

BellSouth Telecommunications, Inc.

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May 31, 2006

VIA HAND DELIVERY

Filed Electronically in the Docket Office on 05/31/06 @ 1:50pm

Rees

Hon. Ron Jones, Chairman Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, TN 37238

In Re:

Petition of MCImetro Access Transmission Services, LLC for Arbitration of Certain Terms And Conditions of Proposed Agreement with BellSouth Telecommunications, Inc. Concerning Interconnection and Resale Under the Telecommunications Act of 1996

Docket No. 05-00231

Dear Chairman Jones:

Enclosed are the original and four paper copies of the Rebuttal Testimony of Pamela A. Tipton on behalf of BellSouth. Ms. Tipton's Exhibit contains proprietary information and is being submitted under separate cover.

A copy is being provided to counsel of record.

Joelle Phillips

JP:ch

1		BELLSOUTH TELECOMMUNICATIONS, INC.
2		REBUTTAL TESTIMONY OF PAM TIPTON
3		BEFORE THE TENNESSEE REGULATORY AUTHORITY
4		DOCKET NO. 05-00231
5		MAY 31, 2006
6		
7	Q.	PLEASE STATE YOUR NAME, YOUR POSITION WITH BELLSOUTH
8		TELECOMMUNICATIONS, INC. ("BELLSOUTH"), AND YOUR
9		BUSINESS ADDRESS.
10		
11	A.	My name is Pam Tipton. I am employed by BellSouth
12		Telecommunications, Inc., as a Director, Regulatory and Externa
13		Affairs, responsible for regulatory policy implementation in BellSouth's
14		nine-state region. My business address is 675 West Peachtree Street
15		Atlanta, Georgia 30375.
16		
17	Q.	HAVE YOU PREVIOUSLY FILED TESTIMONY IN THIS
18		PROCEEDING?
19		
20	A.	Yes. I filed direct testimony on March 27, 2006.
21		
22	Q.	WHAT IS THE PURPOSE OF YOUR REBUTTAL TESTIMONY?
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24	A.	My Rebuttal Testimony responds to portions of the Direct Testimony
25		filed on March 27, 2006 by Don Price on behalf of MCImetro Access

1		Transmission Services, LLC d/b/a Verizon Access Transmission						
2		Services ("Verizon Access") with respect to four remaining issues in this						
3	arbitration (Issues 12, 21, 26, and 34). ¹							
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5	Q.	DO YOU HAVE ANY PRELIMINARY COMMENTS?						
6								
7	A.	A. Yes. As noted above, my rebuttal testimony addresses issue 21,						
8		among others. Direct testimony on behalf of BellSouth for issue 21 was						
9	previously provided by witness Decker. I will be adopting her direct							
10	testimony and providing rebuttal testimony for that issue.							
11 12 13 14 15	For Veriz	e 12: Should Verizon Access Be Required To Indemnify BellSouth BellSouth's Negligence for Claims by Third Parties who are not con Access Customers in Conjunction With BellSouth's Provision Of Locate Service to Verizon Access?						
17	Q.	VERIZON ACCESS ASSERTS THAT BELLSOUTH'S PROPOSED						
18		INDEMNIFICATION LANGUAGE "GOES FAR BEYOND VERIZON						
19		ACCESS' RELATIONSHIP WITH ITS OWN CUSTOMERS." (PRICE						
20		DIRECT TESTIMONY AT 5). DO YOU AGREE?						
21								
22	A.	No. As I explained in my direct testimony, in connection with providing						
23		911 service, Verizon Access has language in its Tennessee tariffs that						
24		relieves Verizon Access from any responsibility, "for any losses,						
25		claims, demands, suits, or any liability whatsoever", and specifically						

¹ Since the filing of my direct testimony, the parties have resolved Issues 22, 32, and 33.

limits Verizon Access' liability, "...asserted by the Customer or by any other party or person..." (emphasis added). Thus, if Verizon Access sincerely believes that BellSouth's indemnification language is overbroad, then it must believe that its own limitation of liability language is equally overbroad.

