Meredith E. Mays Regulatory Counsel

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ORIGINAL

November 25, 2002

Ms. Blanca S. Bayó
Division of the Commission Clerk
and Administrative Services
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850



Re: Docket No. 020119-TP

Petition of Florida Digital Network, Inc. for Expedited Review and Cancellation of BellSouth Telecommunications, Inc.'s Key Customer Promotional Tariffs and For an Investigation of BellSouth Telecommunications, Inc.'s Promotional Pricing and Marketing Practices

<u>Docket No.: 020578-TP</u>
Petition for Expedited Review and Cancellation of BellSouth
Telecommunications, Inc 's Key Customer Promotional Tariffs

Dear Ms. Bayó:

Enclosed is an original and fifteen copies of BellSouth Telecommunications, Inc.'s Rebuttal Testimony for John A. Ruscilli, W. Bernard Shell; Samuel G. Massey, Carlos Garcia, Dr. William Taylor and Professor Robert Pitofsky, which we ask that you file in the captioned docket.

A copy of this letter is enclosed. Please mark it to indicate that the original was filed and return the copy to me. Copies have been served to the parties shown on the attached Certificate of Service.

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MMSI

OTH Leach

Enclosure

Marshall M. Criser III
R. Douglas Lackey
Nancy B. White

Sincerely,

Meredith E. Mays

12956-02 thru 12961-02

RECEIVED & FILED

ERSC BUREAU OF RECORDS

# CERTIFICATE OF SERVICE DOCKET NO. 020119-TP and 020578-TP

I HEREBY CERTIFY that a true and correct copy of the foregoing was served via

Electronic Mail and FedEx Mail this 25th day of November 2002 to the following:

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# ORIGINAL

1		BELLSOUTH TELECOMMUNICATIONS, INC.
2		REBUTTAL TESTIMONY OF JOHN A. RUSCILLI
3		BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
4		DOCKET NOS. 020119-TP AND 020578-TP
5		NOVEMBER 25, 2002
6		
7	Q.	PLEASE STATE YOUR NAME, YOUR POSITION WITH BELLSOUTH
8		TELECOMMUNICATIONS, INC. ('BELLSOUTH") AND YOUR BUSINESS
9		ADDRESS.
10		
11	A.	My name is John A. Ruscilli. I am employed by BellSouth as Senior Director
12		for Policy Implementation and Regulatory Compliance for the nine-state
13		BellSouth region. My business address is 675 West Peachtree Street, Atlanta,
14		Georgia 30375.
15		
16	Q.	HAVE YOU PREVIOUSLY FILED TESTIMONY IN THIS PROCEEDING?
17		
18	A.	Yes. I filed direct testimony, including three exhibits, on October 23, 2002.
19		
20	Q.	WHAT IS THE PURPOSE OF YOUR TESTIMONY?
21	)	
22	A.	The purpose of my rebuttal testimony is to respond to certain policy aspects of
23		the direct testimony of Mr. Joseph Gillan and Ms. Danyelle Kennedy filed on
24		behalf of the Florida Competitive Carriers Association ("FCCA"), and the
25		

-1-

DOCUMENT NUMBER-DATE

1		direct testimony of Mr. Michael Gallagner filed on benalf of Florida Digital
2		Network, Inc. ("FDN") on October 23, 2002.
3		
4	Q.	COULD YOU RESPOND TO MR. GILLAN'S ASSERTION (AT PAGE 7)
5		THAT SECTION 364.051(5)(a) "CLEARLY CONTEMPLATES THAT THE
6		COMMISSION WILL APPLY ITS JUDGMENT, BALANCING
7		BELLSOUTH'S ABILITY TO GENERALLY RESPOND TO COMPETITION
8		WITH A COUNTER-BALANCING PROHIBITION AGAINST
9		ANTICOMPETITIVE ACTS, PRACTICES AND OFFERINGS THAT
10		UNREASONABLY DISCRIMINATE AMONG SIMILARLY SITUATED
11		CUSTOMERS?"
12		
13	A.	Yes. Since 2000, BellSouth has been "generally respond[ing] to competition"
14		using offerings that are similar to the Key Customer offerings that are the subject
15		of this proceeding. Since 2000, ALECs in general have made their offerings
16		available predominately to business customers, and some ALECs (such as Mr.
17		Gallagher's company) have made their offerings available exclusively to
18		business customers. As a result, ALECs have captured nearly one-third of the
19		business lines in BellSouth's territory according to the Commission's 2002
20		Draft Competition Report.
21		
22		ALECs are fond of arguing that BellSouth is an incumbent with over 100 years
23		in the business. In fact, Ms. Kennedy makes that very argument at pages 8-9 of
24		her direct testimony. The Commission's 2002 Draft Competition Report,
25		however, shows that despite the fact that BellSouth has "over 100 years in the

business," ALECs have used a combination of their own facilities, resale, and
UNEs to win nearly one third of the business customers in Florida *in just 6 vears* (from 1996 to 2002).

In light of these facts, no objective scale would lean in favor of imposing regulatory restrictions on BellSouth's ability to offer Florida consumers lower prices to compete against the ALECs.

9 Q. IN THEIR TESTIMONY, MR. GILLAN (PAGE 2) AND MR. GALLAGHER
 10 (PAGE 4) CONTEND THAT LOCAL EXCHANGE COMPETITION IN
 11 FLORIDA IS IN ITS INFANCY. DO YOU AGREE?

13 A.

Absolutely not. As I discussed at great length in my direct testimony, local exchange service competition is thriving in Florida. Exhibit JAR-1 to my direct testimony (which I adopt as my own), for example, clearly demonstrates that competition in Florida is anything but in its "infancy," and more recent information that BellSouth presented to the FCC on November 1, 2002 (which I adopt as my own and which is attached as Rebuttal Exhibit JAR-4 to my testimony) shows that local competition has continued to increase in Florida. As discussed in Rebuttal Exhibit JAR-4, BellSouth's most recent data indicates that total ALEC line share is continuing to increase in BellSouth's Florida service areas. BellSouth estimates that ALECs were serving over 31% of the business lines in Florida as of September 2002. (See Rebuttal Exhibit JAR-4 at ¶6). Among other things, the competitive data contained in Rebuttal Exhibit JAR-4 establishes that as of September 2002:

1		* over 104 ALECs were serving nearly 1,325,00 access lines,
2		which is at least 18.4% of the total access lines in BellSouth's
3		service area.
4		* at least 54 of the ALEC providers in Florida are facilities-
5		based providers.
6		
7	Q.	PLEASE ADDRESS MR. GALLAGHER'S STATEMENTS ON PAGE 5
8		THAT ALECS CAN ONLY "SERVE ABOUT 60% OF THE STATES'
9		BUSINESS LINES VIA UNE LOOP FACILITIES" AND THAT BELLSOUTH
10		IS "LEVERAGING THE GEOGRAPHIC WEAKNESS IN FDN'S AND
11		OTHER COMPETITORS NETWORK TOPOLOGIES BY LOWERING
12		PRICES ONLY IN THE 'ISLANDS' OF COMPETITION?"
13		
13 14	A.	Mr. Gallagher is simply wrong. ALECs have unencumbered access to UNE
	A.	Mr. Gallagher is simply wrong. ALECs have unencumbered access to UNE loops in 100% of BellSouth's footprint in Florida. ALECs also have
14	A.	v .v v
14 15	A.	loops in 100% of BellSouth's footprint in Florida. ALECs also have
14 15 16	A.	loops in 100% of BellSouth's footprint in Florida. ALECs also have unencumbered access to collocate their equipment in 100% of the wire centers
14 15 16 17	A.	loops in 100% of BellSouth's footprint in Florida. ALECs also have unencumbered access to collocate their equipment in 100% of the wire centers in BellSouth's footprint in Florida. In fact, Table 3 contained in Exhibit JAR-1
14 15 16 17 18	A.	loops in 100% of BellSouth's footprint in Florida. ALECs also have unencumbered access to collocate their equipment in 100% of the wire centers in BellSouth's footprint in Florida. In fact, Table 3 contained in Exhibit JAR-1 attached to my direct testimony clearly reflects that ALECs already have access
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1		collocation arrangements in all but four of the wire centers included in the June
2		Key Customer offering. ALECs, therefore, can serve the vast majority of the
3		business lines that are served out of hot wire centers via UNE loop facilities.
4		
5	Q.	DESPITE ALL OF THIS, MR. GALLAGHER OF FDN CONTENDS (AT
6		PAGE 6) THAT "ALECS COULD NOT SURVIVE WERE THEY TO ADJUST
7		PRICES TO LEVELS LOWER THAN BELLSOUTH'S KEY CUSTOMER
8		RATES." HOW DO YOU RESPOND TO MR. GALLAGHER'S
9		CONTENTION?
10		
11	A.	BellSouth has been offering Key Customer programs in Florida since 2000.
12		Despite the existence of these programs, Mr. Gallagher's own company, FDN,
13		has done more than just survive – it has thrived.
14		
15	Q.	WHAT IS YOUR BASIS FOR SAYING THAT?
16		
17	A.	Data provided by FDN itself. Each year, the Florida Public Service
18		Commission serves data requests on local service providers in order to prepare
19		its Local Competition Report for the Legislature. Through discovery, BellSouth
20		has obtained the responses that FDN provided to these data requests in the
21		summer of 2001 and in the summer of 2002. I have attached a copy of FDN's
22		November 6, 2002 responses for Document Request No. 31 to BellSouth's First
23		Set of Requests for Production of Documents (Nos. 1-31) as Rebuttal Exhibit
24		JAR-5 to my testimony.

According to FDN's responses, FDN increased the rates it charges for its multiline business services between the summer of 2001 and the summer of 2002.

Despite these rate increases, it appears that the vast majority (if not all) of the access lines that FDN provides within BellSouth's operating territory serve customers that are located within a BellSouth hot wire center. Moreover, although BellSouth had Key Customer offerings — including the January Key Customer offering that is the subject of this proceeding — in effect between the time FDN filed its 2001 responses and the time it filed its 2002 responses, the number of access lines FDN was providing *increased in each and every service area as reported by FDN*. Rebuttal Exhibit JAR-6 is a table summarizing this information.

Again, FDN's own data shows that the number of access lines FDN was serving in BellSouth's territory increased significantly between 2001 and 2002, even though FDN *increased its rates*, and even though Key Customer offerings were available throughout this period of time. FDN can hardly be heard to complain that the Key Customer programs have prevented FDN from competing for and winning customer in Florida.

#### Q. DO YOU HAVE SIMILAR DATA REGARDING OTHER ALECS?

A.

