	\$0.00	\$ 199.00	\$0.00	\$199.00 Trans	\$199.00
1LP\$8	1	3/11/2006	71	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1LPS8	1	3/11/2006	71	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1L5XX-Mile	1	3/11/2006	71	100.00%	\$112.00	\$0.00	\$110.71	\$0.00	\$110.71 Loop & Trans	\$110.71
1L5XX-Fixed	1	3/11/2006	71	100.00%	\$ 75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Loop & Trans	(\$13.44)
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop & Trans	\$97.26
TMECS	i	3/11/2006	71	100.00%						
					\$168.00	\$0.00	\$97.26	\$0,00	\$97.26 Laop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$16B.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i									
		3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$ 97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$6.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$ 97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%			\$97.26		\$97.26 Loop	
					\$168.00	\$0.00		\$0.00	•	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	71	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
									•	
1LPEA	1	3/11/2006	86	100.00%	\$2,530.00	\$0.00	\$2,497.24	\$0.00	\$2,497.24 Loop	\$2,497.24
HFSC6	1	3/11/2006	86	100.00%	\$1,840.00	\$0.00	\$1,453 .12	\$0.00	\$1,453.12 Loop	\$1,453.12
1L5XX-Mile	1	3/11/2006	101	100.00%	\$640.00	\$0.00	\$632.58	\$0.00	\$632.58 Trans	\$632.58
1L5XX-Mile	1	3/11/2006	101	100.00%	\$640.00	\$0.00	\$632.58	\$0.00	\$632.58 Trans	\$632.58
1L5XX-Fixed	1	3/11/2006	101	100.00%	\$75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Trans	(\$13.44)
1L5XX-Fixed	1	3/11/2006	101	100.00%	\$75.00	\$0.00	(\$13,44)	\$0.00	(\$13.44) Trans	(\$13.44)
1LPE8	1	3/11/2006	101	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
	1			100.00%	\$380.00	\$0.00	\$364.52	\$0.00	\$364.52 Trans	\$364.52
1LPE8		3/11/2006	101							
1LPE8	1	3/11/2006	101	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
1LPS8	1	3/11/2006	101	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1LPS8	1	3/11/2006	101	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
									\$199.00 Trans	\$199.00
1LPS8	1	3/11/2006	101	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	•	
1L5XX-Mile	1	3/11/2006	101	100.00%	\$112.00	\$0.00	\$110.71	\$0.00	\$110.71 Loop & Trans	\$1 10.71
1L5XX-Fixed	1	3/11/2006	101	100.00%	\$ 75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Loop & Trans	(\$13,44)
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop & Trans	\$97.26
									\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	· ·	
TMECS	27	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	(\$87.53)	\$9.73 Loop	\$9.73
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
					*					
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TIMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loap	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
									•	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	
TMECS	1	3/11/2006	f 01	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
1LPEA	1	3/11/2006	116	100.00%	\$2,530.00	\$0.00	\$2,497.24	\$0.00	\$2,497.24 Loop	\$2,497.24
							\$1,453.12		\$1,453.12 Loop	\$1,453.12
HFSC6	1	3/11/2006	116	100.00%	\$1,840.00	\$0.00		\$0.00		
1L5XX-Mile	1	3/11/2006	131	100.00%	\$640.00	\$0.00	\$632.58	\$0.00	\$632.58 Trans	\$632.58
1L5XX-Mile	1	3/11/2006	131	100.00%	\$640.00	\$0.00	\$632.58	\$0.00	\$632.58 Trans	\$632.58
1L5XX-Fixed	1	3/11/2006	131	100.00%	\$75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Trans	(\$13.44)
1L5XX-Fixed		3/11/2006	131	100.00%	\$75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Trans	(\$13.44)
	1									
1LPE8	1	3/11/2006	131	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
1LPE8	1	3/11/2006	131	100.00%	\$380.00	\$0.00	\$364.52	\$0.00	\$364.52 Trans	\$364.52
1LPE8	1	3/11/2006	131	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
1LPS8	1	3/11/2006	131	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
ILFOO	1	3/ 1 1/2UUU	131	100.0076	\$1,270.00	40.00	¥158,00	¥0.00	4156.00 Halls	ψ100.00

									Exhibit EM-10, Pa	ge 30 of 40
1LPS8	1	3/11/2006	131	100.00%	\$1,270.00	\$0.00	\$199,00	\$0.00		
1LPS8	1	3/11/2006	131	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1L5XX-Mile	1	3/11/2006	131	100.00%	\$112.00	\$0.00	\$110.71	\$0.00	\$110.71 Loop & Trans	\$110.71
1L5XX-Fixed	1	3/11/2006	131	100.00%	\$75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Loop & Trans	(\$13.44)
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop & Trans	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Laop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168,00	\$0.00	\$97.26	\$0,00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97,26	\$0.00	\$97.26 Laop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$ 168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
1LPEA	1	3/11/2006	146	100.00%	\$2,530.00	\$0.00	\$2,497.24	\$0.00	\$2,497.24 Loop	\$2,497.24
HFSC6	1	3/11/2006	146	100.00%	\$1,840.00	\$0.00	\$1,453.12	\$0.00	\$1,453.12 Loop	\$1,453.12
1L5XX-Mile	1	3/11/2006	161	100.00%	\$640.00	\$0.00	\$632.58	\$0.00	\$632.58 Trans	\$632.58
1L5XX-Mile	1	3/11/2006	161	100.00%	\$640.00	\$0.00	\$632.58	\$0.00	\$632.58 Trans	\$632.5B
1L5XX-Fixed	1	3/11/2006	161	100.00%	\$75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Trans	(\$13.44)
1L5XX-Fixed	1	3/11/2006	161	100.00%	\$75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Trans	(\$13.44)
1LPE8	1	3/11/2006	161	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
1LPE8	1	3/11/2006	161	100.00%	\$380.00	\$0.00	\$364.52	\$0.00	\$364.52 Trans	\$364.52
1LPE8	1	3/11/2006	161	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
1LPS8	1	3/11/2006	161	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1LPS8	1	3/11/2006	161	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1LPS8	1	3/11/2006	161	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1L5XX-Mile	15	3/11/2006	161	100.00%	\$112.00	\$0.08	\$110.71	(\$55.40)	\$55.31 Loop & Trans	\$55.31
1L5XX-Fixed	15	3/11/2006	161	100.00%	\$75.00	\$0.00	(\$13.44)	\$3.77	(\$9.67) Loop & Trans	(\$9.67)
TMECS	15	3/11/2006	161	100.00%	\$16B.00	\$0.00	\$97.26	(\$50.99)	\$46.27 Loop & Trans	\$46.27
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Lcop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
1LPEA	1	3/11/2006	176	100.00%	\$2,530.00	\$0.00	\$2,497.24	\$0.00	\$2,497.24 Loop	\$2,497.24
HFSC6	1	3/11/2006	176	100.00%	\$1,840.00	\$0.00	\$1,453.12	\$ 0. 0 0	\$1,453.12 Loop	\$1,453.12
1L5XX-Mile	1	3/11/2006	191	100.00%	\$640.00	\$0.00	\$632.58	\$0.00	\$632.58 Trans	\$632.58
1L5XX-Mile	1	3/11/2006	191	100.00%	\$640.00	\$0.00	\$632.58	\$0.00	\$632.58 Trans	\$632.58
1L5XX-Fixed	1	3/11/2006	191	100.00%	\$ 75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Trans	(\$13.44)
1L5XX-Fixed	1	3/11/2006	191	100.00%	\$75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Trans	(\$13.44)
1LPE8	1	3/11/2006	191	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
1LPE8	1	3/11/2006	191	100.00%	\$380.00	\$0.00	\$364.52	\$0.00	\$364.52 Trans	\$364.52
1LPE8	1	3/11/2006	191	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
1LPS8	1	3/11/2006	191	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1LPS8	1	3/11/2006	191	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1LPS8	1	3/11/2006	191	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26 \$07.26
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26 \$07.26
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26 \$07.26
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26

TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	Extribit Elli 10,	1 age 01 01 40
TMECS	i	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$07.0C
TMECS	i	3/11/2006			* -					\$97.26
			191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	17	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	(\$57.47)	\$39.79 Loop	\$39 .79
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$ 97.26
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	
TMECS	i									\$97.26
		3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	191	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
1LPEA	1	3/11/2006	206	100.00%	\$2,530.00	\$0.00	\$2,497,24	\$0.00	\$2,497.24 Loop	\$2,497.24
HFSC6	1	3/11/2006	206	100.00%	\$1,840.00	\$0.00	\$1,453.12	\$0.00	\$1,453.12 Loop	\$1,453,12
1L5XX-Mile	1	3/11/2006	221	100.00%	\$640.00	\$0.00	\$632.58	\$0.00	\$632.58 Trans	\$632.58
1L5XX-Mile	1	3/11/2006								
			221	100.00%	\$640.00	\$0.00	\$632.58	\$0.00	\$632.58 Trans	\$632.58
1L5XX-Fixed	1	3/11/2006	221	100.00%	\$75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Trans	(\$13.44)
1L5XX-Fixed	1	3/11/2006	221	100.00%	\$75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Trans	(\$13.44)
1LPE8	1	3/11/2006	221	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
1LPE8	1	3/11/2006	221	100.00%	\$380.00	\$0.00	\$364.52	\$0.00	\$364.52 Trans	\$364.52
1LPE8	1	3/11/2006	221	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
1LPS8	i			100.00%						•
		3/11/2006	221		\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1LPS8	1	3/11/2006	221	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1LPS8	1	3/11/2006	221	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Lcop	\$97.26
TMECS	19	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	(\$63.96)	\$33.30 Loop	\$33.30
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
								\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26			
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	221	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
1LPEA	1	3/11/2006	236	100.00%	\$2,530.00	\$0.00	\$2,497.24	\$0.00	\$2,497.24 Loop	\$2,497.24
HFSC6	1	3/11/2006	236	100.00%	\$1,840.00	\$0.00	\$1,453.12	\$0.00	\$1,453.12 Loop	\$1,453.12
1L5XX-Mile	1	3/11/2006	251	100.00%	\$640.00	\$0.00	\$632.58	\$0 .0 0	\$632.58 Trans	\$632.58
1L5XX-Mile	1	3/11/2006	251	100.00%	\$640.00	\$0.00	\$632.58	\$0.00	\$632.58 Trans	\$632.58
1L5XX-Fixed	1	3/11/2006	251	100.00%	\$75.00	\$0.00	(\$13,44)	\$0.00	(\$13.44) Trans	(\$13.44)
1L5XX-Fixed	1	3/11/2006	251	100.00%	\$75.00	\$0.00	(\$13.44)	\$0.00	(\$13.44) Trans	(\$13.44)
1LPE8	i	3/11/2006	251	100.00%	\$3,800.00	\$0.00	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
							. ,			
1LPE8	1	3/11/2006	251	100.00%	\$380.00	\$0.00	\$364.52	\$0.00	\$364.52 Trans	\$364.52
1LPE8	1	3/11/2006	251	100.00%	\$3,800.00	\$0.0 D	\$3,645.20	\$0.00	\$3,645.20 Trans	\$3,645.20
1LPS8	1	3/11/2006	251	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1LPS8	1	3/11/2006	251	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
1LPS8	1	3/11/2006	251	100.00%	\$1,270.00	\$0.00	\$199.00	\$0.00	\$199.00 Trans	\$199.00
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
	1		251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS		3/11/2006							\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	•	
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	19	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	(\$63.96)	\$33.30 Loop	\$33,30
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$ 97.26
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$ 97.26
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26 \$07.26
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2006	251	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
1LPEA	1	3/11/2006	266	100.00%	\$2,530.00	\$0.00	\$2,497.24	\$0.00	\$2,497.24 Loop	\$2,497.24
HFSC6	i	3/11/2006	266	100.00%	\$1,840.00	\$0.00	\$1,453.12	\$0.00	\$1,453.12 Loop	\$1,453.12
							\$632.58	(\$232.20)	\$400.38 Trans	\$400.38
1L5XX-Mile	11	3/11/2006	281	100.00%	\$640.00	\$0.00				
1L5XX-Mile	11	3/11/2006	281	100.00%	\$640.00	\$0.00	\$632.58	(\$232.20)	\$400.38 Trans	\$400.38
1L5XX-Fixed	11	3/11/2006	281	100.00%	\$75.00	\$0.00	(\$13.44)	\$1.98	(\$11.46) Trans	(\$11.46)

1L5XX-Fixed	11	3/11/2006	281	100.00%	\$75.00	\$0.00	(\$13.44)	\$1.98		1 age 32 01 40
1LPE8	10	3/11/2006	281	100.00%	\$3,800.00	\$0.00	\$3,645.20	(\$1,220.23)	\$2,424.97 Trans	\$2,424,97
1LPE8	16	3/11/2006	281	100.00%	\$380.00	\$0.00	\$3,043.20	(\$1,220.23)	\$169.59 Trans	
1LPE8	10	3/11/2006	281	100.00%	\$3,800.00	\$0.00	\$3,645.20			\$169.59
1LPS8	10	3/11/2006	281	100.00%	\$1,270.00	\$0.00	\$3,045.20 \$199.00	(\$1,220.23)	\$2,424.97 Trans	\$2,424.97
1LPS8	16	3/11/2006	281	100.00%				(\$102.03)	\$96.97 Trans	\$96.97
1LPS8	10				\$1,270.00	\$0.00	\$199.00	(\$141.83)	\$57.17 Trans	\$57.17
		3/11/2006	281	100.00%	\$1,270.00	\$0.00	\$199.00	(\$102.03)	\$96.97 Trans	\$96.97
TMECS	11	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	11	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$ 59.24
TMECS	11	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$ 59.24
TMECS	11	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Laop	\$59.24
TMECS	11	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$5 9.24
TMECS	11	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	1 1	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$ 59.24
TMECS	11	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	11	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	11	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	11	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$ 59.24
TMECS	11	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	11	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	10	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	\$62.48
TMECS	10	3/11/2006	281	100.00%	\$168.00	\$0.00	\$97,26	(\$34.78)	\$62.48 Loop	\$62.48
1LPEA	32	3/11/2006	296	100.00%	\$2,530.00	\$0.00	\$2,497.24	(\$2,664.82)	(\$167.58) Loop	(\$167.58)
HFSC6	32	3/11/2006	296	100.00%	\$1,840.00	\$0.00	\$1,453.12	(\$1,562.91)	(\$109.79) Loop	• •
TMECS	1	3/11/2005	71			\$0.00	\$97.26		\$97.26 Loop	(\$109.79)
				100.00%	\$168.00			\$0.00		\$97.26
TMECS	1	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	15	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	(\$50.99)	\$46.27 Loop	\$46.27
TMECS	15	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	(\$50.99)	\$46.27 Loop	\$46.27
TMECS	15	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	(\$50.99)	\$46.27 Loop	\$46.27
TMECS	1	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$ 97.26
TMECS	22	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	(\$73.68)	\$23.58 Loop	\$23.58
TMECS	1	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Laop	\$97.26
TMECS	1	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97,26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	101	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i	3/11/2005	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
			131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005					\$97.26		\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	131	100.00%	\$168.00	\$0.00		\$0.00		
TMECS	1	3/11/2005	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	131	100.00%	\$168,00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Laop	\$ 97.26
TMECS	1	3/11/2005	131	100.00%	\$ 168.00	\$0.00	\$97.26	\$ 0. 0 0	\$97.26 Loop	\$ 97.26
TMECS	1	3/11/2005	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	131	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i	3/11/2005	161	100.00%	\$168.08	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00 \$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
		3/11/2005 3/11/2005			\$168.00	\$0.00 \$0.00	\$97.26	\$0.00 \$0.00	\$97.26 Loop	\$97.26
TMECS	1		161 161	100.00%			\$97.26	\$0.00 \$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161 161	100.00%	\$168.00	\$0.00 \$0.00			•	
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26 \$07.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26 \$07.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	161	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26