Q. VERIZON ACCESS ASSERTS THAT, BECAUSE THE PARTIES
HAVE ALREADY AGREED TO GENERAL INDEMNIFICATION
LANGUAGE IN THE GENERAL TERMS AND CONDITIONS OF THE
INTERCONNECTION AGREEMENT "FOR ALL OTHER SERVICES",
THERE IS NO NEED FOR INDEMNIFICATION LANGUAGE
ASSOCIATED WITH THE PROVISION OF 911 PBX LOCATE
SERVICE (PRICE DIRECT AT 6). DO YOU AGREE?

A. No. As I discuss above, Verizon Access singles out liability and indemnification specifically associated with 911 services in its own tariffs. In short, BellSouth's language simply places Verizon Access in the same position when buying PBX Locate service as BellSouth's own customers when they buy the retail equivalent (PinPoint Service) from BellSouth's Tennessee tariffs.

Q. AS SUPPORT FOR HIS TESTIMONY, WITNESS PRICE SEEKS TO
OFFER A DISTINCTION THAT BELLSOUTH IS BETTER ABLE TO
CONTROL THE ACTIONS OF ITS CUSTOMERS WITH RESPECT TO
THE ACTIONS OF THIRD PARTIES THAN IS VERIZON ACCESS.

1		(DIRECT TESTIMONY AT 6) DO YOU AGREE WITH HIS
2		DISTINCTION?
3		
4	A.	No. As a practical matter, BellSouth is in no better position to impact
5		the behavior of its customers and third parties than is Verizon Access.
6		This argument is a "red herring" and has no impact on whether parties
7		should be indemnified for alleged harm to third parties with respect to
8		911 services.
9		
10 11	Issue BellS	21: For intraLATA toll traffic originated by an ICO, carried over outh's network and then terminated by Verizon Access: A) what
12	rate i	s Verizon Access entitled to charge BellSouth, if at all, and B) what
13 14	recor	rds should be used to bill BellSouth?
15	Q.	DO YOU AGREE WITH MR. PRICE'S STATEMENT ON PAGE 10 OF
16		HIS DIRECT TESTIMONY THAT "WHEN VERIZON ACCESS
17		TERMINATES INTRALATA TOLL TRAFFIC, IT IS ENTITLED TO BILL
18		FOR TERMINATING ACCESS FOR THAT TRAFFIC, REGARDLESS
19		OF WHAT CARRIER SENT IT OVER BELLSOUTH'S NETWORK"?
20		
21	A.	Yes. BellSouth absolutely believes that when Verizon Access
22		terminates an intraLATA toll call, then Verizon Access is entitled to bill
23		for terminating access for that traffic. However, BellSouth believes that
24		the carrier that receives the toll revenue from the originating end user
25		should be responsible for paying the appropriate intercarrier
26		compensation charges to Verizon Access. BellSouth is not opposed to

paying Verizon Access terminating switched access rates when BellSouth acts as the intraLATA toll provider for an independent telephone company (ICO) end user and thus receives the toll charges from that end user who makes a *toll* call to a Verizon Access end user. As Ms. Decker stated on page 4 of her direct testimony, when the ICO end user makes a *local* call to a Verizon Access end user -- and such call transits BellSouth's network - BellSouth should not be required to pay switched access charges to Verizon Access for terminating a *local* call that transits BellSouth's network.

Q. WHAT DO THE ICOS CHARGE BELLSOUTH WHEN BELLSOUTH
CARRIES A TOLL CALL ORIGINATED BY THE ICO AND
TERMINATED BY VERIZON ACCESS?

Α.