Not at this time, but that is not for a lack of trying. BellSouth served discovery requests upon the FCCA and each party of record in this proceeding seeking copies of those responses. To date, the only responses BellSouth has received are FDN's responses. BellSouth is in the process of filing a motion to compel

the production of this information, but at least three ALECs upon whom this data 1 request was served have withdrawn from this proceeding as of the time this 2 3 testimony was filed. 4 Q. COULD YOU ADDRESS MS. KENNEDY'S TESTIMONY (PAGE 5) THAT 5 COMPARES NTC'S COSTS OF USING THE UNE PLATFORM ("UNE-P") 6 TO SERVE A 4-LINE PENSACOLA CUSTOMER WITH HUNTING TO THE 7 RATES AVAILABLE TO SUCH A CUSTOMER UNDER THE JANUARY 8 KEY CUSTOMER OFFERING? 9 10 11 A. Yes. Beginning on page 3 of her testimony and in her Exhibit DK-1, Ms. Kennedy purports to compare Network Telephone Company's ("NTC's") 12 wholesale cost to BellSouth's retail rates charged to a four-line Pensacola 13 customer with hunting under the January Key Customer promotion. In doing so, 14 Ms. Kennedy represents in Exhibit DK-1 that NTC's Wholesale Costs are: 15 \$72.92 for four UNE-P loops and ports; \$9.04 for four feature packages, and 16 17 \$11.72 for usage for four lines. For purposes of this testimony, and without conceding that it is accurate, I will accept Ms. Kennedy's usage figure. 18 19 I have no idea, however, how Ms. Kennedy came up with the other "wholesale 20 cost" figures in her Exhibit DK-1. For instance, the \$72.92 for four UNE-P 21 lines depicted in Exhibit DK-1 comes out to \$18.23 per UNE-P line. NTC's 22 current interconnection agreement with BellSouth, however, provides a rate of 23 \$17.15 for a UNE-P line in Pensacola (which is in Zone 2). Four UNE-P lines 24

25

in Pensacola, therefore, would cost NTC \$68.60 and not the \$72.92 depicted in

Exhibit DK-1. In fact, under the UNE rates recently established by the Commission in its September 27, 2002 Order in Docket No. 990649A-TP, NTC is able to avail itself of a rate of \$15.05 per Zone 2 UNE-P line, or \$60.20 for four Zone 2 UNE-P lines.

Additionally, the \$9.04 for four feature packages depicted in DK-1 comes out to \$2.26 per line. NTC's current interconnection agreement with BellSouth provides a features rate of \$2.17 per port in Pensacola, although the rate for feature established in the Commission's September 27, 2002 UNE Order is \$2.26 per port.

Finally, Ms. Kennedy fails to mention that in addition to the \$98.85 that BellSouth will collect from its end user under the January Key Customer program, BellSouth also will collect the subscriber line charge of \$7.84 per line from the end user.

After correcting the UNE-P costs and including the subscriber line charges of \$7.84 per line in Ms. Kennedy's Exhibit DK-1, the following table indicates:

NTC Wholesa	le Cost (Zone 2)	BST Retail Rate – Pensacola (RG 6)			
Description	UNE-P (4 Lines)	Description	January Key (4 Lines)		
UNE-P Cost	\$68.60	Bus. Line Charges	\$98.85		
Feature Package	\$8.68	Hunting Charges	\$0.00		
Local Usage	\$11.72	Subscriber Line Charge	\$31.36		
NTC Cost \$89.00 Charge to Customer \$130.21					
NTC Margin = \$41.21 or 46.3%					

1		As can be seen from my corrected table, NTC has a margin of at least \$41.21, or
2		46.3%. In light of this fact, Ms. Kennedy's contention that NTC, and likely other
3		ALECs, "would never be able to match the promotional pricing being offered by
4		BellSouth" is utterly absurd.
5		
6	Q.	HOW WILL THE ORDER THE COMMISSION ENTERED RECENTLY IN
7		DOCKET NO. 990649A-TP AFFECT YOUR CORRECTED CHART?
8		
9	A.	The UNE-P rates listed in the corrected chart decreased over \$2.00 per month.
10		
11	Q.	PLEASE COMMENT ON MR. GALLAGHER'S FIVE SAMPLE CUSTOMER
12		LOCATION SCENARIOS DISCUSSED ON PAGE 12 AND SET FORTH IN
13		HIS EXHIBIT MPG-1.
14		
15	A.	Mr. Gallagher's assertion that the "ALEC's overall margins would mortally
16		suffer" if ALECs attempted to meet or beat the Key Customer prices is belied by
17		the facts. The information included in Rebuttal Exhibit JAR-7, attached to my
18		testimony, clearly demonstrates that efficient ALECs are able to realize
19		significant margins, ranging from 53% to nearly 240% when competing with
20		BellSouth's Key Customer offering when using UNE-P to serve the end users
21		located in Zone 2 wire centers.
22		
23	Q.	HOW DO YOU RESPOND TO MR. GALLAGHER'S ARGUMENT (PAGE
24		11) THAT THE COSTS REFLECTED IN THESE ANALYSES REFLECT
25		"JUST A PORTION OF THE ALEC'S TOTAL COST?"

2 A.

That argument is self-serving and disingenuous. Nowhere in their testimony do
Mr. Gallagher, Ms. Kennedy, or Mr. Gillan address the additional revenue
sources that are available to ALECs who use UNE arrangements to provide
services to end users in Florida. Referring to the corrected version of Exhibit
DK-1 set forth above, for instance, NTC would pay \$89.00 for the UNE-P
arrangements necessary to provide four lines with hunting to a Pensacola
customer. Without paying a penny more to BellSouth, NTC could use the exact
same arrangements to provide numerous vertical features to the same customer,
and it could charge the customer for each of those vertical features.
Additionally, ALECs like FDN often provide (and charge for) additional
services such as intraLATA, interLATA, and international toll services, Internet
services, and other innovative and bundled service offerings. All of these
additional revenue sources represent incremental revenue to the ALEC that is
not mentioned in the direct testimony of Mr. Gillan, Mr. Gallagher, or Ms.
Kennedy.

Further, Mr. Gallagher's, as well as Mr. Gillan's and Ms. Kennedy's contention that ALECs are unable to compete with BellSouth's Key Customer offering is clearly refuted by my Rebuttal Exhibit JAR-7 which shows:

- ALECs can realize positive margins in all Florida wire centers when using UNE-P to serve their end user.
- ALECs can realize significant margins (53% 130%) in Zone 1 and
   Zone 2 when using UNE-P to serve their end user.

The margin available to ALECs when they purchase UNE-P to serve their end users is anything but "thin." The analysis reflected in Rebuttal Exhibit JAR-7 clearly shows that the revenues available to ALECs, even if they undercut BellSouth's Key Customer rates by 20%, provides ample room to cover the ALECs' costs.

Q. PLEASE COMMENT ON MR. GALLAGHER'S STATEMENT (PAGE 12)
 THAT "ZONE 2 AND ZONE 3 UNEs COST SIGNIFICANTLY MORE THAN
 UNEs IN ZONE 1, AND THAT FACT ALONE SERVES AS A DETERRENT
 TO ALECS CONTEMPLATING GEOGRAPHIC EXPANSIONS INTO ZONES
 2 AND 3."

A.

For one thing, Mr. Gallagher is merely repeating arguments that he made (and that the Commission rejected) in Docket No. 990649A. Beyond that, ALECs fully supported (in fact, demanded) deaveraging of rates for UNEs, particularly for the local loop. Deaveraging results in increased profit margins for ALECs in the urban areas where they have chosen to focus their efforts. It is truly disingenuous that the ALECs are now complaining because deaveraged UNE rates in Zones 2 and 3 will produce less margin than the deaveraged UNE rates in Zone 1. As explained by BellSouth and as accepted by the Commission in Docket No. 990649A, deaveraging UNE rates without similarly adjusting BellSouth's retail rates would result in wholesale rates for unbundled loops in Zones 2 and 3 that would often be higher than BellSouth's tariffed retail rates in those areas.

Indeed, if BellSouth's current tariffed 1FB average retail rates were deaveraged by applying the same deaveraging factors resulting from the current deaveraged UNE loop rates in Florida, the resulting 1FB deaveraged retail rates would be:

Zone 1 - \$24.22 + \$10.00 for hunting = \$34.22

Zone 2 - \$34.44 + \$10.00 for hunting = \$44.44

Zone 3 - \$61.06 + \$10.00 for hunting = \$71.06

Of course, there is no proceeding underway to even consider either deaveraging BellSouth's existing averaged retail rates or rebalancing business and residence retail rates so that implicit subsidies are removed. BellSouth's existing averaged residence and business retail rates are not market-based, but are the result of public policy considerations associated with universal service, including implicit subsidies. As a result, residential retail rates are often below cost, and business local exchange rates have been set at levels that provide a subsidy to residential rates. In an inverse relationship to cost, urban rates have been set at levels that provide a subsidy to rural rates. Further, retail rates for vertical services, access and intraLATA toll have also been set at levels to provide a subsidy to residential local exchange rates.

ALECs are competing in a market where one competitor (i.e., BellSouth) has a portfolio of services that are priced artificially high or artificially low depending on the service, and in which that competitor is precluded by regulation from adjusting those retail rates to reflect the underlying costs. Even so, this discussion by Mr. Gallagher on page 12 of his testimony is a red herring, because the business customers that his clients have chosen to serve are

typically located in Zone 1 and Zone 2 where the wholesale rates are significantly less than BellSouth's retail rates.

The hypocrisy of the ALECs' "have their cake and eat it too" arguments is truly astounding. While enjoying an improved competitive position in urban markets by virtue of the deaveraged UNE rates that they demanded, and while willingly sacrificing their competitive position in rural markets, ALECs now come before this Commission to argue that BellSouth should not be allowed to respond to the competition ALECs are bringing to the urban markets (or that if BellSouth is allowed to respond to competition in the urban markets, it may do so only by lowering its rates *across the entire state of Florida*). Simply put, the ALECs wanted (and got) an improved competitive situation in Zone 1 and Zone 2 at the expense of Zone 3. Now, ALECs want to be protected from competitive responses in Zone 1 and 2 due to the situation that they asked to be created in Zones 3.

17 Q. PLEASE RESPOND TO THE ALEC WITNESSES' ALLEGATIONS THAT

18 BELLSOUTH'S KEY CUSTOMER PROMOTION DISCRIMINATES

19 BETWEEN SIMILARLY SITUATED CUSTOMERS.

A. The ALEC witnesses are wrong. Mr. Gillan (pages 7-8), Mr. Gallagher (page 13) and Ms. Kennedy (pages 8-9) each avoid discussing the true meaning of the term *discrimination*. The term *discrimination* merely denotes the offering of different services to different customers under different rates, terms, and conditions. Not all such "discrimination" is prohibited. Instead, BellSouth is

1 only prohibited from "unreasonably discriminating among similarly situated customers." See Section 364.051(a). Among other things, competition requires 2 the ability to make distinctions based on the competitive conditions that exits in 3 a specific geographic market. 6 The ALEC witnesses completely ignore this concept, thus glossing over a key and fundamental principle in common carrier regulation. In fact, the Key 7 Customer offerings at issue in this proceeding do not constitute unreasonable 8 9 discrimination, because (1) they are made generally available to all similarly situated customers, and (2) they are made available, through resale, to 10 competitive carriers for provision to similarly situated customers. 11 12 Significantly, the January and June Key Customer offerings do not single out 13 particular customers to the exclusion of others who are subject to the same 14 15 competitive conditions. Nor do they provide offerings that are exclusively available to a single customer. Instead, the January and June Key Customer 16 offerings are available to all customers who are served from wire centers in 17 18 which ALECs indisputably have focused their efforts. 19 Q. PLEASE RESPOND TO MR. GILLAN'S SUGGESTION ON PAGE 8 "THAT 20 21 THE COMMISSION PROHIBIT BELLSOUTH FROM DISCRIMINATING BETWEEN CUSTOMERS SOLELY BECAUSE SOME CUSTOMERS MAY 22

HAVE CHOSEN AN ALTERNATIVE PROVIDER."