TMECS 3/11/2005 100.00% 191 \$168.00 \$0.00 \$97.26 \$0.00 **TMECS** \$97.26 Loop 3/11/2005 191 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 **TMECS** 3/11/2005 191 100.00% \$168.00 \$0.00 \$97.26 Loop \$97.26 \$0.00 \$97.26 **TMECS** 3/11/2005 191 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 100.00% 191 \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 3/11/2005 1 191 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loap \$97.26 **TMECS** 3/11/2005 191 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 1 191 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 191 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 1 191 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 100.00% 1 191 \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 1 191 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 100.00% \$168.00 191 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2005 191 100 00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 1 3/11/2005 191 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 100.00% 1 191 \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMEC\$ 3/11/2005 100.00% \$168.00 191 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 1 3/11/2005 191 100.00% \$168.00 \$97.26 \$0.00 \$97.26 Loop \$0.00 \$97.26 \$97.26 Loop **TMECS** 1 3/11/2005 191 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 **TMECS** 3/11/2005 100.00% \$168.00 1 191 90.02 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 1 3/11/2005 191 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 1 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** \$97.26 Loop 1 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 **TMECS** 3/11/2005 100.00% \$97.26 Loop 1 221 \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 TMECS 1 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 221 100.00% \$168.00 \$97.26 Loop 1 \$0.00 \$97.26 \$0.00 \$97.26 **TMECS** 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 1 **TMECS** 1 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 \$97.26 Loop TMECS 1 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 TMECS 3/11/2005 221 100.00% \$97.26 Loop \$97.26 1 \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop 3/11/2005 \$97.26 TMECS 1 221 100.00% \$168.00 \$0.00 \$97.26 \$0.00 **TMECS** 3/11/2005 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 221 \$0.00 \$97.26 Loop \$97.26 TMECS 3/11/2005 221 100 00% \$168.00 \$0.00 \$97.26 1 TMECS 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 1 **TMECS** 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 3/11/2005 221 1 **TMECS** 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 1 (\$5.60) Loop **TMECS** 31 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 (\$102.86)(\$5.60)\$97.26 Loop \$97.26 **TMECS** 1 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 \$0.00 **TMECS** 3/11/2005 100.00% \$168.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 1 221 \$0.00 \$0.00 \$97.26 Loop \$97.26 TMECS 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 1 \$97.26 TMECS 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop **TMECS** 3/11/2005 221 1 **TMECS** 3/11/2005 221 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 \$97.26 Loop \$97.26 TMECS 3/11/2005 251 100.00% \$168.00 \$0.00 \$97.26 \$0.00 1 \$75.45 Loop \$75.45 **TMECS** 6 3/11/2005 251 100.00% \$168.00 \$0.00 \$97.26 (\$21.81) \$75.45 Loop 3/11/2005 251 100.00% \$168.00 \$0.00 \$97.26 (\$21.81)\$75.45 TMECS 6 \$97.26 Loop 100.00% \$97.26 **TMECS** 3/11/2005 251 \$168.00 \$0.00 \$97.26 \$0.00 100.00% \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 251 \$168.00 \$0.00 1 \$97.26 Loop \$97.26 \$168.00 \$97.26 \$0.00 TMECS 3/11/2005 251 100.00% \$0.00 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 251 1 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 3/11/2005 251 1 \$97.26 **TMECS** 3/11/2005 251 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 Loop \$97.26 100.00% \$168.00 \$0.00 \$97.26 \$0.00 **TMECS** 3/11/2005 251 1 \$97.26 Loop **TMECS** 3/11/2005 251 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 3/11/2005 251 100.00% \$168.00 \$0.00 \$97.26 **TMECS** 1 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 251 100.00% \$168.00 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 251 100.00% \$168.00 \$0.00 \$97.26 \$0.00 1 \$52.76 Loop \$52.76 (\$44.50)3/11/2005 100.00% \$168.00 \$0.00 \$97.26 **TMECS** 13 251 TMECS 1 3/11/2005 251 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 100.00% \$168.00 \$97.26 (\$44.50) \$52.76 Loop \$52.76 13 3/11/2005 \$0.00 251 \$97.26 Loop \$0.00 \$97.26 **TMECS** 3/11/2005 251 100.00% \$168.00 \$0.00 \$97.26 100.00% \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 1 3/11/2005 251 \$168.00 \$0.00 \$97.26 Loop \$97.26 \$97.26 \$0.00 3/11/2005 251 100.00% \$168.00 \$0.00 **TMECS** 1 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 1 3/11/2005 251 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 3/11/2005 100.00% \$168.00 \$0.00 281 1 \$97.26 Loop TMECS 1 3/11/2005 281 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 3/11/2005 281 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 100 00% \$168.00 \$0.00 **TMECS** 3/11/2005 281 \$97.26 1 **TMECS** 3/11/2005 281 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 \$97.26 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 Loop **TMECS** 3/11/2005 281 1 \$97.26 Loop **TMECS** 1 3/11/2005 281 100.00% \$168.00 \$0.00 \$97.26 \$0.00 \$97.26 \$0.00 \$97.26 Loop \$97.26 **TMECS** 1 3/11/2005 281 100.00% \$168.00 \$0.00 \$97.26 \$97.26 \$0.00 \$97.26 Loop \$97.26 TMECS 100.00% \$168.00 \$0.00 3/11/2005 281 TMECS 100.00% \$168.00 \$0.00 \$97.26 Loop \$97.26 3/11/2005 281 \$0.00 \$97.26

									Exhibit E	EM-1(D, Page 34 of 40
TMECS	1	3/11/2005	281	100.00%	\$168.00	\$0.00	\$97,26	\$0.00			
TMECS	1	3/11/2005	281	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	281	100.00%	\$168.00	\$0.00	\$97,26	\$0.00	\$97.26	Loop	\$97.26
TMECS	1	3/11/2005	281	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26	Loop	\$97.26
TMECS	1	3/11/2005	281	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26	Loop	\$97.26
TMECS	1	3/11/2005	281	100.00%	\$168.00	\$0.00	\$97,26	\$0.00	\$97.26	Loop	\$97.26
TMECS	1	3/11/2005	281	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26	Loop	\$97.26
TMECS	1	3/11/2005	281	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26	Loop	\$97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97,26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00						
TMECS	1					\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
		3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$ 97.26
TMECS	2	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	(\$8.84)	\$88.42		\$88.42
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$ 97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$8.08	\$97.26	\$0.00	\$97.26	Loop	\$97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26	Loop	\$97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26	Loop	\$97.26
TMECS	1	3/11/2005	311	100.00%	\$16B.00	\$0.00	\$97.26	\$0.00	\$97.26	Loop	\$ 97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	13	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	(\$44.50)	\$52.76		\$52.76
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	311	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMÉCS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26	Loop	\$ 97.26
TMECS	9	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	(\$31.53)	\$65.73	Loop	\$ 65.73
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26	Loop	\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$9 7.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97,26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0,00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
		3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	(\$70.44)	\$26.82		\$26.82
TMECS	21					\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00						\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	341	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$ 0. 0 0	\$97.26	Loop	\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26	Loop	\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26	Loop	\$97.26
TMECS	i	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	i	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
			371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005					\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371 274	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371 371	100.00%	\$168.00 \$168.00	\$0.00				-	\$97.26
TMECS	1	3/11/2005	371 374	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 \$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00			
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26		\$97.26
TMECS	1	3/11/2005	371	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$ 97.26	Loop	\$97.26

									Exhibit EM-10, F	age 35 of 40
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00		
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	4 01	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	24	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	(\$77.81)	\$19.45 Loop	\$19.45
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401			\$0.00		\$0.00 \$0.00		\$97.26
TMECS	1			100.00%	\$168.00		\$97.26		\$97.26 Loop	
		3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	401	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$16B.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$ 97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	į	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	ì	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97,26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS					\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%		\$0.00	\$97.26	\$ 0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00			\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26			
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	431	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	8	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	(\$28.30)	\$68.96 Loop	\$68.96
TMECS	8	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	(\$28.30)	\$68.96 Loop	\$68.96
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$ 0. 0 0	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$ 97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Laop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i 1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
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TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00		
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Laop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	461	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100,00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	491	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26 \$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00 \$169.00	\$0.00 eo.oo	\$97.26 \$97.26	\$0.00 \$0.00	\$97.26 Loop \$97.26 Loop	\$97.26
TMECS TMECS	1 1	3/11/2005 3/11/2005	521 521	100.00% 100.00%	\$168.00 \$168.00	\$0.00 \$0.00	\$97.26	\$0.00 \$0.00	\$97.26 Loop	\$97.26
	1		521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00 \$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS TMECS	1	3/11/2005 3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	521	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loap	\$97.26