When an ICO end user places an intraLATA *toll* call that is routed over BellSouth's network for termination by Verizon Access, the ICO bills BellSouth originating access only if BellSouth has acted as the toll provider and has received the toll revenue from the ICO's end user. If BellSouth is not the toll provider, i.e., did not receive the toll revenue from the end user, then the ICO should *not* bill BellSouth for originating access. Verizon Access, on the other hand, is proposing that BellSouth should be assessed terminating access charges for a call where Verizon Access has admitted that BellSouth does not act as the toll

1		provider and does not pay originating access charges.
2		
3	Q.	ON PAGE 10 OF HIS DIRECT TESTIMONY, VERIZON ACCESS
4		WITNESS PRICE ASSERTS THAT BELLSOUTH'S ARRANGMENTS
5		WITH ICOS HAVE NO BEARING ON THIS ISSUE. DO YOU AGREE?
6		
7	A.	No. In those instances where BellSouth is not serving as the tol
8		provider, Verizon Access is effectively seeking the right to improperly
9		bill BellSouth terminating switched access for completing a <i>local</i> call.
10		In such situations, Verizon Access should seek the appropriate
11		terminating intercarrier compensation from the originating carrier, or
12		"cost causer" of the traffic, i.e., the ICO.
13		
14	Q.	HAS ANY STATE COMMISSION RULED PREVIOUSLY THAT THE
15		TERMINATING COMPETITIVE LOCAL EXCHANGE CARRIER
16		("CLEC") SHOULD BILL THE ICO FOR ICO-ORIGINATED TRAFFIC
17		WHERE THE ICO IS THE "COST CAUSER"?
18		
19	A.	Yes. In Docket 16772-U ² , the Georgia Public Service Commission
20		ruled that,

² BellSouth Telecommunications Inc. 's Petition for a Declaratory Ruling Regarding Transit Traffic, Georgia Public Service Commission Docket Number 16772-U, Order on Transit Traffic Involving Competitive Local Exchange Carriers and Independent Telephone Companies, page 8. (March 24, 2005).

"Because the CLECs are entitled to seek reimbursement of those [terminating] costs from the ICOs on the ICO-originated traffic, the decision to find that the calling party pays is consistent with policy rationale of the *Texacom* orders as well as the traditional principles of holding the cost causer accountable. The principle that the calling party pays would apply as well to instances in which a CLEC provides indirect connection via multiple transit providers."

Although I am not an attorney, it seems to me that BellSouth's position is completely consistent with the Georgia Commission's ruling in Docket No. 16772-U. Accordingly, for ICO originated traffic where the ICO receives revenue from the end user, Verizon Access should look to the ICO for the appropriate terminating compensation. If the traffic is "local" then Verizon Access presumably would charge the ICO for reciprocal compensation and, if the traffic were "intraLATA toll", and the ICO served as the toll provider, then Verizon Access presumably would charge the ICO the appropriate terminating access charges pursuant to the Verizon Access tariff.

Q.

ON PAGES 10-11 OF HIS DIRECT TESTIMONY, DON PRICE
ASSERTS THAT VERIZON ACCESS' TARIFF IS THE SOLE AND
EXCLUSIVE AUTHORITY THAT SHOULD BE USED TO
DETERMINE WHETHER TRAFFIC TERMINATED BY VERIZON

1	ACCESS	SHOULD	BE	CONSIDERED	LOCAL	OR	TOLL	TRAFFIC

DO YOU AGREE?

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As mentioned above, BellSouth acts as the Absolutely not. intermediary for both local and intraLATA toll traffic between the ICO Essentially, Verizon Access proposes billing and Verizon Access. BellSouth at its access tariff rates for all traffic originated by an ICO end user and transported by BellSouth, including local traffic, regardless of whether BellSouth is actually the toll provider of such traffic. Instead of such a one-sided and inappropriate result, BellSouth proposes that Verizon Access use a ratio that represents the percentage of total ICO originated, BellSouth transited, and Verizon Access terminated traffic for which BellSouth actually received toll revenue from the ICO. To calculate the ratio, BellSouth would determine the amount of traffic originated by the ICO and terminated to Verizon Access for which the ICO remitted toll revenues to BellSouth. Then BellSouth would divide that amount of traffic by the total number of minutes originated by the ICO and terminated to Verizon Access. The resulting ratio would represent the percentage of traffic for which BellSouth would owe switched access charges to Verizon Access. For the remaining traffic for which BellSouth was not the toll provider, Verizon Access should seek compensation from the ICO.