23

24

If CLECs were not developing innovative service offerings, aggressively marketing these offerings to the small business customers they are targeting, and winning a significant number of those small business customers throughout the State of Florida, there would be little if any need for BellSouth to develop promotional offerings that are designed to win back customers BellSouth has lost to competitors. Both the ALECs' promotions and BellSouth's promotions, however, are examples of healthy competition.

1 A.

As contemplated by Congress, local exchange service competition is taking root, and incumbents must work to keep and win back valued customers that are being wooed away by their rivals. To squelch BellSouth's ability to respond to competition would be an unneeded and unwarranted interruption of the growing competitive process now under way in the market.

Prohibiting win back promotions would signal a refusal to permit the development of true competition in favor of an artificial segmentation of market share by reserving certain desirable market shares only for competitors and preventing the incumbent carrier from properly responding in the same way as takes place in all types of markets. Prohibiting win back promotions also would create a static or frozen situation of "umbrella pricing," in which incumbents are limited in their competitive responses, in order to give an artificial advantage to less-efficient competitors. Neither competition nor consumers would benefit from such a prohibition.

It should come as no surprise, therefore, that the FCC has specifically endorsed win back offerings as pro-competitive. Originally, in a 1998 order on customer proprietary network information ("CPNI"), the FCC prohibited carriers from using or accessing CPNI to regain the business of a customer that had switched to another provider.<sup>1</sup> The following year, however, the FCC lifted this restriction on win back activities, expressly finding that "win back campaigns are consistent with Section 222(c)(1)" of the federal Act.<sup>3</sup> In that order, the FCC stated that "all carriers should be able to use CPNI to engage in win back marketing campaigns to target former customers that have switched to other carriers," and it added that "we are persuaded that win back campaigns are consistent with Section 222(c)(1) and in most instances facilitate and foster competition among carriers, benefiting customers without unduly impinging upon their privacy rights."<sup>4</sup>

Implementation of the Telecommunications Act of 1996: Telecommunications Carriers' Use of Customer Proprietary Network Information and Other Customer Information and Implementation of the Non-Accounting Safeguards of Sections 271 and 272 of the Communications Act of 1934, as amended, CC Docket Nos. 96-115 and 96-149, Order and Further Notice of Proposed Rulemaking, 13 FCC Rcd 8061, ¶85 (1998).

This section of the Act governs how carriers "use, disclose, or permit access to" CPNI. See 47 U.S.C. §222(c)(1).

See Implementation of the Telecommunications Act of 1996; Telecommunications Carriers' Use of Customer Proprietary Network Information; Implementation of the Non-Accounting safeguards of Sections 271 and 272 of the Communications Act of 1934, As Amended, CC Docket No. 96-115 and 96-149, Order on Reconsideration and Petitions for Forbearance, 14 FCC Rcd 14409, ¶67 (1999) (the 'CPNI Reconsideration Order').

<sup>&</sup>lt;sup>4</sup> *Id.* at ¶67.

1		More specifically, the FCC noted that restrictions on win back activities "may
2		deprive customers of the benefits of a competitive market," explaining that:
3		Winback facilitates direct competition on price and other terms, for example, by encouraging carriers to "out bid" each other for a
4		customer's business, enabling the customer to select the carrier that best suits the customer's needs.
5		
6		Some commenters argue that ILECs should be restricted from engaging in winback campaigns, as a matter of policy, because of the ILEC's unique
7		historic position as regulated monopolies. Several commenters are concerned that the vast stores of CPNI gathered by the ILECs will chill
8		potential local entrants and thwart competition in the local exchange. We believe that such action by an ILEC is a significant concern during
9		the time subsequent to the customer's placement of an order to change
10		carriers and prior to the change actually taking place. Therefore, we have addressed that situation in Part V.C.3, infra. <i>However, once a</i>
11		customer is no longer obtaining service from the ILEC, the ILEC must compete with the new service provider to obtain the customer's
12		business. We believe that such competition is in the best interest of the customer and see no reason to prohibit ILECs from taking part in
13		this practice. <sup>5</sup>
14		
15		Additionally, the Public Service Commission of South Carolina ruled in its
16		Order No. 2001-1036 dated October 29, 2001 that BellSouth's "Welcome Back!
17		Win Back!" promotion, which was available only to former customers of
18		BellSouth who were receiving services from a competitor, was neither
19		discriminatory nor anticompetitive. <sup>6</sup>
20		
21		
22		
23	5	Id. at ¶¶69-70 (emphasis supplied).

The South Carolina Commission also ruled that in the future, BellSouth must wait 10 business days after a customer has begun receiving services from a competitor before BellSouth

24

makes a win back offer to that customer.

1 Q. MS. KENNEDY (PAGES 8-9) CONTENDS THAT IN ORDER FOR BELLSOUTH'S **KEY** CUSTOMER **OFFERING** NOT TO 2 BE DISCRIMINATORY, THE ADVERTISING MATERIALS AND MARKETING 3 FOCUS FOR EXISTING BELLSOUTH CUSTOMERS AND POTENTIAL 4 WIN BACK CUSTOMERS CANNOT DIFFER. PLEASE RESPOND. 5

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7 A.

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First, it is telling that Ms. Kennedy is reduced to attempting to support her "discrimination" claims by arguing that the "size," "type," or "number of pages" of BellSouth's advertising material targeted to existing customers and former customers are not identical. As explained in the rebuttal testimony of BellSouth witness Carlos Garcia, many of Ms. Kennedy's arguments are simply inaccurate. Even if they were not, however, Ms. Kennedy's arguments are contrary to the spirit and intent of the Florida statutory scheme, which seeks, in part, to "encourage...providers of telecommunications services to introduce new or experimental telecommunications services free of unnecessary regulatory restraints" and which further seeks to "eliminate any rules and/or regulations which will delay or impair the transition to competition." Fla. Stat. 364.01(4)(d) and (f). Although I am not a lawyer, from a policy perspective, it seems clear that by asking the Commission to dictate the type, scope and manner of BellSouth's advertising practices, Ms. Kennedy is asking the Commission to discourage new and experimental promotions and to preclude segmented marketing campaigns. Ms. Kennedy's suggestions would frustrate and impede, rather than promote, new and experimental competitive offerings.

24

1	Q.	PLEASE RESPOND TO MS. KENNEDY'S ALLEGATIONS ON PAGE 9
2		THAT BELLSOUTH'S ADVERTISEMENT FOR ITS KEY CUSTOMER
3		PROMOTION (INCLUDED AS EXHIBIT DK-4) CONFLICTS WITH
4		STATEMENTS CONTAINED IN BELLSOUTH'S RESPONSE DATED
5		MARCH 5, 2002 (INCLUDED AS EXHIBIT DK-5).
6		
7	A.	These allegations are without merit. Ms. Kennedy bases her allegation on a
8		reference to one sentence that is contained in one page of BellSouth's response
9		to FDN's petition. This reference is taken out of context and is irrelevant to the
10		appropriateness of BellSouth's advertising. In fact, many of these same issues
11		were addressed in BellSouth's June 19, 2002 response to NTC's May 20, 2002
12		letter to this Commission. A copy of NTC's letter and BellSouth's response to
13		that letter is attached as Rebuttal Exhibit JAR-8.
14		
15	Q.	ON PAGE 9 OF HIS TESTIMONY, MR. GILLAN STATES THAT
16		BELLSOUTH SHOULD NOT BE ALLOWED TO OFFER PROMOTIONS
17		INVOLVING CONTRACTS WITH TERMS OF MORE THAN 12 MONTHS.
18		SIMILARLY, ON PAGE 18 OF HIS TESTIMONY, MR. GALLAGHER
19		SUGGESTS THAT CONTRACTUAL DISCOUNTS SHOULD BE LIMITED
20		TO 60 TO 120 DAYS. ARE SUCH LIMITATIONS APPROPRIATE?
21		
22	A.	No. In a competitive market, which clearly exists in Florida, the duration of
23		promotions is dictated by market forces and by customers - not by ALECs.
24		Moreover, neither Mr. Gillan nor Mr. Gallagher provides any facts to justify

their attempt to limit the benefits available to customers that desire the

1		contractual stability of term contracts. This matter is further addressed in the
2		rebuttal testimony of BellSouth witness Robert Pitofsky.
3		
4	Q.	ANOTHER COMMON THEME OF THE ALEC WITNESSES TESTIMONY
5		IS THEIR POSITION THAT THE COMMISSION SHOULD LIMIT
6		BELLSOUTH'S USE OF THE TERMINATION LIABILITY PROVISIONS.
7		HOW DO YOU RESPOND?
8		
9	A.	One again, the ALECs want to have their cake and eat it too. On page 9 of his
10		testimony, Mr. Gillan states that "[t]here clearly is a distinction between
11		termination provisions that might arise in a competitive environment (i.e., those
12		needed to compensate a provider for customer-specific costs) and provisions
13		adopted by a monopoly to punitively restrict customer choice." Mr. Gillan then
14		recommends that the Commission "adopt a presumption that any termination
15		penalty greater than 3 months' discount is unreasonable."
16		
17	Q.	WHY DO YOU SAY THAT THIS IS AN EXAMPLE OF THE ALECS
18		WANTING TO HAVE THEIR CAKE AND EAT IT TOO?
19		
20	A.	As I explained in my direct testimony, most ALECs do not limit their termination
21	ı	liability charges to 3 months' discount. To the contrary, many ALECs have full
22		buyout termination charges in their tariffs.
23		
24		The ALECs want to have their cake by making it easy for BellSouth's end users
25		who sign contracts and who receive benefits under those contracts to leave

1		BellSouth for an ALEC (and for the most part keep the benefits they received).
2		These same ALECs want to eat the same cake by making it difficult for their end
3		users who sign contracts and who receive benefits under those contracts to leave
4		them for BellSouth or for any other ALEC.
5		
6	Q.	PLEASE COMMENT ON THE MARKETING RESTRICTIONS THAT MR.
7		GILLAN (PAGE 10), MR. GALLAGHER (PAGE 27), AND MS. KENNEDY
8		(PAGE 12) ARE REQUESTING THE COMMISSION PLACE ON
9		BELLSOUTH.
10		
11	A.	As discussed in my direct testimony, BellSouth has established a region-wide,
12		10-day waiting period during which BellSouth will not initiate any win back
13		activities to regain a customer. Further, BellSouth has procedures and
14		safeguards to limit disclosure and the use of CPNI and wholesale information in
15		a manner consistent with the requirements of the FCC rules, section 222 of the
16		Act, and any applicable state or local requirement. The placement of additional
17		restrictions upon BellSouth is neither appropriate nor necessary.
18		
19	Q.	HOW DO YOU RESPOND TO MS. KENNEDY'S SUGGESTION THAT THE
20		COMMISSION SHOULD REQUIRE BELLSOUTH "TO OFFER ANY
21		PROMOTION THROUGHOUT ITS ENTIRE SERVICE TERRITORY, AT
22		LEAST UNTIL A STRUCTURAL SEPARATION OF THE COMPANY IS
23		ESTABLISHED ?"
24		

A. BellSouth witness Robert Pitofsky addresses the issue of requiring BellSouth to offer promotions throughout its entire service territory in his rebuttal testimony.