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TMECS	1	3/11/2005	551	100.00%	\$16B.00	\$0.00	\$97.26	\$0.00		
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97,26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS TMECS	1 1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005 3/11/2005	551 551	100.00% 100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00 \$168.00	\$0.00 \$0.00	\$97.26 \$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00 \$0.00	\$97.26 Loop \$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26 \$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26 \$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551 551	100.00% 100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS TMECS	1	3/11/2005 3/11/2005	551 551		\$168.00 \$168.00	\$0.00 \$0.00	\$97.26 \$97.26	\$0.00 \$0.00	\$97.26 Loop \$97.26 Loop	\$97.26 \$97.26
TMECS	1	3/11/2005	551 551	100.00% 100.00%	\$168.00	\$0.00 \$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$16B.00	\$0.00	\$97.26	\$0.00	\$97.26 Loap	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	551	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Laop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0,00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0,00	\$97.26	\$0.00	\$97.26 Loop	\$97.26 \$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26 \$97.26	\$0.00	\$97.26 Loop \$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581 581	100.00% 100.00%	\$168.00 \$168.00	\$0,08 \$0.00	\$97.26 \$97.26	\$0.00 \$0.00	\$97.26 Loop	\$97.26
TMECS	1 1	3/11/2005 3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	25	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	(\$83.41)	\$13.85 Loop	\$ 13. 85
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$ 168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0,00	\$97.26	\$0.00	\$97.26 Loop	\$97.26 ¢07.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0,00 \$0,00	\$97.26 \$97.26	\$0.00 \$0.00	\$97.26 Loop \$97.26 Loop	\$97.26 \$ 97.26
TMECS	1 1	3/11/2005 3/11/2005	581 581	100.00% 100.00%	\$168.00 \$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97,26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	581	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00 #0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00 ¢0.00	\$97.26	\$0.00 \$0.00	\$97.26 Loop	\$97.26 \$ 97.26
TMECS TMECS	1	3/11/2005 3/11/2005	611 611	100.00% 100.00%	\$168.00 \$168.00	\$0.00 \$0.00	\$97.26 \$97.26	\$0.00 \$0.00	\$97.26 Loop \$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00 \$168.00	\$0.00 \$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
INCOS	'	Jr 1 17 200J	VII	150.0070	\$100.00	40.00	401.20	40.00	401.E0 LOOP	***

									Exhibit EM-10, F	age 38 of 40
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00		_
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$ 0.0 0	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168,00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	22	3/11/2005	611	100.00%	\$160.00	\$0.00	\$97.26	(\$73.68)		\$23.58
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00		
TMECS	1	3/11/2005	611	100.00%	\$168.00				\$97.26 Loop	\$97.26
						\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$9 7.26
TMECS	1	3/11/2005	611	100.00%	\$168,00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$ 168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1									
		3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Laop	\$97.26
TMECS	1	3/11/2005	611	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	11	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	11	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	11	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	11	3/11/2005	641	100.00%	\$168.00	\$0.D0	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	11	3/11/2005	641		\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
				100.00%						\$97.26
TMECS	1	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	
TMECS	1	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	641	100.00%	\$ 168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	11	3/11/2005	641	100.00%	\$ 168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	\$62.48
TMECS	9	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$31.53)	\$65.73 Loop	\$65.73
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	\$62.48
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	\$62.48
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	\$62.48
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	\$62.48
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62,48 Loop	\$62.48
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	\$62.48
			-		\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	\$62.48
TMECS	10	3/11/2005	641	100.00%					\$62.48 Loop	\$62.48
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)		\$62.48
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	\$62.48
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	\$62.48
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	\$62.48
TMECS	11	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	11	3/11/2005	641	100.00%	\$168.00	\$0 .00	\$97.26	(\$38.02)	\$59.24 Loop	\$5 9.24
TMECS	11	3/11/2005	641	100.00%	\$168.00	\$ 0.00	\$ 97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	11	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$38.02)	\$59.24 Loop	\$59.24
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62.48 Loop	\$62.48
TMECS	7	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$25.05)	\$72.21 Loop	\$72.21
TMECS	10	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	(\$34.78)	\$62,48 Loop	\$62.48
TMECS	1	3/11/2005	641	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	671	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$9 7.26
TMECS	1	3/11/2005	671	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	671	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
	1			100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS		3/11/2005	671 671				\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	671	100.00%	\$168.00	\$0.00				
TMECS	1	3/11/2005	671	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	701	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	701	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	701	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	701	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMEC\$	1	3/11/2005	701	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	701	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26