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1	Q.	ON PAGE 11 OF HIS DIRECT TESTIMONY, VERIZON ACCESS
2		WITNESS PRICE CLAIMS THAT BELLSOUTH IS ATTEMPTING TO
3		CIRCUMVENT VERIZON ACCESS' TARIFF. DO YOU AGREE?
4		
5	A.	No. BellSouth's position is simple and straightforward – Verizon
6		Access should only be permitted to charge BellSouth terminating
7		switched access rates when BellSouth is actually delivering access
8		traffic to Verizon Access. For the remaining traffic for which BellSouth
9		was not the toll provider, and is simply transiting local traffic, Verizon
10		Access should seek compensation from the ICO.
11 12 13 14 15		e 26: Is BellSouth Obligated To Act As A Transit Carrier? If So t Is The Appropriate Transit Rate?
16	Q.	VERIZON ACCESS ASSERTS THAT, "THE RATE LEVEL FOR THE
17		
		TRANSIT FUNCTION IS THE SOLE REMAINING DISPUTE ON THIS
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18 19		TRANSIT FUNCTION IS THE SOLE REMAINING DISPUTE ON THIS
	A.	TRANSIT FUNCTION IS THE SOLE REMAINING DISPUTE ON THIS
19	A.	TRANSIT FUNCTION IS THE SOLE REMAINING DISPUTE ON THIS ISSUE." (PRICE AT 27) DO YOU AGREE?
19 20	A.	TRANSIT FUNCTION IS THE SOLE REMAINING DISPUTE ON THIS ISSUE." (PRICE AT 27) DO YOU AGREE? Yes. In resolving this "rate" issue, it is important for the Authority to
19 20 21	A.	TRANSIT FUNCTION IS THE SOLE REMAINING DISPUTE ON THIS ISSUE." (PRICE AT 27) DO YOU AGREE? Yes. In resolving this "rate" issue, it is important for the Authority to recognize that the parties agree that the transit function (or transit
19 20 21 22	A.	TRANSIT FUNCTION IS THE SOLE REMAINING DISPUTE ON THIS ISSUE." (PRICE AT 27) DO YOU AGREE? Yes. In resolving this "rate" issue, it is important for the Authority to recognize that the parties agree that the transit function (or transit service) is not a Section 251 obligation and should not be priced as
1920212223	A.	TRANSIT FUNCTION IS THE SOLE REMAINING DISPUTE ON THIS ISSUE." (PRICE AT 27) DO YOU AGREE? Yes. In resolving this "rate" issue, it is important for the Authority to recognize that the parties agree that the transit function (or transit service) is not a Section 251 obligation and should not be priced at TELRIC. Despite such agreement, Verizon Access is asking the

Q. ON PAGE 28, WITNESS PRICE CHARACTERIZES BELLSOUTH'S
POSITION ON ITS PROPOSED RATE LEVEL AS, "...THAT A
MARKET BASED RATE IS APPROPRIATE AND IT (BELLSOUTH)
NEED NOT PROVIDE JUSTIFICATION FOR ITS PROPOSED RATE."
DO YOU AGREE WITH HIS CHARACTERIZATION?

Α.

No. Despite agreeing that the transit rate should not be priced at TELRIC, Verizon Access asserts that BellSouth must show additional justification for its proposed transit rate.³ It remains BellSouth's position that the transit rate should be "market based." Indeed, BellSouth's proposed transit rate (a composite rate of \$0.0025 per minute of use) *is lower than the transit rate that Verizon charges many carriers*⁴. For example, during the North Carolina hearing in this arbitration, the evidence demonstrated that the Tandem Transit Service Charge that Verizon Access charges Global Naps under the parties' North Carolina Interconnection Agreement is \$0.0031245 per minute of use, plus a 5% billing fee, plus switched access charges. My research indicates that Verizon Access charges U.S. LEC essentially the same transit rate (\$0.003125 per minute of use, plus the other additives) under the

³ BellSouth acknowledges that in Docket No. 04-00046 that the TRA has ruled that BellSouth must provide its tandem intermediary charge ("TIC") at TELRIC. No written order has been issued, however, and BellSouth reserves its rights to appeal the TRA's ruling.