As for Ms. Kennedy's reference to structural separation, it is simply a red herring. This Commission already has determined that it does not have jurisdiction to order a structural separation of BellSouth. (See Order No. PSC-01-2178-FOF-TP, in Docket No. 010345-TP, issued November 6, 2001).

7

8 Q. PLEASE RESPOND TO MR. GALLAGHER'S ASSERTION (PAGE 24)
 9 THAT THE RESALE OPTION WILL PROMOTE THE EROSION OF
 10 FACILITIES-BASED COMPETITION.

11

12 A. Mr. Gallagher ignores the fact that ALECs determine the most viable method to provide their service to their end users. ALECs have the ability to compete with 13 BellSouth's Key Customer offering through resale, unbundled network elements 14 15 or facilities-based services. Mr. Gallagher's statement that "facilities-based ALECs cannot beat BellSouth's Key Customer discounts and remain viable" is 16 refuted by the margin analysis I discussed previously and reflected in my 17 18 Rebuttal Exhibit JAR-7. As such, an ALEC's decision to compete with BellSouth's Key Customer promotion via the resale option, via UNEs or UNE-P 19 or via their own facilities is no different than the decision an ALEC makes to 20 21 compete with any of BellSouth's tariff offerings.

22

Q. PLEASE ADDRESS MS. KENNEDY'S REFERENCE (AT PAGE 2) TO THE
 BELLSOUTH SIMPLE SOLUTIONS PROMOTION.

1 A. The Simple Solutions offering was not filed with the Florida Commission and it
2 was not available to Florida customers. Unfortunately, the offering erroneously
3 appeared in the Florida tariff section of BellSouth's web page, and 12 Florida
4 customers erroneously were enrolled in the promotion before this error was
5 discovered. BellSouth is in the process of contacting these customers,
6 explaining that they were mistakenly enrolled in the promotion, and explaining
7 that they can no longer receive any benefits under the Simple Solutions
8 promotion.

9

10 Q. PLEASE ADDRESS MS. KENNEDY'S STATEMENT (AT P. 6) THAT THE
11 \$100 COMPONENT OF THE TERMINATION LIABILITY CHARGE IN THE
12 JANUARY KEY CUSTOMER OFFERING "CERTAINLY COULD HAVE
13 BEEN INCLUDED IN THE TARIFF FILING."

14

15 A. The tariff filing package references other administrative costs, and this \$100 charge is clearly addressed in the contract that business customers signed when they enrolled in the January Key Customer offering.

18

19 Q. PLEASE ADDRESS MS. KENNEDY'S TESTIMONY (AT PAGES 12-13)
20 REGARDING THE "SELECT POINTS PROGRAM."

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A. The BellSouth Select Business Platinum program is an example of the unregulated operations of BellSouth using a legitimate and common practice -- a customer loyalty program -- and pricing unregulated products and services as it deems appropriate, just like unregulated companies do, and just like BellSouth's

competitors do. Under the current BellSouth Select Business Platinum program that is available to Florida customers, eligible business customers earn points for each dollar they spend on BellSouth Telecommunications ("BST") and BellSouth Advertising and Publishing Company ("BAPCO") products and services. These points can be redeemed for various BellSouth non-regulated products and services; cash, in the form of a check issued by the BellSouth Select, Inc. (an unregulated direct subsidiary of BellSouth Corporation that administers the BellSouth Select Business Platinum program); or non-BellSouth products and services.

A customer is required to subscribe to at least one non-regulated BellSouth service in order to be eligible for the program. In addition, a customer is not allowed to redeem Select points if the cumulative cash value of its redeemed points exceeds the customer's cumulative spending on non-regulated services. Finally, all costs associated with the program are recorded and accounted for as non-regulated items for BellSouth.

The customer is billed the full rate for their services each month, and the revenue is recorded as regulated or non-regulated, depending on the type of service purchased. When the customer earns points that are charged to BellSouth Telecommunications, the total cost of those points (whether earned on regulated or non-regulated purchases) is charged (debited) to non-regulated revenues. Thus, BellSouth's entire cost of the BellSouth Select Business Platinum program points is borne by the non-regulated lines of business and

1		there is neither a reduction of the regulated revenues nor a discount to tariff
2		rates.
3		
4		Finally, the BellSouth Select Business Platinum program is made available on a
5		non-discriminatory basis to all BellSouth customers in Florida who meet the
6		eligibility requirements of the program. Several methods have been used to
7		inform eligible customers of the program, including direct mailings, contacts by
8		BAPCO representatives, in-bound calls, out-bound calls, and a web site
9		(www.bellsouthselectbusiness.com).
0		
1	Q.	PLEASE ADDRESS MS. KENNEDY'S ARGUMENT (AT PAGE 14) THAT
2		"THE FACT THAT [SELECT] POINTS ACCRUE FOR YELLOW PAGES
3		ADVERTISING IS IN ITSELF A SUSPECT TYING ARRANGEMENT"
4		
5	A.	As I explained above, the untariffed Select Program requires that participants
6		subscribe to a BellSouth unregulated service and limits the value of redemptions
7		to the cumulative unregulated spending of a participant. Furthermore, the
8		purchase of regulated services is not conditioned on the purchase of non
9		regulated services and, in fact, a customer need not purchase any regulated
20		BellSouth service to participate in the Select Program; therefore, the Select
21		Program does not even arguably represent a tying arrangement.
22		
23	Q.	PLEASE RESPOND TO MR. GALLAGHER'S STATEMENTS (AT PAGE 7)
24		CONCERNING THE BILLING OF DISCONNECT CHARGES WHEN THE
)5		ALEC'S END LISER DISCONNECTS HIS SERVICE

1 The rates, terms and conditions for the application of disconnect charges are set 2 A. 3 forth in the interconnection agreement negotiated (or arbitrated) between BellSouth and an ALEC and which are approved by this Commission. The rates applicable when the UNEs are disconnected (either as a result of the ALEC 5 6 directly submitting the disconnect request or due to the ALEC's end user directly contacting BellSouth or another ALEC to switch service providers), are 7 appropriately billed in accordance with the parties interconnection agreement 8 9 and represent costs that are appropriate for BellSouth to recover. The disconnect rates reflected in the FDN/BellSouth interconnection agreement were 10 accepted by FDN and are appropriately billed to FDN when the UNEs to which 11 12 they apply are disconnected. 13 Q. DOES THIS CONCLUDE YOUR TESTIMONY?

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A. Yes. 16

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BellSouth Telecommunications, Inc. FPSC Docket Nos. 020119/020578-TP Rebuttal Exhibit JAR-4 November 25, 2002

# Rebuttal Exhibit JAR-4

Reply Affidavit of Elizabeth A. Stockdale Filed November 1, 2002 In BellSouth FL/TN 271 Application WC Docket No. 02-307

(18 pages)

## BEFORE THE FEDERAL COMMUNICATIONS COMMISSION WASHINGTON, DC 20554

In the Matter of	)	
	)	
Joint Application by BellSouth Corporation,	)	•
BellSouth Telecommunications, Inc.,	)	WC Docket No. 02-307
and BellSouth Long Distance, Inc. for	)	
Provision of In-Region, InterLATA	)	
Services in Florida and Tennessee	)	

#### REPLY AFFIDAVIT OF ELIZABETH A. STOCKDALE

I, Elizabeth A. Stockdale, being of lawful age and duly sworn, do hereby depose and state as follows:

## I. <u>INTRODUCTION AND PURPOSE OF AFFIDAVIT</u>

- I am employed by BellSouth Telecommunications, Inc. ("BellSouth") as Manager Regulatory and External Affairs. My business address is 675 West Peachtree Street, Atlanta, Georgia 30375.
- 2. I filed an Affidavit in this proceeding on September 20, 2002.
- 3. The purpose of this reply affidavit is to respond to the Comments filed by Sprint Communications Company L.P. ("Sprint") on October 10, 2002 in this proceeding.
- 4. No commenter in this proceeding, including Sprint, disputes BellSouth's showing that it has satisfied the Track A requirements for providing in-region InterLATA services as set forth in Section 271 (c)(1)(a). Moreover, Sprint does not directly challenge BellSouth's Method One or Method Two CLEC line share estimates.

<sup>&</sup>lt;sup>1</sup> <u>See</u> Section 271 (c) (1) (a), The Telecommunications Act of 1996, Pub. L. No. 104-104, 110 Stat. 56 (1996).

Nevertheless Sprint argues that the public interest requires that the Commission deny BellSouth's 271 application because the local markets in Florida and Tennessee have not been fully and irreversibly open to competitive entry. (See Sprint Comments at 1). Sprint points to the current financial state of the CLEC industry, (See id. at 4-7) in addition to what Sprint believes to be inadequate levels of residential competition as a basis for their public interest assessment. (See id. at 9-12).

5. Sprint's arguments are nothing new. Sprint and other commenters have made the very same arguments in numerous prior 271 proceedings, including BellSouth's own Georgia-Louisiana ("GA/LA") 271 proceeding and BellSouth's Five State proceeding.<sup>2</sup> This Commission has, in turn, repeatedly rejected these claims.<sup>3</sup> As demonstrated in my initial Affidavit, competition is viable and irreversible in both the Florida and Tennessee markets. Moreover, increases in CLEC residential line share show that those markets are continuing to mature.

<sup>&</sup>lt;sup>2</sup> Joint Application by BellSouth Corporation, BellSouth Telecommunications, Inc. and BellSouth Long Distance, Inc. for Provision of In-Region, InterLATA Services in Georgia and Louisiana, Memorandum Opinion and Order, 16 FCC Rcd 9018 (2002) ("GA/LA Order"); Joint Application by BellSouth Corporation, BellSouth Telecommunications, and BellSouth Long Distance, Inc. for Provision of In-Region, InterLATA Services in Alabama, Kentucky, Mississippi, North Carolina and South Carolina, 17 FCC Rcd 17595 (2002) ("Five State Order").

<sup>&</sup>lt;sup>3</sup> See Five State Order ¶ 278. See also, GA/LA Order ¶ 14 (citing Sprint v. FCC, 274 F.3d at 553-54 and the Ameritech Michigan Order, 12 FCC Red at 20585, ¶ 77); Application by Verizon New England Inc., Bell Atlantic Communications, Inc. (d/b/a Verizon Long Distance), NYNEX Long Distance Company (d/b/a Verizon Enterprise Solutions), Verizon Global Networks Inc., and Verizon Select Services Inc., for Authorization To Provide In-Region, InterLATA Services in Vermont, Memorandum Opinion and Order, 17 FCC Red 12271, ¶ 12 (2002) (rejecting Sprint's argument that the generally low levels of residential facilities-based competition in Vermont must result in a finding that Verizon does not meet Track A); Application by Verizon New England Inc., Bell Atlantic Communications, Inc. (d/b/a Verizon Long Distance), NYNEX Long Distance Company (d/b/a Verizon Enterprise Solutions) Verizon Global Networks Inc. and Verizon Select Services Inc., for Authorization to Provide In-Region InterLATA Services in Maine, Memorandum Opinion and Order, 17 FCC Red 11659, ¶ 59 (2002) (disagreeing with the assertion "that low levels of facilities-based residential competition in Maine indicate that it would be inconsistent with the public interest to grant [Verizon's] application.").