TMECS	1	3/11/2005	731	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	Exilibit Em 10, 1 c	190 00 01 40
TMECS	1	3/11/2005	731	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	731	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	731	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	731	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS TMECS	25	3/11/2005	731	100.00%	\$168.00	\$0.00	\$97.26	(\$88,13)	\$9.13 Loop	\$9.13
TMECS	1 1	3/11/2005 3/11/2005	761 761	100.00% 100.00%	\$168.00 \$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i	3/11/2005	761	100.00%	\$168.00	\$0.00 \$0.00	\$97.26 \$97.26	\$0.00 \$0.00	\$97.26 Loop \$97.26 Loop	\$97.26 \$97.26
TMECS	1	3/11/2005	761	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	i	3/11/2005	761	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	791	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	791	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	791	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	791	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	791	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	821	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	821	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS TMECS	29 10	3/11/2005 3/11/2005	821 821	100.00% 100.00%	\$168.00 \$168.00	\$0.00	\$97.26 \$97.26	(\$94.02)	\$3.24 Loop \$62.48 Loop	\$3.24 \$62.48
TMECS	10	3/11/2005	821	100.00%	\$168.00	\$0.00 \$0.00	\$97.26	(\$34.78) \$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	851	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	851	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	851	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	881	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	881	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	881	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	911	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	911	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	911	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	941	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	941	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Loop	\$97.26
TMECS	1	3/11/2005	941	100.00%	\$168.00	\$0.00	\$97.26	\$0.00	\$97.26 Laop	\$97.26
TMECS	13	3/11/2005	971	100.00%	\$168.00	\$0,00	\$97.26	(\$44.50)	\$52.76 Loop	\$52.76
TMECS	13	3/11/2005	971	100.00%	\$168.00	\$0.00	\$97.26	(\$44.50)	\$52.76 Loop	\$52.76
TMECS	13	3/11/2005	971	100.00%	\$168.00	\$0.00	\$97.26	(\$44.50)	\$52.76 Loop \$34.78 Loop	\$52.76 \$34.78
TMECS	10 29	3/11/2005 3/11/2005	71 43 1	100.00% 100.00%	\$168.00 \$168.00	\$0.00 \$0.00	\$0.00 \$0.00	\$34.78 \$94.02	\$94.02 Loop	\$94.02
TMECS TMECS	29 29	3/11/2005	431	100.00%	\$168.00	\$0.00	\$0.00	\$94.02	\$94.02 Loop	\$94.02
TMECS	12	3/11/2005	431	100.00%	\$168.00	\$0.00	\$0.00	\$41.26	\$41.26 Loop	\$41.26
TMECS	25	3/11/2005	461	100.00%	\$168.00	\$0.00	\$0.00	\$83.41	\$83.41 Loop	\$83.41
TMECS	16	3/11/2005	491	100.00%	\$168.00	\$0.00	\$0.00	\$54.23	\$54.23 Loop	\$54.23
TMECS	14	3/11/2005	491	100.00%	\$168.00	\$0.00	\$0.00	\$47.75	\$47.75 Loop	\$47.75
TMECS	10	3/11/2005	521	100.00%	\$168.00	\$0.00	\$0.00	\$34.78	\$34.78 Loop	\$34.78
TMECS	10	3/11/2005	521	100.00%	\$168.00	\$0.00	\$0.00	\$34.78	\$34.78 Loop	\$34.78
TMECS	12	3/11/2005	551	100.00%	\$168.00	\$0.00	\$0.00	\$41.26	\$41.26 Loop	\$4 1.26
TMECS	7	3/11/2005	551	100.00%	\$168.00	\$0.00	\$0.00	\$25.05	\$25.05 Loop	\$25.05
TMECS	25	3/11/2005	101	100.00%	\$168.00	\$0.00	\$0.00	\$83.41	\$83.41 Loop	\$83.41
TMECS	25	3/11/2005	101	100.00%	\$168.00	\$0.00	\$0.00	\$83.41	\$83.41 Loop	\$83.41
TMECS	25	3/11/2005	101	100.00%	\$168.00	\$0.00	\$0.00	\$83.41	\$83.41 Loop	\$83.41 \$83.41
TMECS	25	3/11/2005	101	100.00%	\$168.00	\$0,00 \$0,00	\$0.00 \$0.00	\$83.41 \$83.41	\$83.41 Loop \$83.41 Loop	\$83.41
TMECS TMECS	25 27	3/11/2005 3/11/2005	101 101	100.00% 100.00%	\$168.00 \$168.00	\$0.00	\$0.00	\$89.89	\$89.89 Loop	\$89.89
TMECS	27	3/11/2005	101	100.00%	\$168.00	\$0.00	\$0.00	\$89.89	\$89.89 Loop	\$89.89
TMECS	30	3/11/2005	101	100.00%	\$168.00	\$0.00	\$0.00	\$99.62	\$99.62 Loop	\$99.62
TMECS	27	3/11/2005	101	100.00%	\$168.00	\$0.00	\$0.00	\$89.89	\$89.89 Loop	\$89.89
TMECS	23	3/11/2005	101	100.00%	\$168.00	\$0.00	\$0.00	\$76.93	\$76.93 Loop	\$76.93
TMECS	27	3/11/2005	101	100.00%	\$168.00	\$0.00	\$0.00	\$89.89	\$89.89 Loop	\$89.89
TMECS	27	3/11/2005	101	100.00%	\$168.00	\$0.00	\$0.00	\$89.89	\$89.89 Loop	\$89.89
TMECS	18	3/11/2005	101	100.00%	\$168.00	\$0.00	\$0.00	\$60.71	\$60.71 Loop	\$60.71
TMECS	2	3/11/2005	101	100.00%	\$168.00	\$0.00	\$0.00	\$8.84	\$8.84 Loop	\$8.84
TMECS	26	3/11/2005	131	100.00%	\$168.00	\$0.00	\$0.00	\$84.29	\$84.29 Loop	\$84.29
TMECS	16	3/11/2005	131	100.00%	\$168.00	\$0.00	\$0.00	\$54.23	\$54.23 Loop	\$54.23 \$54.23
TMECS	16	3/11/2005	131	100.00%	\$168.00 \$168.00	\$0.00 \$0.00	\$0.00 \$0.00	\$54.23 \$18.57	\$54.23 Loop \$18.57 Loop	\$54.23 \$18.57
TMECS	5 25	3/11/2005 3/11/2005	131 161	100.00% 100.00%	\$168.00 \$168.00	\$0.00	\$0.00 \$0.00	\$18.57 \$83.41	\$83.41 Loop	\$83.41
TMECS TMECS	25 29	3/11/2005	161	100.00%	\$168.00	\$0.00	\$0.00	\$96.38	\$96.38 Loop	\$96.38
TMECS	21	3/11/2005	161	100.00%	\$168.00	\$0.00	\$0.00	\$70.44	\$70.44 Loop	\$70.44
TMECS	16	3/11/2005	161	100.00%	\$168.00	\$0.00	\$0.00	\$54.23	\$54.23 Loop	\$ 54.23
TMECS	30	3/11/2005	191	100.00%	\$168.00	\$0.00	\$0.00	\$97.26	\$97.26 Loop	\$97.26
TMECS	21	3/11/2005	191	100.00%	\$168.00	\$0.00	\$0.00	\$70.44	\$70.44 Loop	\$70.44
TMECS	28	3/11/2005	221	100.00%	\$168.00	\$0.00	\$0.00	\$90.78	\$90.78 Loop	\$90.78
TMECS	12	3/11/2005	281	100.00%	\$168.00	\$0.00	\$0.00	\$41.26	\$41.26 Loop	\$41.26
TMECS	13	3/11/2005	311	100.00%	\$168.00	\$0.00	\$0.00	\$44 .50	\$44.50 Loop	\$44.50

	Docket No. 080631-TP DSLi v. AT&T Exhibit EM-10, Page 40 of 40				
4.50	Exhibit i	EM-10,	Page 40 of 40		
1.26	\$41.26	Loop	\$41.26		
7.53	\$87.53	Loop	\$87.53		
	4		A		

TMECS	13	3/11/2005	311	100.00%	\$188.00	\$0.00	\$0.00	\$44.50		_
TMECS	12	3/11/2005	341	100.00%	\$168.00	\$0.00	\$0.00	\$41.26	\$41.26 Loop	\$41.26
TMECS	27	3/11/2005	371	100.00%	\$168.00	\$0.00	\$0.00	\$87.53	\$87.53 Loop	\$87.53
TMECS	17	3/11/2005	341	100.00%	\$168.00	\$0.00	\$0.00	\$57.47	\$57.47 Loop	\$57.47
TMECS	11	3/11/2005	341	100.00%	\$168.00	\$0.00	\$0.00	\$38.02	\$38.02 Loop	\$38.02
TMECS	3	3/11/2005	341	100.00%	\$168.00	\$0.00	\$0.00	\$12.08	\$12.08 Loop	\$12.08
TMECS	20	3/11/2005	371	100.00%	\$168.00	\$0.00	\$0.00	\$67.20	\$67.20 Loop	\$67.20
TMECS	5	3/11/2005	371	100.00%	\$168.00	\$0.00	\$0.00	\$18.57	\$18.57 Loop	\$18.57
TMECS	9	3/11/2005	401	100.00%	\$168.00	\$0.00	\$0.00	\$31.53	\$31.53 Loop	\$31.53
TMECS	9	3/11/2005	431	100.00%	\$168.00	\$0.00	\$0.00	\$31.53	\$31.53 Loop	\$31.53
TMECS	17	3/11/2005	491	100.00%	\$168.00	\$0.00	\$0.00	\$57.47	\$57.47 Loop	\$ 57.47
										188820.54

AT&T Wholesale Customer Care Billing Adjustment Request Form (BAR) RF14 Exhibit EM-11, Page 1 of 2