⁴ See Verizon Access North Carolina and Global Naps Interconnection Agreement, Verizon Access North Carolina and U.S. LEC Interconnection Agreement, and Verizon Florida and NavTel Interconnection Agreement, Appendix A to the Pricing Attachment, at I.

parties' North Carolina Interconnection Agreement. That said, and as discussed in my direct testimony, BellSouth's transit rate allows BellSouth to recognize the value of transit service and to recover costs that are not otherwise recovered when it provides transit service. Specifically, my direct testimony describes the value-added functions that transit service provides to CLECs and discusses additional costs that BellSouth incurs directly as a result of providing the transit function. Further, an artificially low transit service rate would completely discourage the development of direct connections between competitive carriers, wireless carriers, and ICOs, even when transit traffic volumes warrant direct connection facilities. Moreover, since the transit function is not a 251 obligation, there is no impetus for the Authority to establish a rate based on the FCC's TELRIC pricing standards. The rate proposed by BellSouth is consistent with rates established by other carriers performing the transit function and, thus, is reasonable.

Q. PLEASE EXPLAIN BELLSOUTH'S LATEST TRANSIT RATE OFFER IN THIS ARBITRATION.

Α.

The latest offer from BellSouth, outside of settlement negotiations consists of a compromise, composite rate of \$0.0025 per transit minute of use. BellSouth and Verizon Access have continued their negotiations in an attempt to reach resolution of a transit rate.

Q. IN FOOTNOTE 10 TO HIS TESTIMONY. WITNESS PRICE 1 STATES..."THE TANDEM INTERMEDIARY CHARGE" PROPOSED 2 3 BY BELLSOUTH IS A PER-MINUTE RATE OF \$0.0025. LANGUAGE INSERTED IN THE RATE SHEET BY BELLSOUTH 4 STATES THAT "ITIHIS CHARGE IS APPLICABLE ONLY TO TRANSIT 5 TRAFFIC AND IS APPLIED IN ADDITION TO APPLICABLE 6 SWITCHING AND/OR INTERCONNECTION CHARGES." IS 7 8 WITNESS PRICE CORRECT?

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Α.

No. Witness Price references the rate sheet filed with the arbitration petition. Since Mr. Price has not participated in negotiations between the parties, his information is outdated and incorrect. The rate contained in BellSouth's proposal to Verizon Access is a COMPOSITE rate of \$0.0025 which includes elements of per-minute and per-mile transit elements as well as an incremental amount to account for the value-added functions.

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18 Q. IN HIS TESTIMONY, WITNESS PRICE DEVOTES A GREAT DEAL OF
19 EFFORT TO POINT OUT TO THE AUTHORITY THAT BELLSOUTH
20 HAS HISTORICALLY BEEN IN THE BEST POSITION TO PROVIDE
21 THE TRANSIT SERVICE TO OTHER CARRIERS. DO YOU AGREE
22 WITH MR. PRICE'S TESTIMONY AND HYPOTHETICAL BEGINNING
23 ON PAGE 26?

24

25 A. No. While BellSouth has historically been a significant provider of local

exchange services in Tennessee, Mr. Price's hypothetical misses the point. It is clear from my direct testimony that carriers are not obligated to use BellSouth as a transit provider, regardless of size. And while Mr. Price's hypothetical uses two small carriers as illustration, there are also large carriers that elect to use BellSouth as a transit provider. Additionally, carriers in general have other alternatives for transit traffic, including the establishment of their own facilities as the volume of traffic dictates.

Q. WHAT CONCLUSION DO YOU DRAW FROM MR. PRICE'S HYPOTHETICAL?

Α.