## II. LOCAL COMPETITION IN FLORIDA AND TENNESSEE

6. BellSouth's most recent data indicate that total CLEC line share is continuing to increase in BellSouth's Florida and Tennessee service areas. BellSouth estimates that as of September 2002, total CLEC line share in Florida ranges between 18.4% (Method 2) and 18.5% (Method 1). CLECs in BellSouth's service area are now serving at least 29.7% of the business market and between 11.3% (Method 1) and 12.4% (Method 2) of the residential market. See Reply Exhibits ES-1 and ES-2.

FLORIDA - METHOD ONE

	120142711	THE PERSON OF THE		
CLEC PROVIDERS	NUMBER OF CLECS	RESIDENTIAL LINES	BUSINESS LINES	TOTAL LINES
FACILITIES-BASED	63	420,815	802,796	1,223,611
FACILITIES-BASED/RESALE		57,491	5,440	62,931
RESALE-ONLY	51	43,370	808	44,178
CLEC TOTAL	114	521,676	809,044	1,330,720
TOTAL LINES		4,635,026	2,566,171	7,201,197
CLEC % OF TOTAL LINES		11.3%	31.5%	18.5%
	FLORIDA -	METHOD TWO		<del></del>
CLEC PROVIDERS	NUMBER OF CLECS	RESIDENTIAL LINES	BUSINESS LINES	TOTAL LINES
FACILITIES-BASED	53	480,449	737,307	1,217,756
FACILITIES-BASED/RESALE		57,478_	5,407	62,885
RESALE-ONLY	51	43,370	808	44,178
CLEC TOTAL	104	581,297	743,522	1,324,819
TOTAL LINES		4,694,647	2,500,649	7,195,296
CLEC % OF TOTAL LINES		12.4%	29.7%	18.4%

7. In Tennessee, BellSouth's most recent estimates show that CLECs serve between 12.6% (Method 2) and 13.1% (Method One) of the lines in BellSouth's service area.

CLECs are serving over 31% of the business lines and between 2.3% (Method 1) and 3.4% (Method 2) of the residential lines. See Reply Exhibits ES-3 and ES-4.

TENNESSEE- METHOD ONE

	IENNESSEE	- METHOD ONE		
CLEC PROVIDERS	NUMBER OF CLECS	RESIDENTIAL LINES	BUSINESS LINES	TOTAL LINES
FACILITIES-BASED	41	15,037	331,720	346,757
FACILITIES-BASED/RESALE		2,470	4,594	7,064
RESALE-ONLY	39	25,916	298	26,214
CLEC TOTAL	80	43,423	336,612	380,035
TOTAL LINES		1,889,144	1,001,535	2,890,679
CLEC % OF TOTAL LINES		2.3%	33.6%	13.1%
		- METHOD TWO	I	1 .
CLEC PROVIDERS	NUMBER OF CLECS	RESIDENTIAL LINES	BUSINESS LINES	TOTAL LINES
FACILITIES-BASED	35	35,862	294,457	330,319
FACILITIES-BASED/RESALE		2,465	4,590	7,055
RESALE-ONLY	39	25,916	298	26,214
CLEC TOTAL	74	64,243	299,345	363,588
TOTAL LINES		1,909,964	964,268	2,874,232
			1	

# III. RESIDENTIAL COMPETITION IS VIABLE, IRREVERSIBLE AND GROWING

8. As the numbers above indicate, CLEC market share in the residential markets in both the Florida and Tennessee service areas is not as high as in the business markets. As BellSouth has explained on numerous occasions, this is to be expected. CLECs are free to serve whomever they please. Thus, they have chosen to target the most profitable customers – business customers – in the most profitable urban areas. However, the data indicate that residential competition is growing and continuing to mature. Despite Sprint's assertions to the contrary, as shown above, residential competition in BellSouth's Florida service area is by no means de minimis. (See

- Sprint Comments at 10). And in Tennessee, the total number of CLEC residential lines has increased nearly 50% in just the last two months.<sup>4</sup>
- 9. As evidence that the local markets are not irreversibly open to competition, Sprint cites to its own business decision to abandon its local market entry via resale or UNE-P. (See id. at 9). Sprint is, of course, free to make its own decisions. The ever-increasing use of UNE-P, however, particularly for residential services, demonstrates that UNE-P is a profitable mode of competitive entry. In Tennessee, MCI/WorldCom is aggressively marketing a bundled residential offering utilizing UNE-P. In the last two months alone, CLEC residential lines provided over UNE-P have risen from 3,122 to over 30,000. In Florida, over the same time period, CLEC residential lines provided over UNE-P have increased by over 37,000.
- 10. Sprint also tries once again to convince the Commission that the large number of CLEC bankruptcies coupled with the bleak state of the telecommunications industry threatens the viability of competition in the local market. Factors beyond the RBOCs control, such as the current market conditions or the financial hardships of the CLEC community have no bearing on whether the local market is open to competition. Relevancy aside, although it is true that a number of CLECs have gone out of business and that the total number of CLEC providers has decreased over the last several years, what Sprint fails to mention is that despite the current crises in the telecommunications industry, total CLEC market share continues to grow. Continuing increases in CLEC market share is supported by BellSouth's data and

<sup>&</sup>lt;sup>4</sup> Compare Reply Exhibit ES-4 with Table 5 in the Initial Affidavit of Elizabeth A. Stockdale.

data obtained from the CLECs themselves as reported in this Commission's own competition report.<sup>5</sup>

- 11. My initial affidavit and this reply demonstrate that BellSouth has met the Track A requirements of the Act in its Florida and Tennessee service areas. Additionally, these affidavits demonstrate that this Commission, the Florida Public Service Commission, the Tennessee Regulatory Authority, BellSouth and the CLEC industry have been successful in bringing competitive choices to telecommunications customers. The level of competition demonstrates that BellSouth has provided CLECs access to its network facilities and services so that the CLECs can deliver services over their own network facilities, over their own network facilities in combination with elements of BellSouth's network, and through the resale of BellSouth-provided service offerings. Competition is well established, broadly based and irreversible in BellSouth's service areas in Florida and Tennessee.
- 12. This concludes my affidavit.

<sup>&</sup>lt;sup>5</sup> See Ind. Anal. and Tech. Div., WCB, FCC, <u>Local Telephone Competition: Status as of December 31, 2001</u> (July 2002).

#### CLECs with Over 40 Lines in BellSouth FLORIDA METHOD ONE

FLORIDA SEPTEMBER 2002	Resol	id Lines	FORESTON CAPES		1 1		d UNE Platforms		10			
OLT TO THE PARTY AND LESS OF THE PARTY AND L	RES	BUS	RES	BUS	TOTAL	Lines	Ree	Bus	Loope	Ree	- Burn	Trunks
FACILITIES-BASED (40+ LINES)	NE 8	1 000	RES	1 509	1 10172	Line	1 1000		Lucipe			1 1 June 1
2ND CENTURY COMMUNICATIONS	<del> </del>			·	1			T	· · · · · · · · · · · · · · · · · · ·		<del></del>	T
ACCESS INTEGRATED NETWORKS	<del> </del>	1						<del> </del>		<del> </del>	-	+
ACCESS POINT, INC.	<del> </del>	<del> </del>			<b>†</b>			<del> </del>	<del> </del>		<del> </del>	+
ACI (ARROW)	<del>                                     </del>	1						<del> </del>			<del> </del>	+
ADELPHIA BUS. SOLUTIONS (HYPERION, LOUISVILLE LIGHTWAVE)	<del>                                     </del>	<b></b>						-	<b></b>		<del> </del>	<del> </del>
ALEC (TOUCHTONE, OPTILINK, METROLINK)	+	<del> </del>		<del> </del>	-			<del> </del>	<del> </del>		-	+
ALLEGIANCE TELECOM	<del></del>							<del> </del>	<del> </del>			+
AMERIMEX COMM	<del></del>	<del> </del>		-			<u> </u>	<del> </del>	<del></del>	<del>                                     </del>	<del> </del>	+
ANEW BROADBAND, INC. DBA CIMA TELECOM, INC.	<del> </del>	<b>—</b>		<del> </del>	<del> </del>		<del></del>	<del>                                     </del>	<del> </del>		<del> </del>	+
AT&T (+NORTHPOINT, +TELEPORT-TOG, + MEDIAONE, +AT&T BROADBAN	<u></u>	1		<del> </del>	<del>                                       </del>			<del> </del>	<del> </del>	<del> </del>		+
BROADVIEW NETWORKS ( NETWORK PLUS)	<del>''</del>			ļ					<del> </del>	<del> </del>		+
	<del> </del>							<b></b>	<del> </del>	-		+
BUSINESS TELECOM ( 8TI, +FIBERSOUTH) CITIZENS (GLOBAL CROSSING, FRONTIER )	+	1		<del></del>			I	<del> </del>	<del> </del>	<del></del>		+
COMM SOUTH COS	<del> </del>	-			<del>                                     </del>		I	<del> </del>	<del> </del>	├──		+
	<del> </del>			<del> </del>	<del> </del>		<b> </b>	<del> </del>	<del> </del>		<del>                                     </del>	+
COVAD COMM (*BLUESTAR )	<del> </del>	<del> </del>			<del>                                     </del>		<b></b>		<u> </u>			
DAYTONA TELEPHONE  DSL INTERNET CORPORATION		-					<b></b>	<del>                                     </del>	<del> </del>			+
		<del> </del>						<b></b>	<u> </u>	<u> </u>		
DSLINET COMM	<del> </del>							<b></b>				+
E.SPIRE COMM. ( ACSI )	<del></del>							<del> </del>	<b></b>			
ELANTIC (FLORIDA DIGITAL NETWORK)		ļ		ļ					ļ			┿
ERNEST COMMUNICATIONS							<b></b>	L				
FLORIDA CONSOLIDATED MULTIMEDIA SERVICES	<del> </del>	L		ļ	ļ			ļ	ļ	ļ		<del> </del>
FOCAL COMMUNICATIONS	<del> </del>							<del> </del>	ļ			
GLOBAL NAPS								ļ		<u> </u>		
GRU COMMUNICATION	<u> </u>						ļ	<b> </b>	L			┸
ICS COMMUN. (INTELCOM)								<u> </u>	<b></b>			-
IDS TELECOM				ļ			<u> </u>	ļ	ļ		<u> </u>	
(DT (WINSTAR)		L			ļ			<b></b>			ļ	
INTERACTIVE SVCS NETWORK, INC. (ISN COMM-FL.)	<u> </u>	1						<u> </u>				
ITC*DELTACOM									<u> </u>	Ĺ		
KINC TELECOM INC.												
KNOLOGY												
LECSTAR (EMPIRE TELECOM SVCS)								<u> </u>			L	
LEVEL 3												
LIGHTYEAR COMMUNICATIONS												
MANHATTAN TELECOM (METROPOLITAN TELECOM)												
MICH METRO (+WORLDCOM, +WORLDMEDIA, +MFS, +BROOKS, +INTERME	DIA, +RYTHMS,	. NAT, TELECO	FL, +PHONE	ONE)								
MOMENTUM BUSINESS SOULTIONS												
MPOWER (MGC COMM.)								1				
NATIONAL TEL OF FLORIDA											1	
NAVIGATOR TELECOMM, LLC					I							
NETWORK TELEPH. (+LIGHTNETWORKS)					1							T
NEW EDGE	L							1		l	1	1
NEWSOUTH COMM (+UNIVERSALCOM)	T			T	1			1	T	T	1	1
NEXTLINK COMM. ( XO COMM )	T			l				1	T	Ι		1
NORTH AMERICAN TELECOM	T	1		1	T			T	T			1
HOS COMMUNICATIONS	1	1			1			1			<del>                                     </del>	<del></del>
NOW COMMUNICATIONS (+TEL-LINK, +TELSTAR)	1	1		·				T	T			<b>†</b>
ORLANDO TELEPHONE (ORLANDO BUS. TEL. SYSTEMS)		t			1			1	<b>†</b>	<u> </u>	<del>                                     </del>	+
PAETEC COMMUNICATIONS	1	<del> </del>		<del> </del>	<del> </del>			<del> </del>		<del></del>	<del> </del>	+
SBC TELECOM INC	+			<del>                                     </del>	<del>                                     </del>			<del> </del>	<del></del>		<del>                                     </del>	+
SPRINT COMMUNICATIONS	+				<del>                                     </del>		I ———	<del> </del>	<del> </del>	<del> </del>	<del> </del>	+