Docket No. 080631-TP DSLi v. AT&T

35. Telephone #:						
34. Service Rep f	lame:			36. Fax #: 37. Date: (yyyy-mm-dd):		
•	····				· · · · · · · · · · · · · · · · · · ·	
33. Explanation -						
32. BAN Number	s)/Q Account/s)/	Earning Number(s)	Bill Section Adju Credit/Debit Applied		CK 10 Select Bill Section	
				31. Invoice or Bill Adjustment will appear. Bill Section Adjustment will appear: Click To Select Bill Section		
24. \$ Amount Disputed:	25. \$ Credit:	26, \$ Debit	27. \$ Denied:	28, \$ Additional Credit:	29. \$ Additional Debit:	
Billing Adjustme	 	 	***************************************	140000111400000000000000000000000000000		
	**************	# 33 For Explanatio	n:			
Dispute Rejection	n Section:		***********************************	<u> </u>		
	Log #	A AUGH TO SUA	Contact I		J	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<u> </u>	adgement Section &T Audit# or 8DA	<del>600060606066</del> 660600000000 <del>068888888866000000</del>	lumber: 800 823-245	E	
20: Address: 💮	. <b>1</b> 01/2 57744 /	W XII XX	Mount, FL 3		***************************************	
18. Telephone #:	<u> 305 - 725 - </u>	<del>~~~</del>	19. (Area Code) Fax	# 303-779-		
Disputing Carne			17 a mail (3 800 S)	<u> </u>	in a series	
			per Audit Number	on the BAR RF1461	Form.)	
http://www.inter	connection.bell:	south.com/forms/l	ntmi/billing&collect	ions.html		
Select Mass Dis	pute Type: Clic	k Here To Select N	Mass Dispute Type e templates found or	the following LIDI		
Click here to	indicate a Spre	adsheet is attache	ed listing dispute d	etails. Note: Required	for Mass Disputes.	
	anou fire hase u	amusi(s), item num	iver(s) on this etc.)			
☐ Attached, is a	marked-up copy		which the questioned	item(s) appears:		
		ient Charge Type				
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
. a. Codoon At	contra ni decesi	con parts or com	ract Awterence as a	ppropriate): (Continue	on second page if needed)	
15 * Reason Ar	Muntis in Owner	ion (Tariff or Cont.	rant Bafaranaa	annunginani 10-11		
13. Amount Wit	nheld from Bill:		14. * # BAN	Number(s)/Q Account	(s) Short Paid:	
9, * Amount Disp \$, 180, 820.	Signature Recurrence Charge	ring NonRecur	From:		or 200용~=5-2% YYYY-MM-DD)	
	10.17	<u> </u>	· 4			
 * End User / Earning Telephone Number (per Billing Account); 			illing 8. * Circuit	number(s) (If Applicab	ile):	
5. * Carrier (IXC)					1/BTN:3C5N28XX/4	
4. Select Servi	ce Type: Click H	ere To Select Dispu	ite Service Type		od Alters Gradin	
] Yes □ No	Carrier Na	aim/Audit Number: me: ไว้ไปไหลือเกล	······································	
(yyyy-mm-dd):						

Indicates this is a required field see list of field descriptions.

05/09/2007

PROPRIETARY INFORMATION

Not for use or disclosure outside the AT&T companies, Except under written agreement.

AT&T Wholesale Customer Care Billing Adjustment Request Form (BAR)

Docket No. 080631-TP DSLi v. AT&T Exhibit EM-11, Page 2 of

Billing Adjustment Request Form (BAR) RF146 Exhibit EM-11, Page 2 of 2
This form may be found at: http://www.interconnection.bellsouth.com/forms/html/billings

Additional Explanation & Notes Page

Carrier Additional Notes Section:

Carrier Dispute Section: - Continued - (Additional Dispute Notes)	
15. * Reason Amount Is In Question (Tariff or Contract Reference as appropriate): (Additional Notes)	
	M*************************************

AT&T Additional Notes Section:

illing Adjustment Response Section - Continued - (Additional Rejection/Resolution Explanation Notes)	·
3. Explanation;	
	~~~

05/09/2007

#### PROPRIETARY INFORMATION

Not for use or disclosure outside the AT&T companies, Except under written agreement.

TARIFF F.C.C. NO. 1 5TH REVISED PAGE 7-1 CANCELS 4TH REVISED PAGE 7-1

EFFECTIVE: DECEMBER 16, 1996

#### ACCESS SERVICE

7 - Special Access (a.k.a. BellSouth SPA) Service

Docket No. 080631-TP DSLi v. AT&T Exhibit EM-12, Page 1 of 14

#### 7.1 General

Special Access (a.k.a. BellSouth SPA) service provides a transmission path to connect customer designated premises or a customer designated premises and a WATS serving office, either directly or through a Telephone Company Hub where bridging or channelization functions are performed. Special Access (a.k.a. BellSouth SPA) service includes all exchange access not utilizing Telephone Company end office switches.

The connections provided by Special Access (a.k.a. BellSouth SPA) service can be either analog or digital. Analog connections are differentiated by spectrum and bandwidth. Digital connections are differentiated by bit rate.

#### 7.1.1 Channel Types

There are ten types of channels used to provide Special Access (a.k.a.

BellSouth SPA) services. Each type has its own characteristics. All are subdivided by one or more of the following:

(T)

- Transmission specifications,
- Bandwidth,
- Speed (i.e., bit rate),
- Spectrum

Customers can order a basic channel and select, from a list of available transmission parameters and channel interfaces, those that they desire to meet specific communications requirements.

For purposes of ordering channels, each has been identified as a type of Special Access (a.k.a. BellSouth SPA) service. However, such identification (T) is not intended to limit a customer's use of the channel nor to imply that the channel is limited to a particular use. For example, if a customer's equipment is capable of transmitting voice over a channel that is identified as a Metallic (a.k.a. BellSouth SPA Metallic) service in this tariff, there is (T) no restriction against doing so.

Note 1: Telephone Company Centrex Type Services switches, Packet Switches included in Public Packet Switching Network (PPSN) service and Telephone Company Answering Service Concentrators are considered tobe customer premises for purposes of administering regulations and rates contained in this tariff.

TARIFF F.C.C. NO. 1 5TH REVISED PAGE 7-145.0.6.1 CANCELS 4TH REVISED PAGE 7-145.0.6.1

JUNE 18, 2001 EFFECTIVE: JULY 3, 2001

#### ACCESS SERVICE

Docket No. 080631-TP

DSLi v. AT&T

7 - Special Access (a.k.a. BellSouth SPA) Service (Con Exhibit EM-12, Page 2 of 14

7.5 Rates and Charges (Cont'd)

7.5.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)

#### ALL STATES (Cont'd)

- (A) Local Channel (Per Local Channel) (Cont'd)
  - (3) LightGate service (a.k.a. BellSouth Point to Point Network) Local Channel Systems (Cont'd) (Includes first one-half air mile)
    - (t) Local channel mileage rates (for all LightGate service a.k.a. BellSouth SPA Point to Point Network local channel systems)

Each Additional system one-half air mile

Month to Month <u>Rates</u>	<u>USOC</u>	
\$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00	1LPEA 1LPEA 1LPEA 1LPEA 1LPEA 1LPEA 1LPEA 1LPEA	
Month to Month <u>Rates</u>	<u>USOC</u>	
\$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00	1LPEA 1LPEA 1LPEA 1LPEA 1LPEA	322323
	to Month Rates  \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00	to Month Rates USOC  \$220.00

TARIFF F.C.C. NO. 1

7TH REVISED PAGE 7-145.0.6.2 CANCELS 6TH REVISED PAGE 7-145.0.6.2

EFFECTIVE: JULY 3, 2001

ACCESS SERVICE

Docket No. 080631-TP

DSLi v. AT&T

7 - Special Access (a.k.a. BellSouth SPA) Service (CoExhibit EM-12, Page 3 of 14

7.5 Rates and Charges (Cont'd)

7.5.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)

#### ALL STATES (Cont'd)

- (A) Local Channel (Per Local Channel) (Cont'd)
  - (3) LightGate service (a.k.a. BellSouth Point to Point Network) Local Channel Systems (Cont'd) (Includes first one-half air mile)
    - (t) Local channel mileage rates (for all LightGate service a.k.a. BellSouth SPA Point to Point Network local channel systems)

Each Additional system one-half air mile (Cont'd)

Zone 3	Month to Month Rates	<u>USOC</u>	
States Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee	\$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00 \$220.00	1LPEA 1LPEA 1LPEA 1LPEA 1LPEA 1LPEA 1LPEA 1LPEA	

EFFECTIVE: JULY 1, 2003

7TH REVISED PAGE 7-145.0.12.1

CANCELS 6TH REVISED PAGE 7-145.0.12.1

TARIFF F.C.C. NO. 1

#### ACCESS SERVICE

Docket No. 080631-TP

DSLi v. AT&T

7 - Special Access (a.k.a. BellSouth SPA) Service (ContExhibit EM-12, Page 4 of 14

#### 7.5 Rates and Charges (Cont'd)

## 7.5.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)

#### ALL STATES (Cont'd)

- (A) Local Channel (Per Local Channel) (Cont'd)
  - (3) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Local Channel Systems (Includes first one-half air mile) (Cont'd)
  - (ao) Local channel mileage rates (for all LightGate service (a.k.a. BellSouth SPA Point to Point Network) local channel systems

Each additional system one-half air mile

Zone 1	Plan A 12 to 36 <u>Month</u>		Plan C 61 to 96 Months	<u>USOC</u>	
States Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee	\$131.75 \$131.75 \$131.75 \$131.75 \$131.75 \$131.75 \$131.75 \$131.75 \$131.75	\$114.75 \$114.75 \$114.75 \$114.75 \$114.75 \$114.75 \$114.75 \$114.75 \$114.75	\$97.75 \$97.75 \$97.75 \$97.75 \$97.75 \$97.75 \$97.75 \$97.75	1LPEA 1LPEA 1LPEA 1LPEA 1LPEA 1LPEA 1LPEA 1LPEA	222222

Zone 2	Plan A 12 to 36 <u>Mon</u> ths	Payment Plan Plan B 37 to 60 Months r Month Rate	Plan C 61 to 96 Months	USOC	
States Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee	\$131.75 \$131.75 \$131.75 \$131.75 \$131.75 \$131.75 \$131.75 \$131.75 \$131.75	\$114.75 \$114.75 \$114.75 \$114.75 \$114.75 \$114.75 \$114.75 \$114.75 \$114.75	\$97.75 \$97.75 \$97.75 \$97.75 \$97.75 \$97.75 \$97.75 \$97.75	1LPEA 1LPEA 1LPEA 1LPEA 1LPEA 1LPEA 1LPEA 1LPEA	<u> </u>

BELLSOUTH TELECOMMUNICATIONS, INC. BY: Operations Manager - Pricing

29G57, 675 W. Peachtree St., N.E. Atlanta, Georgia 30375 ISSUED: DECEMBER 17, 2003

TARIFF F.C.C. NO. 1 13TH REVISED PAGE 7-146.2 CANCELS 12TH REVISED PAGE 7-146.2

EFFECTIVE: JANUARY 1, 2004

#### ACCESS SERVICE

Docket No. 080631-TP

DSLi v. AT&T

7 - Special Access (a.k.a. BellSouth SPA) Service (ContExhibit EM-12, Page 5 of 14

7.5 Rates and Charges (Cont'd)

### 7.5.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)

(2) 1.544 Mbps - Per Mile (Cont'd)

		<u>Per Month Rates</u>		
Zone 1	Month to	Plan A ¹	Plan B ¹	
<u>States</u>	Month	24 to 48 <u>Months</u>	49 to 72 <u>Months</u>	<u>USOC</u>
Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina	\$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00 \$16.00	\$ 4.90 (R) \$ 4.90 (R) \$ 4.90 (R) \$ 4.90 (R) \$ 4.90 (R) \$ 4.90 (R) \$ 4.90 (R) \$ 4.90 (R)	\$ 3.90 (R) \$ 3.90 (R) \$ 3.90 (R) \$ 3.90 (R) \$ 3.90 (R) \$ 3.90 (R) \$ 3.90 (R) \$ 3.90 (R)	1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX
		<u>Per Month Rates</u>		
Zone 2	Month to	Plan A¹ 24 to 48	Plan B¹ 49 to 72	
<u>States</u>	<u>Month</u>	Months	Months	<u>USOC</u>
Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina	\$18.65 \$18.65 \$18.65 \$18.65 \$18.65 \$18.65 \$18.65 \$18.65	\$7.20 (R) \$7.20 (R) \$7.20 (R) \$7.20 (R) \$7.20 (R) \$7.20 (R) \$7.20 (R) \$7.20 (R)	\$5.45 (R) \$5.45 (R) \$5.45 (R) \$5.45 (R) \$5.45 (R) \$5.45 (R) \$5.45 (R) \$5.45 (R)	1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX

Note 1: Channel Services Payment Plan and Area Commitment Plan Rates.

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EFFECTIVE: JULY 3, 2001

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7 - Special Access (a.k.a. BellSouth SPA) Service (Cont' Exhibit EM-12, Page 6 of 14

#### 7.5 Rates and Charges (Cont'd)

- 7.5.9 High Capacity (a.k.a. BellSouth SPA High Capacity) service (Cont'd)
  - (B) Interoffice Channel (Cont'd)
    - (5) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel (Cont'd)

(a) LightGate 1 service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel System (1 DS3 Capacity) (Cont'd)

Mileage Band 0-8 Fixed, per System (Cont'd)

Zone 3 States	Month to Month <u>Rates</u>	<u>USOC</u>	
Alabama	\$1270.00	1LPS8	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Florida	\$1270.00	1LPS8	
Georgia	\$1270.00	1LPS8	
Kentucky	\$1270.00	1LPS8	
Louisiana	\$1270.00	1LPS8	
Mississippi	\$1270.00	1LPS8	
North Carolina	\$1270.00	1LPS8	
South Carolina	\$1270.00	1LPS8	

Mileage Band 0-8 Per Mile

Zone 1 States	Month to Month <u>Rates</u>	<u>usoc</u>	
Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina	\$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00	1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8	2222222

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EFFECTIVE: JULY 3, 2001

#### ACCESS SERVICE

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7 - Special Access (a.k.a. BellSouth SPA) Service (Cont' Exhibit EM-12, Page 7 of 14

7.5 Rates and Charges (Cont'd)

- 7.5.9 High Capacity (a.k.a. BellSouth SPA High Capacity) service (Cont'd)
  - (B) Interoffice Channel (Cont'd)

Zone 2

(5) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel

Month

(a) LightGate 1 service (a.k.a. BellSouth SPA Point to PointNetwork) Interoffice Channel System (1 DS3 Capacity) (Cont'd)

Mileage Band 0-8 Fixed, per Mile (Cont'd)

<u>States</u>	to Month <u>Rates</u>	USOC	
Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee	\$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00	1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8	2222222 2222222
Mileage Band 0-8 Per Mile			
Zone 3	Month to Month <u>Rates</u>	<u>USOC</u>	
<u>States</u>			(-)
Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee	\$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00	1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8	<u> </u>

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EFFECTIVE: JULY 1, 2003

#### ACCESS SERVICE

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7 - Special Access (a.k.a. BellSouth SPA) Service (ContExhibit EM-12, Page 8 of 14

#### 7.5 Rates and Charges (Cont'd)

- 7.5.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)
  - (B) Interoffice Channel (Cont'd)
    - (5) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel (Cont'd)
      - (h) LightGate 1 service (a.k.a. BellSouth SPA Point to Point Network 1 DS3 Capacity) Interoffice Channel System (Cont'd)

Mileage Band 0-8 Fixed, per System (Cont'd)

Zone 3	Plan A 12 to 36 Months	Payment P Plan B 37 to 60 Months r Month Ra	Plan C 61 to 96 Months	<u> 302U</u>	
States Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee	\$855.60 \$855.60 \$855.60 \$855.60 \$855.60 \$855.60 \$855.60 \$855.60	\$669.60 \$669.60 \$669.60 \$669.60 \$669.60 \$669.60 \$669.60	\$530.10 \$530.10 \$530.10 \$530.10 \$530.10 \$530.10 \$530.10 \$530.10 \$530.10	1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8	332322 32232323

Mileage Band 0-8 Per Mile

Zone 1	Transport Plan A 12 to 36 Months Per	Payment P Plan B 37 to 60 Months Month Ra	Plan C 61 to 96 Months	_USOC	
State Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee	\$ 46.75 \$ 46.75 \$ 46.75 \$ 46.75 \$ 46.75 \$ 46.75 \$ 46.75 \$ 46.75	\$38.25 \$38.25 \$38.25 \$38.25 \$38.25 \$38.25 \$38.25 \$38.25	\$ 29.75 \$ 29.75 \$ 29.75 \$ 29.75 \$ 29.75 \$ 29.75 \$ 29.75 \$ 29.75	1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8	3222222

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EFFECTIVE: JULY 1, 2003

#### ACCESS SERVICE

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7 - Special Access (a.k.a. BellSouth SPA) Service (ContExhibit EM-12, Page 9 of 14

Transport Dayment Dian Dates

7.5 Rates and Charges (Cont'd)

- 7.5.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)
  - (B) Interoffice Channel (Cont'd)
    - (5) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel (Cont'd)
      - (h) LightGate 1 service (a.k.a. BellSouth SPA Point to Point Network 1 DS3 Capacity) Interoffice Channel System (Cont'd)

Mileage Band 0-8 Per Mile (Cont'd)

70ng 2

Zone Z	Plan A Plan B Plan C 12 to 36 37 to 60 61 to 96  Months Months Months  Per Month Rates	_USOC
State Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee	\$ 46.75 \$38.25 \$ 29.75 \$ 46.75 \$38.25 \$ 29.75 \$ 46.75 \$38.25 \$ 29.75 \$ 46.75 \$38.25 \$ 29.75 \$ 46.75 \$38.25 \$ 29.75 \$ 46.75 \$38.25 \$ 29.75 \$ 46.75 \$38.25 \$ 29.75 \$ 46.75 \$38.25 \$ 29.75 \$ 46.75 \$38.25 \$ 29.75 \$ 46.75 \$38.25 \$ 29.75 \$ 46.75 \$38.25 \$ 29.75	1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R)
Zone 3	Transport Payment Plan Rates Plan A Plan B Plan C 12 to 36 37 to 60 61 to 96 Months Months Months Per Month Rates	<u>usoc</u>
<u>State</u> Alabama Florida Georgia Kentucky	\$ 51.15 \$41.85 \$ 32.55 \$ 51.15 \$41.85 \$ 32.55 \$ 51.15 \$41.85 \$ 32.55 \$ 51.15 \$41.85 \$ 32.55 \$ 51.15 \$41.85 \$ 32.55 \$ 51.15 \$41.85 \$ 32.55 \$ 51.15 \$41.85 \$ 32.55 \$ 51.15 \$41.85 \$ 32.55 \$ 51.15 \$41.85 \$ 32.55 \$ 51.15 \$41.85 \$ 32.55 \$ 51.15 \$41.85 \$ 32.55	1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R) 1LPE8 (R)

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EFFECTIVE: NOVEMBER 8, 2008

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(T)

#### 7.5 Rates and Charges (Cont'd)

### 7.5.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)

- (B) Interoffice Channel (Cont'd)
  - (5) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel
    - (o) LightGate 1 service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel System

	Non-	Plan A g 24 to 48 Months	vices Paymer Plan B 49 to 72 Months Per Month Ra	Plan C 73 to 96 Months	USOC
Mileage Band O-8 Fixed, per System Per mile	\$190.00 N/A	\$ 920.00 \$ 55.00	\$ 720.00 \$ 45.00	\$ 570.00 \$ 35.00	1LPS8 1LPE8
Mileage Band 9-25 Fixed, per System Per mile	\$190.00 N/A	\$1125.00 \$ 55.00	\$ 925.00 \$ 45.00	\$ 775.00 \$ 35.00	1LPS9 1LPE9
Mileage Band 26+ Fixed, per System Per mile	\$190.00 N/A	\$1310.00 \$ 55.00	\$1110.00 \$ 45.00	\$ 910.00 \$ 35.00	1LPS6 1LPE6
Central Office Channel Interfaces Per Termination Per DS3	s, \$180.00	\$ 66.00	\$ 66.00	\$ 66.00	1PQE3
Per 28 DS1 Channel System Per DS1	\$290.00 \$170.00	\$ 460.00 \$ 7.50	\$ 435.00 \$ 6.60	\$ 425.00 \$ 5.65	MQ3C1 1PQE1

Note 1: As set forth in 2.4.8(A)(1), new LightGate system installations must be ordered under Transport Payment Plan (TPP) arrangements as of August 23, 1996, and renewals of existing CSPP arrangements will not be available for LightGate system installations on or after August 23, 1996.

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EFFECTIVE: JULY 2, 2002

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DSLi v. AT&T

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7.5 Rates and Charges (Cont'd)

## 7.5.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)

#### ALL STATES

	Nonrecurring Charges	<u>Monthly</u> <u>Fixed</u>	Rates Per Mile		<u>USOC</u>
(B) Interoffice Channel					
(1) 64 Kbps	\$24.01	\$40.00	\$ 4.00		1L5XX
	Nonrecurring Charges				<u>USOC</u>
(2) 1.544 Mbps Fixed Per Mile	\$130.00 (R) N/A	)			1L5XX N/A
- Fixed		<u> 1</u>	Per Month F	<u>Rates</u>	
Zone 1	Month	P1	an A¹ to 48	Plan B ¹ 49 to 72	
<u>States</u>	To <u>Month</u>		nths	Months	<u>USOC</u>
Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina	\$75.00 \$75.00 \$75.00 \$75.00 \$75.00 \$75.00 \$75.00 \$75.00 \$75.00	\$7 \$7 \$7 \$7 \$7 \$7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	\$65.00 \$65.00 \$65.00 \$65.00 \$65.00 \$65.00 \$65.00 \$65.00	1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX 1L5XX

Note 1: Channel Services Payment Plan and Area Commitment Plan rates.

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EFFECTIVE: JULY 3, 2001

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7.5 Rates and Charges (Cont'd)

- 7.5.9 High Capacity (a.k.a. BellSouth SPA High Capacity) service (Cont'd)
  - (B) Interoffice Channel (Cont'd)
    - (5) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel (Cont'd
      - (a) LightGate 1 service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel System (1 DS3 Capacity) (Cont'd)

Mileage Band 0-8 Fixed, per System

, indu, per ojudem	<u>ALL STATES</u>		
	Nonrecurring <u>Charge</u>	<u>USOC</u>	
	\$ 190.00	1LPS8	
Zone 1	Month to Month <u>Rates</u>	<u>u\$0c</u>	
States Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee	\$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00	1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8	2222222
Zone 2	Month to Month <u>Rates</u>	<u>USOC</u>	
States Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee	\$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00	1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8	<u> </u>

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EFFECTIVE: JULY 3, 2001

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### 7.5 Rates and Charges (Cont'd)

- 7.5.9 High Capacity (a.k.a. BellSouth SPA High Capacity) service (Cont'd)
  - (B) Interoffice Channel (Cont'd)
    - (5) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel (Cont'd)
      - (a) LightGate 1 service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel System (1 DS3 Capacity) (Cont'd)

Mileage Band 0-8 Fixed, per System (Cont'd)

Zone 3 <u>States</u>	Month to Month <u>Rates</u>	<u>USOC</u>	
Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina	\$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00 \$1270.00	1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8 1LPS8	RESERE

Mileage Band 0-8 Per Mile

Zone 1 States	Month to Month <u>Rates</u>	<u>usoc</u>	
Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee	\$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00 \$ 95.00	1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8 1LPE8	222222

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Nonrecurring Charge

EFFECTIVE: APRIL 7, 2004

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#### 7.5 Rates and Charges (Cont'd)

Tennessee

### 7.5.9 High Capacity (a.k.a. Bellsouth SPA High Capacity) Service

ALL STATES  (A) Local Channel-Per Local Channel	Monthly <u>Rate</u>	Nonrecurr First Service Installed	Additional Service Installed	<u>USOC</u>	
(1) DS1 Service (a.k.a. BellSouth SPA DS1) - 1.544 Mbps Zone 1 Zone 2 Zone 3	\$168.00 \$175.00 \$180.00	\$650.00	\$275.00	TMECS TMECS TMECS TMECS	(D)
Channal Sanui	cos Roymont	Plan			9999999999
<u>Channel Servi</u> Zone 1 - Per Month Rates	<u>ces Payment</u> Plan		Plan B		
States Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee	24-48 M \$124. \$124. \$124. \$124. \$124. \$124. \$124. \$124.	onths 49 00 00 00 00 00 00 00 00 00 0	-72 Months \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00	USOC TMECS TMECS TMECS TMECS TMECS TMECS TMECS TMECS TMECS	222222
Zone 1 - Per Month Rates	<u>mitment Plar</u> Plan	-	Plan B		
States Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina	24-48 M \$124. \$124. \$124. \$124. \$124. \$124. \$124.	onths 49 .00 .00 .00 .00 .00 .00 .00	-72 Months \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00 \$120.00	USOC TMECS TMECS TMECS TMECS TMECS TMECS TMECS	

\$124.00

\$120.00

**TMECS** 

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