It seems to me that Mr. Price clearly demonstrates, through his hypothetical, that the traffic at issue, i.e., the actual amount of transit traffic from Carrier "A" to Carrier "B", is very small in relation to the total amount of traffic originated and terminated by the two small carriers. It is ironic, then, that Mr. Price's testimony reveals that the impact of the rates charged by BellSouth for transit traffic is relatively small when considering the proportion of the transit minutes to total minutes for the two carriers.

Q. WHAT SHOULD THE AUTHORITY DO?

A. The Authority should encourage the parties to resolve the issue or, if the Authority believes it must decide the issue, then it should rule that BellSouth's rate is reasonable. Of course, BellSouth would agree to "settle" for the rate Verizon Access offers its own customers, i.e., \$0.003 plus the other additives discussed above.

Issue 34: What Process Should be Used for the Discontinuing of Service?

9 Q. ON PAGE 32 OF MR. PRICE'S TESTIMONY, HE ALLEGES THAT
10 BELLSOUTH'S PROPOSED LANGUAGE REPRESENTS, "...A
11 COMPLETELY UNJUSTIFIED, DRACONIAN SOLUTION..." HOW DO
12 YOU RESPOND?

Α.

As an initial matter, BellSouth is not proposing a change to existing practices that are currently in effect today with respect to billing and collections for services it sells to Verizon Access. The fact is that BellSouth must protect itself against non-payment of accounts for providing service. For example, at the time the currently-expired Interconnection Agreement between BellSouth and Verizon Access (MCI) was being negotiated, it is unlikely that anyone would have imagined that MCI would be filing for bankruptcy protection before the expiration of that agreement, resulting in default of millions of dollars to its creditors. Further, it is surprising that Mr. Price could consider BellSouth's proposed language "Draconian", as BellSouth has learned that BellSouth's proposed suspension and termination rights are no different than Verizon's suspension and termination rights with

other carriers. (Verizon South/Global Naps North Carolina
 Interconnection Agreement).

4 Q. WHAT REMAINS IN DISPUTE FOR THIS ISSUE?

A. The remaining dispute relating to this issue is whether BellSouth may disconnect service to Verizon Access, the entity, for non-payment of a specific account in BellSouth's region or for a limited geographical area, but not on an account-by-account basis.

Q. WHAT IS VERIZON ACCESS' POSITION ON ISSUE 34?

Α.

Witness Price, on page 31, testifies that BellSouth should not be allowed to suspend, discontinue, or terminate all of Verizon Access' services for nonpayment of an undisputed bill in the event that Verizon Access does not pay an invoice on time. Further, Verizon Access' position in the *Joint Issues Matrix filed March 3, 2006* indicates that Verizon Access fears BellSouth may disconnect all of Verizon Access' services region-wide "...for nonpayment of an undisputed bill for any service in any state, regardless of the size of the bill." Importantly, Verizon Access offers no examples to support their hypothetical fears regarding suspension or termination of service. Then again, without providing any examples, Witness Price further claims that BellSouth's proposed language would change existing billing and collection practices that currently exist between the parties. This is simply untrue.

2 Q. IS VERIZON ACCESS' POSITION THAT BELLSOUTH SHOULD
3 SUSPEND OR DISCONNECT VERIZON ACCESS SERVICE FOR
4 NON-PAYMENT ON AN ACCOUNT-BY-ACCOUNT BASIS, RATHER
5 THAN TO SUSPEND OR DISCONNECT ALL VERIZON ACCESS
6 SERVICES, A REALISTIC PROPOSAL?