#### CLECs with Over 40 Lines in BellSouth FLORIDA METHOD ONE

54 TALK UNLIMITED NOW													
SS TELE CONEX													
56 TELEPHONE CO OF CENTRAL FL (TCCF)													
57 TELIGENT SERVICES							Ľ						
58 THE OTHER PHONE CO (ACCESSONE,+TALK COM, +OMNICALL)													
59 TIME WARNER COMMUN													
60 TRIVERGENT (NUVOX, STATE COMM, GABRIEL)							L						
51 US LEC													
62 VARTEC TELECOM							IL						
53 Z-TEL COMMUN.													
FACILITIES-BASED Sub-Total	57,491	5,440	420,815	802,796	1,223,611	1,286,542		151,045	594,192	158,734	329,366	143,144	460,438

FLORIDA SEPTEMBER 2002	Reso	kt Lines	Fo	— Estimated cilities-based		Total Local
Resale Only [40 + LINES]	RES	BUS	RES	BUS	TOTAL	Lines
1 1-800 RECONEX	ļ					
2 AFN CONSULTANTS	<del> </del>				-	
3 ALTERNATIVE ACCESS TEL COMM (AA TELECOM)		-		<del></del>	-	
4 ALTERNATIVE PHONE				<del></del>	<del>}</del>	
5 ALTERNATIVE TELECOMMUNICATIONS SERVICES (SECOND CHANCE	DUCATES				<del>                                     </del>	
8 AMERICAN DIAL TONE (GANOCO)	PHORE					
7 APPLIANCESTV RENTALS (FONES-4-U)	<del> </del>					
6 BUDGET PHONE, INC	<del> </del>				-	
9 BUDGETEL SYSTEMS	<del> </del>				<del> </del>	
10 CAT COMMUN INTL ( CCI )	<del> </del>					
11 CHOCTAW COMMUN. (SMOKE SIGNAL COM.)	<del> </del>			<del></del>		
12 DELAND ACTEL	<b></b>			<u> </u>	-	
13 DELTA PHONES		1			-	
14 DIALTONE TELECOM	<b></b>					
15 DIRECT-TEL INC				ļ		
18 DPLTELECONNECT	<del> </del>					
17 DSL TELECOM, INC.	<del>                                     </del>				<del></del>	
18 EAST FLORIDA COMMUNICATIONS	<del> </del>					
19 EASY TELEPHONE SERVICES	<del></del>	1			-	
20 EPICUS	<del> </del>				1	
21 EXCELINK COMMUNICATIONS		-				
22 EXPRESS TELEPHONE SVCS (EXPRESS TITLE)	<del> </del>	<del> </del>			<del>                                     </del>	
23 EZ TALK COMMUNICATIONS	<del></del>				-	
24 FLORIDA PHONE SERVICE, INC FL	<del> </del>					
25 FLORIDA TELEPHONE (FLATEL)	<del>                                     </del>			<del></del>		
26 FLORIDA TELEPHONE SERVICES	<del>                                     </del>	1				
27 GEORGIA TELEPHONE SERVICES			·			
28 GULF COAST COMM (+CORAL BAY FINAN.)	<del> </del>	-				
29 HART COMM (HTRAL ENTERPRIS.)	<del> </del>	<del> </del>		<b></b>	<del> </del>	
30 INTEGRA PAGING (BURNO)	<del> </del>	<del>                                     </del>		<del> </del>	-	
31 LOCAL LINE AMERICA	<del> </del>	+			-	
32 MET COMMUNICATIONS		<del> </del>		·	<del> </del>	
33 MOVIE, TELEVISION, & GRAPHICS (M.T.G.)	<del> </del>	+			·	
34 MY-TEL NC	<del> </del>	1		<del> </del>	<del>                                     </del>	
35 NEW PHONE (MAGE ACCESS)	<del> </del>	<del> </del>		<del> </del>	<del>                                     </del>	
36 NUI TELECOM ( INTERNAT, TELE GRP )	<del>                                     </del>	<del> </del>			<del> </del>	
37 ONESTAR COMMUNICATIONS	<del>                                     </del>	<del> </del>			-	
38 PREFERRED CARRIER SERVICES	<del>                                     </del>	<del>                                     </del>			-	
39 QUANTUMSHIFT COMMUNICATIONS, INC.	<del></del>	<del> </del>			<b>———</b>	
40 RE TEL COMMUNICATIONS	<del> </del>	<del> </del>			<del>                                     </del>	
41 SANDHEL TELECOM GROUP	<del> </del>	<del>                                     </del>		<del> </del>	1	
-Illowment reperior auton.				L		

#### CLECs with Over 40 Lines in BellSouth FLORIDA METHOD ONE

42	SOURCE ONE COMMUNICATIONS					
43	SOUTHERN RECONNECT INC					
44	SUN-TEL USA					
	TELEPHONE ONE INC					
46	TELSEON CARRIER SERVICES					
47	THE MOBILE PHONE CO.					
48	UNIVERSAL TELECOM (UNIV. TELEPHONE)					
49	USA TELECOM (INT'L DESIGN GRP)					
50	USA TELEPHONE INC					
51	VERIZON AVENUE (ONE POINT)					
	Resale-only (40 + LINES) SUBTOTAL	43,370	808		•	44,178

FLORIDA SEPTEMBER 2002		Resold Lines		Fac	Total Local		
		RES	數域	RES	BUS	TOTAL	Lines
MET	HOD ONE GRAND TOTAL →	100,861	6,248	420,815 MET	802,796 HOD 1 ESTS	1,223,611 MATE —	1,330,720
	To Re	isti sold ->	107,109				

CLECs Over 40 Lines - SEPTEMBER, 2001	114
FACELITIES-BASED CLECS>	63
RESALE ONLY CLECK	51

	METHOD 1 ESTIMATE
BellSouth Area - FLORIDA	1,330,720
CLEC Share of Access Lines =	1,330,720 + 5,870,477
METHOD 1 ESTIMATE = SEPTEMBER 2002	18.5%



# CLECs with Over 40 Lines in BellSouth FLORIDA METHOD TWO

FLORIDA	Pess	ld Lines		- Estimated		Total	911	911	UNE P	letforms
SEPTEMBER 2002	Keto	KI LIMEN	Fi	cilities-based	Lines	Local	Listings	Listings		
FACILITIES-BASED [40+ LINES]	RES	BUS	RES	BUS	TOTAL	Lines	Res	Bue	Res	But
2ND CENTURY COMMUNICATIONS										
ACCESS INTEGRATED NETWORKS										
ACCESS POINT, INC.						_				
ACI (ARROW)										]
ADELPHIA BUS. SOLUTIONS (HYPERION, LOUISVILLE LIGHTWAVE)					1					
ALLEGIANCE TELECOM										
AMERIMEX COMM										
ANEW BROADBAND, INC. DBA CIMA TELECOM, INC.										
AT&T (+NORTHPOINT, +TELEPORT-TCG, + MEDIAONE, +AT&T BROADBAND)				1						
BROADMEW NETWORKS (NETWORK PLUS)				T						F
BUSINESS TELECOM ( BTI, +FIBERSOUTH)				T					1	T
CITIZENS (GLOBAL CROSSING, FRONTIER)				T						
COMM SOUTH COS				†						
OSLINET COMM										1
E.SPIRE COMM. (ACSI.)		1		<u> </u>						1
ELANTIC (FLORIDA DIGITAL NETWORK)				<del>                                     </del>						$\overline{}$
ERNEST COMMUNICATIONS							<u> </u>			<del>                                     </del>
FOCAL COMMUNICATIONS										1
GLOBAL NAPS				<del> </del>						1
IDS TELECOM				<del>                                     </del>	1					+
IDT (WINSTAR)										1
INTERACTIVE SVCS NETWORK, INC. (ISN COMM-FL)										1
ITC-DELTACOM		<del>                                     </del>		-						-
KMC TELECOM INC.				1						1
KNOLOGY		1		<del> </del>						1
LEGSTAR (EMPIRE TELECOM SVCS)		1			<del> </del>					+
LIGHTYEAR COMMUNICATIONS		<del> </del>		<del> </del>	<del> </del>			<del> </del>	<del></del>	1-
MANHATTAN TELECOM (METROPOLITAN TELECOM)				<del> </del>	<b> </b>			<del></del>		1-
MCI METRO (*WORLDCOM, *WORLDMEDIA, +MFS, +BROOKS, +INTERMEDIA	ARVTHAS	+ NAT TELECT	FL. +PHONE	ONE				<del> </del>		+-
MOMENTUM BUSINESS SOULTIONS	, · 111 / 11 MMG,	1001. 122.00	11 4 17 170144	T	<del> </del>			<del>                                     </del>	<del></del>	+
MPOWER (MGC COMM.)		1		<del> </del>				<del></del>	l	+
NAVIGATOR TELECOMM, LLC		-		<del> </del>	<del>                                     </del>		<del> </del>	<del> </del>		+
NETWORK TELEPH. (+LIGHTNETWORKS)		<del> </del>		<del> </del>	<del> </del>			<del> </del>		+-
NEWSOUTH COMM (+UNIVERSALCOM)		<del> </del>		<del>                                     </del>			<del> </del>	<del> </del>		+
NEXTUNK COMM. (XO COMM.)		1		<del> </del>			<del> </del>	<del> </del>	<del></del>	+
NORTH AMERICAN TELECOM		<del>                                     </del>		<del></del>	<del> </del>		<b> </b>	<del> </del>	<del> </del>	+
NOS COMMUNICATIONS		<del>                                     </del>		<del> </del>	-			<del> </del>	<del> </del>	+
NOW COMMUNICATIONS (+TEL-LINK, +TELSTAR)		<del>                                     </del>		<del> </del>	<del> </del>			<del>                                     </del>		+
ORLANDO TELEPHONE (ORLANDO BUS. TEL. SYSTEMS)		<del> </del>		<del> </del>				<del> </del>	<del> </del>	+
PAETEC COMMUNICATIONS		ļ					<b> </b>	<del></del>	<b> </b>	+

#### CLECs with Over 40 Lines in BellSouth FLORIDA METHOD TWO

41 SBC TELECOM INC										
42 SPRINT COMMUNICATIONS										
43 SUPRA TELECOM & INFO SYSTEMS										
44 TALK UNLIMITED NOW										
45 TELE CONEX										
48 TELEPHONE CO OF CENTRAL FL (TCCF)										
47 TELIGENT SERVICES										
48 THE OTHER PHONE CO (ACCESSONE,+TALK.COM, +OMNICALL)										
49 TIME WARNER COMMUN										
50 TRIVERGENT (NUVOX, STATE COMM, GABRIEL)										
51 US LEC										
52 VARTEC TELECOM										
53 Z-TEL COMMUN.										
FACILITIES-BASED Sub-Total	57,478	5,407	480,449	737,307	1,217,756	1,280,641	151,083	594,163	329,366	143,144

FLORIDA SEPTEMBER 2002	Resol	d Lines		Estimated cilities-based		Total Local
Resale Only [40 + LINES]	RES	RUS	RES	BUS	TOTAL	Lines
1 1-800 RECONEX	<del> </del>			·	T	
2 AFN CONSULTANTS					<del>                                     </del>	
3 ALTERNATIVE ACCESS TEL COMM (AA TELECOM)	1					
4 ALTERNATIVE PHONE	1					
5 ALTERNATIVE TELECOMMUNICATIONS SERVICES (SECOND CHANC	E PHONE)				1	
6 AMERICAN DIAL TONE (GANOCO)	T					777
7 APPLIANCESTY RENTALS (FONES-4-U)	1					
8 BUDGET PHONE, INC	<b>T</b>			ļ —		
9 BUDGETEL SYSTEMS	1					
10 CAT COMMUN INTL ( CCI )	<del>                                     </del>					
11 CHOCTAW COMMUN. (SMOKE SIGNAL COM.)	1					
12 DELAND ACTEL	1					
13 DELTA PHONES	1					
14 DIALTONE TELECOM						
15 DIRECT-TEL INC						
18 DPI-TELECONNECT	1					
17 DSL TELECOM, INC.	1					
18 EAST FLORIDA COMMUNICATIONS	1					
19 EASY TELEPHONE SERVICES						
20 EPICUS						
21 EXCELINK COMMUNICATIONS						
22 EXPRESS TELEPHONE SVCS (EXPRESS TITLE)						
23 EZ TALK COMMUNICATIONS	1					
24 FLORIDA PHONE SERVICE, INC FL						
25 FLORIDA TELEPHONE (FLATEL)				İ		
26 FLORIDA TELEPHONE SERVICES	1					
27 GEORGIA TELEPHONE SERVICES	T				1	
28 GULF COAST COMM (+CORAL BAY FINAN.)	1					
29 HART COMM (HTR&L ENTERPRIS.)						
30 INTEGRA PAGING (BURNO)						
31 LOCAL LINE AMERICA						
32 MET COMMUNICATIONS						



## CLECs with Over 40 Lines in BellSouth FLORIDA METHOD TWO

33 MOVIE, TELEVISION, & GRAPHICS (M.T.G.)			<b></b>	1	1	
34 MY-TEL INC						
35 NEW PHONE (IMAGE ACCESS)						
36 NUI TELECOM (INTERNAT, TELE GRP.)						
37 ONESTAR COMMUNICATIONS						
38 PREFERRED CARRIER SERVICES						
39 QUANTUMSHIFT COMMUNICATIONS, INC.						
40 RE TEL COMMUNICATIONS						
41 SANDHILL TELECOM GROUP						-
42 SOURCE ONE COMMUNICATIONS						
43 SOUTHERN RECONNECT INC						
44 SUN-TEL USA						
45 TELEPHONE ONE INC						
46 TELSEON CARRIER SERVICES						
47 THE MOBILE PHONE CO.						
48 UNIVERSAL TELECOM (UNIV. TELEPHONE)						
49 USA TELECOM (INT'L DESIGN GRP)						
50 USA TELEPHONE INC						
51 VERIZON AVENUE (ONE POINT)						
Resale-only (40 + LINES) SUBTOTAL	43,370	808	•			44,178

FLORIDA SEPTEMBER 2002	Resold Lines —— <u>Estimated</u> —— Facilities-based Lines		Jines	Total Local		
	RES	BU\$	RES	- BUS	TOTAL	Lines
METHOD TWO GRAND TOTAL ->	100,848	8,215	480,449	737,307	1,217,758	1,324,819
			ME	THOO 2 EST	MATE	
	Total					
	Resold ->	107,063				
CLECs Over 40 Lines - SEPTEMBER, 2001	104					
FACILITIES-BASED CLEC«>	53					
RESALE ONLY CLECS>	51					

METHOD 2 ESTIMATE

BellSouth Area - FLORIDA		1,324,819						
CLEC Share of Access Lines	-	1,324,819 +	5,870,477					
METHOD 2 ESTIMATE SEPTEMBER 2002	-	18.4%						

## CLECs with Over 10 Lines in BellSouth TENNESSEE METHOD ONE

TENNESSEE	Resolu	d Lines		- Estimated		Total	911	811	Unbundled	UNE PI	atforms	
SEPTEMBER 2002			Fa	cilities-based i	ines	Local	Listings	Listings	Local			10
FACILITIES-BASED [ 10+ Lines ]	RES	BUS	RES	BUS	TOTAL	Lines	Res	Bus	Loops	Res	Bus	Trunks
ACCESS INTEGRATED NETWORKS	- <del> </del>							T				
ADELPHIA BUS. SOLUTIONS (HYPERION, LOUISVILLE LIGHTWAVE)	1											
AENEAS COMMUNICATIONS												<u> </u>
ALEC (TOUCHTONE, OPTILINK, METROLINK)												
AT&T (+NORTHPOINT, +TELEPORT-TCG, + MEDIAONE, +AT&T BROADBA	ND)											
BIRCH TELECOM	1							l ———				
BUSINESS TELECOM ( BT), +FIBERSOUTH)							l	<del>                                     </del>				
CINERGY COMMUNICATIONS( COMMUNITY TEL)												
CITIZENS (GLOBAL CROSSING, FRONTIER)												
COVAD COMM (+BLUESTAR )								<u> </u>				
DSLNET COMM	1	<b></b>									-	
ELECTRIC POWER BOARD OF CHATANOOGA											-	
GLOBAL NAPS												
ICG COMMUN. (INTELCOM)								<del> </del>	-			
IDS TELECOM								·				<del> </del>
ITC*DELTACOM							l					
KMC TELECOM INC.	-						ļ		ļ			
KNOLOGY							<b>——</b>					
LECSTAR (EMPIRE TELECOM SVCS)								<del> </del>				
LEVEL 3							l	<del> </del>				
LIGHTYEAR COMMUNICATIONS						******	l		<del></del>			
MCI METRO (+WORLDCOM, +WORLDMEDIA, +MFS, +BROOKS, +INTERME	DIA +RYTHMS	+ NAT. TELECT	FL +PHONE	ONE)			l	<u> </u>				
MOMENTUM BUSINESS SOULTIONS	1	7444	14, 11,014				l	·				
NATIONNET COMMUNICATIONS CORPORATION							l — —					<b>———</b>
NAVIGATOR TELECOMM., LLC												<del> </del>
NETWORK TELEPH. (*LIGHTNETWORKS)								<b></b>				
NEWSOUTH COMM (+UNIVERSALCOM)										_		<del>-</del> -
NEXTLINK COMM. (XO COMM.)							l	<del></del>				
INOS COMMUNICATIONS								<del> </del>				
NOW COMMUNICATIONS (+TEL-LINK, +TELSTAR)	1								t			
SBC TELECOM INC	1						l					
SPRINT COMMUNICATIONS							L	<b>-</b>		-		
TELE-SYS (ACCESS AMERICA)												
TELIGENT SERVICES		<del> </del>					l					
THE OTHER PHONE CO (ACCESSONE.+TALK.COM, +OMNICALL)	1							<b></b>				
TIME WARNER COMMUN	<del></del>			-								
TRIVERGENT (NUVOX, STATE COMM, GABRIEL)		<b> </b>					l	<del>                                     </del>	<del></del>			
US LEC								<del> </del>	<b></b>			
VARTEC TELECOM	<del></del>							<b>——</b>				
XSPEDIUS CORP.(LEC UNWIRED)		<del>                                     </del>					l <del> </del>	<del> </del>				
I Z-TEL COMMUN.		<del></del>					l <del> </del>	<del> </del>				
FACILITIES-BASED Sub-Total	2,470	4,594	15,037	331,720	346,757	353.821	5,686	224,024	50,702	30,189	70,455	168,1



## CLECs with Over 10 Lines In BellSouth TENNESSEE METHOD ONE

TENNESSEE	Resok	Lines		- Estimated		Total	
SEPTEMBER 2002			Fa	cilities-based	Lines	Local	
Resale Only [10 + Lines]	RES	BUS	RES	BUS	TOTAL	Lines	
1 1-800 RECONEX				r	T		
2 ALLSOUTH PHONE CONNECT		***					
3 ALTERNATIVE TELECOMMUNICATIONS SERVICES (SECOND CHANCE	PHONE)						
4 ANNOX INC					1		
5 APPLIANCESTV RENTALS (FONES-4-U)					1		
6 AWARD ENTERPRISES (JERRY LAQUIERE)							
7 BUDGET PHONE, INC							
8 CAT COMMUN INTL ( CCI )							
O COMM SOUTH COS							
10 DELTA PHONES							
11 OPI-TELECONNECT							
12 EXPRESS TELEPHONE SVCS (EXPRESS TITLE)							
13 EZ PHONE, INC.							
14 EZ TALK COMMUNICATIONS							
15 FAIR FINANCIAL (MIDSTATE TELECOM)							
16 GLOBAL CONNECTION INC .							
17 GO-TEL, INC.							
18 HART COMM (HTR&L ENTERPRIS.)							
19 HOLT & COMPANY							
20 INTERLINK TELECOMMUNICATIONS							
21 LCI INTERNATIONAL (QWEST)							
22 MAX - TEL COMMUNICATIONS							
23 MONEY TO GO (MTG PHONE SVC)					-		
24 NEW PHONE (IMAGE ACCESS)							
25 NUSTAR COMMUN. (TELEVIA)							
26 ONESTAR COMMUNICATIONS							
27 PHONE RECONNECT OF AMERICA							
28 PHONE-LINK							
29 SERVISENSE.COM, INC.							
30 SOUTHERN TELECOMMUNICATIONS							
31 STATE DISCOUNT TELEPHONE							
32 TELE CONEX							
33 TELSEON CARRIER SERVICES				1			
34 TENNESSEE PHONE SERVICE				l			
35 TENNESSEE TELEPHONE SERVICE							
36 TEXAS HOMETEL, INC. (877-RING AGAIN)							
37 UNIVERSAL TELECOM (UNIV. TELEPHONE)							
38 USA QUICK PHONE							
39 USA TELECOM (INT'L DESIGN GRP)							
Resale-only (10 + Lines) SUBTOTAL	25,916	298				26,21	