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First, Verizon Access offers no definition for the term Not at all. "accounts" for purposes of suspension or disconnection of service. An undefined term such as "account", in and of itself, could lead to gaming by Verizon Access (or a CLEC who adopted Verizon Access' interconnection agreement). That being said, if the term "account" was defined to encompass each separate billing account number ("BAN") or billing telephone number ("BTN"), there are literally thousands of such BANs and BTNs in Tennessee alone. To administer a program to suspend or disconnect accounts for non-payment, individually, would be excessively burdensome. Further, a process for suspending and disconnecting separate accounts for non-payment would certainly invite gaming by allowing Verizon Access to shift payments and credits among various accounts, thus avoiding disconnection while the level of debt owed BellSouth steadily increases. In general, business relationships are such that nonpayment of an undisputed portion of a bill or invoice will result in disconnection of the entire account. More importantly, should Verizon Access be in default of only a portion of its total liability, BellSouth should be able to limit its exposure to additional

	and subsequent nonpayment through its suspension and disconnect
	processes.
Q.	NOTWITHSTANDING VERIZON ACCESS' FEARS, IS IT LIKELY, AS
	A PRACTICAL MATTER, THAT BELLSOUTH WOULD DISCONNECT
	ALL OF VERIZON ACCESS' SERVICES FOR A MINOR AMOUNT, OR
	FOR NONPAYMENT OF AN ACCOUNT THAT WENT UNNOTICED?
A.	No, it is highly unlikely that such an event would occur, largely because
	representatives of BellSouth and Verizon Access are in frequent
	communication, often daily communication, about the status of billing
	invoices and payments.
Q.	DO YOU HAVE ANY VERIZON ACCESS-SPECIFIC EVIDENCE TO
	ESTABLISH THAT VERIZON ACCESS AND BELLSOUTH ARE IN
	CONSTANT COMMUNICATION REGARDING BILLINGS?
A.	Yes. Attached to this rebuttal testimony as Exhibit PAT-3 are copies of
	28 separate e-mails and other recent correspondence between
	BellSouth's service reps and Verizon Access' representatives that were
	exchanged between August 15, 2005 and October 28, 2005. These are
	in addition to the numerous phone calls exchanged between the parties'
	billing representatives. That span of time includes 55 business days,
	meaning that, on average, there is at least one communication between
	A.

BellSouth and Verizon Access every other day. As represented by the

content of the attached communications, it is clear that BellSouth and Verizon Access frequently exchange information and inquiries about a wide range of billing issues. Particular to this arbitration issue, a number of the attached communications reference outstanding invoices, adjustments, misapplied payments, and general information about specific bills. It is obvious from this recent group of e-mails and correspondence alone, that Verizon Access' fears about an invoice being lost or forgotten, resulting in discontinuance of service by BellSouth, are unfounded.

11 Q. PLEASE RESPOND TO WITNESS PRICE'S ALLEGATION ON PAGE
12 31 OF HIS TESTIMONY THAT BELLSOUTH IS ATTEMPTING TO
13 ALTER ESTABLISHED BILLING AND COLLECTION PRACTICES IN
14 THIS ARBITRATION.

Α.

Mr. Price is incorrect. Today, if the entity Verizon Access is in default on a portion of billing for services provided by BellSouth, whether for specific services or in a limited geographical area, such as a state, BellSouth will initiate suspension or disconnection procedures that will apply to Verizon Access at an Access Customer Name Abbreviation ("ACNA") level. For example, should Verizon Access default on a portion of its billing in Tennessee that BellSouth bills to the Verizon Access ACNA, "WUA" (MCImetro Access Transmission Services), BellSouth will proceed with suspension of all services, region-wide, that are billed via the ACNA, "WUA". Such action will not result in

suspension or disconnection of billing to other Verizon Access ACNA 1 codes. BellSouth is not proposing any different treatment of past due 2 accounts and, thus, is not attempting to change established billing and 3 collection practices. 4 5 DOES THIS CONCLUDE YOUR REBUTTAL TESTIMONY? 6 Q. 7 Yes. 8 A. 9

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DM #635183

CERTIFICATE OF SERVICE

• • • • • •	31, 2006, a copy of the foregoing document
was served on the following, via the	e method indicated:
[] Hand[] Mail[] Facsimile[] OvernightElectronic	James L. Murphy III Boult, Cummings, et al. 1600 Division Street, Suite 700 P.O. Box 340025 Nashville, TN 37203 jmurphy@boultcummings.com
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