# Exhibit ES-3 PUBLIC VERSION

## CLECs with Over 10 Lines in BellSouth TENNESSEE METHOD ONE

TENNESSEE SEPTEMBER 2002	Resolu	d Lines	Fac	Total Local		
	RES	803	RES BUS TOTAL			Lines
METHOD ONE GRAND TOTAL	> 28,386	4,892	15,037	331,720	346,757	380,035
			ME	THOD 1 ESTIN	MATE	
	Total Resold →	33,278				
CLECs Over 10 Lines - SEPTEMBER, 2001	80					
FACILITIES-BASED CLECs>	41	l				
RESALE ONLY CLECS>	39					

	METHOD 1 ESTIMATE
BellSouth Area - TENNESSEE	380,035
CLEC Share of Access Lines =	380,035 + 2,510,644
METHOD 1 ESTIMATE = SEPTEMBER 2002	13.1%



#### CLECs with Over 10 Lines in BellSouth TENNESSEE METHOD TWO

TENNESSEE	Pagal	d Lines		- Estimated -	*******	Total	911	911	UNE PI	latforms
SEPTEMBER 2002	Masor	G CHAMA	Fa	cilities-based L	.ines	Local	Listings	Listings		
FACILITIES-BASED [ 10+ Lines ]	RES	BUS	RES	BUS	TOTAL	Lines	Ree	Bus	Res	Bus
1 ACCESS INTEGRATED NETWORKS	<del> </del>						l			
2 ADELPHIA BUS, SOLUTIONS (HYPERION, LOUISVILLE LIGHTWAVE)		1					l			+
3 AENEAS COMMUNICATIONS							<del> </del>			
4 ATAT (+NORTHPOINT, +TELEPORT-TCG, + MEDIAONE, +ATAT BROADBAL	MOI	-					ļ	<del>                                     </del>		<del> </del>
5 BIRCH TELECOM	<u> </u>	1					<del> </del>			
6 BUSINESS TELECOM ( BTI, +FIBERSOUTH)										<del> </del>
7 CINERGY COMMUNICATIONS( COMMUNITY TEL)		<b>——</b>					l <del> </del>			<del> </del>
8 CITIZENS (GLOBAL CROSSING, FRONTIER)	1	1					l	<b></b>		<del></del>
9 ELECTRIC POWER BOARD OF CHATANOOGA	1	I								<del>                                     </del>
O GLOBAL NAPS	<del>                                     </del>	l								<del>                                     </del>
I ICG COMMUN. (INTELCOM)										<del>                                     </del>
2 IOS TELECOM							<del> </del>			<del>                                     </del>
3 ITC DELTACOM										_
4 KMC TELECOM INC.	<del></del>									t-
15 KNOLOGY										$\vdash$
18 LECSTAR (EMPIRE TELECOM SVCS)										_
7 LIGHTYEAR COMMUNICATIONS										-
IS MCI METRO (+WORLDCOM, +WORLDMEDIA, +MFS, +BROOKS, +INTERME	DIA. +RYTHMS.	+ NAT. TELECO	FL +PHONE	ONE)						
19 MOMENTUM BUSINESS SOULTIONS	T									_
TO NAVIGATOR TELECOMM., LLC										
21 NETWORK TELEPH, (+LIGHTNETWORKS)										$\Box$
2 NEWSOUTH COMM (+UNIVERSALCOM)										
23 NEXTLINK COMM. (XO COMM.)				-						
24 NOS COMMUNICATIONS										T
S HOW COMMUNICATIONS (+TEL-LINK, +TELSTAR)										一
26 SBC TELECOM INC								-		
T TELE-SYS (ACCESS AMERICA)										1
78 TELIGENT SERVICES										
79 THE OTHER PHONE CO (ACCESSONE,+TALK COM, +OMRICALL)										
TIME WARNER COMMUN										
11 TRIVERGENT (NUVOX, STATE COMM, GABRIEL)										
12 US LEC										
33 VARTEC TELECOM										
M XSPEDIUS CORP.(LEC UNWIRED)										$\Box$
IS Z-TEL COMMUN.										Г
FACILITIES-BASED Sub-Total	2,465	4,500	35,862	294,457	330,319	337,374	5,677	224.024	30,185	70,

#### CLECs with Over 10 Lines in BellSouth TENNESSEE METHOD TWO

TENNESSEE SEPTEMBER 2002	Resold	Lines		Estimated		Total Local	
Parala Oaks trailing	RES	BUS	RES	BUS	TOTAL	Lines	
Resale Only [10 + Lines]					γ		
1 1-800 RECONEX							
2 ALLSOUTH PHONE CONNECT							
3 ALTERNATIVE TELECOMMUNICATIONS SERVICES (SECOND CHANCE	PHONE)						
4 ANNOX, INC							
5 APPLIANCESTV RENTALS (FONES-4-U)							
6 AWARD ENTERPRISES (JERRY LAQUIERE)							
7 BUDGET PHONE, INC						<u> </u>	
a CAT COMMUN INTL (CCI)					L	i	
P COMM SOUTH COS							
IO DELTA PHONES							
II DPI-TELECONNECT							
12 EXPRESS TELEPHONE SVCS (EXPRESS TITLE)							
13 EZ PHONE, INC.							
14 EZ TALK COMMUNICATIONS							
IS FAIR FINANCIAL (MIDSTATE TELECOM)							
IS GLOBAL CONNECTION INC							
17 GO-TEL, INC.							
18 HART COMM (HTR&L ENTERPRIS.)							
19 HOLT & COMPANY							
NO INTERLINK TELECOMMUNICATIONS							
LCI INTERNATIONAL (QWEST)							
22 MAX - TEL COMMUNICATIONS							
23 MONEY TO GO (MTG PHONE SVC)					1		
24 NEW PHONE (IMAGE ACCESS)							
25 NUSTAR COMMUN. (TELEVIA)							
26 ONESTAR COMMUNICATIONS							
27 PHONE RECONNECT OF AMERICA							
28 PHONE-LINK							
SERVISENSE.COM, INC.							
SOUTHERN TELECOMMUNICATIONS							
STATE DISCOUNT TELEPHONE							
12 TELE CONEX							
13 TELSEON CARRIER SERVICES							
TENNESSEE PHONE SERVICE							
IS TENNESSEE TELEPHONE SERVICE							
38] TEXAS HOMETEL, INC. (877-RING AGAIN)							
77 UNIVERSAL TELECOM (UNIV. TELEPHONE)							
38 USA QUICK PHONE							
39 USA TELECOM (INT'L DESIGN GRP)							
Resale-only (10 + Lines) SUBTOTAL	25,916	298		•		26,2	

# Exhibit ES-4 PUBLIC VERSION



## CLECs with Over 10 Lines in BellSouth TENNESSEE METHOD TWO

TENNESSEE	Resold Lines			Estimated			
SEPTEMBER 2002	rapponi		Faci	Local			
	RE5	8US	RES	803	TOTAL	_ Lines	
METHOD TWO GRAND TOTAL →	28,381	4,888	35,862	294,457	330,319	363,588	
			MET	HOD 2 ESTIN	MATE		
.5	Total						
	tesoid →	33,269					
CLECs Over 10 Lines - SEPTEMBER, 2001	74						
FACILITIES-BASED CLECS>	35						
RESALE ONLY CLECs>	39						

		METHOD 2 I	ESTIMATE			
BellSouth Area - TENNESSEE	363,588					
CLEC Share of Access Lines -=		363,588 +	2,510,644			
METHOD 2 ESTIMATE SEPTEMBER 2002	-	12.6%				

BellSouth Telecommunications, Inc. FPSC Docket Nos. 020119/020578-TP Rebuttal Exhibit JAR-7 November 25, 2002

ALEC Durahasa								
ALEC Fulcilase	s UNE-P to S	<u>Serve its</u>	Florida end u	ısers				
A1 FOI- 04411				Tariffan	Deter Deller	, , , , , , , , , , , , , , , , , , ,	Datas Ballos the shares at 22	lum = 0000 12
ALEC's Cost for UN	(E-P':			I armed	Rates BellSouth end users:	charges to its	Rates BeliSouth charges to its Customer end use	
UNE-P x 3 lines	Zone 1		\$32.82	(PG 0-12)	Business lines x 3	\$110.85	(RG 9-12) Business lines x 3	\$88.6
Features x 3 lines	Zone	+	\$6.78	Hunting x		\$30.00	Hunting x 3 lines	\$0.00
		<del></del>				-		
Usage <sup>2</sup> x 3 lines	Total Zone	1 MDC	\$8.79 <b>\$48.3</b> 9	Subscribe	r Line Charge x 3	\$23.52 \$164.37	Subscriber Line Charge x 3 Total MRC:	\$23.52
<u> </u>	: I Olai Zone	I MINC:	\$46.39		TOTAL MINU:	\$104.37	i iotai MRC:	\$112.20
UNE-P x 3 lines	7000 2		\$45.15	(DC 9) B.	siness lines x 3	\$104.85	(RG 8) Business lines x 3	600.01
Features x 3 lines	Zone 2	<u> </u>	\$6.78	Hunting x		\$104.85	Hunting x 3 lines	\$83.8 \$0.00
Usage x 3 lines	<del>-  </del>	<del>- i</del>	\$8.79	Subscribe	r Line Charge x 3	\$23.52	Subscriber Line Charge x 3	\$23.5
Usage X 3 lines	Total Zone	2 MRC:	\$60.72	Subscribe	Total MRC:	\$158.37	:Total MRC:	\$107.4
	Total Zono	2 (0.110)	\$50.72		1012111110	\$100.07	Total Mile.	<b>\$107.4</b>
UNE-P x 3 lines	Zone 3		\$77.40	(RG 7) Bu	siness lines x 3	\$101.85	(RG 7) Business lines x 3	\$81.48
Features x 3 lines			\$6.78	Hunting x		\$30.00	Hunting x 3 lines	\$0.00
Usage x 3 lines			\$8.79	Subscribe	r Line Charge x 3	\$23.52	Subscriber Line Charge x 3	\$23.52
	Total Zone	3 MRC:	\$92.97		Total MRC:	\$155.37	Total MRC:	\$105.00
'UNE-P and Feature	s rates per FPS	SC UNE Or	ders	(RG 6) Bu	siness lines x 3	\$98.85	(RG 6) Business lines x 3	\$79.08
<sup>2</sup> \$2.93 per line usage		edy's estim	ate, actual					
ALEC usage may va	ry			Hunting x		\$30.00	Hunting x 3 lines	\$0.00
				Subscribe	r Line Charge x 3	\$23.52	Subscriber Line Charge x 3	\$23.52
					Total MRC:	\$152.37	Total MRC:	\$102.60
					siness lines x 3	\$92.85	(RG 5) Business lines x 3	\$74.28
				Hunting x		\$30.00	Hunting x 3 lines	\$0.00
				Subscribe	r Line Charge x 3	\$23.52	Subscriber Line Charge x 3	\$23.52
					Total MRC:	\$146.37	Total MRC:	\$97.80
					1 1			
				(DO 4) D	-1	000.05	(DO 1) D 11 11 0	
					siness lines x 3	\$89.85	(RG 4) Business lines x 3	<del></del>
				Hunting x	3 lines	\$30.00	Hunting x 3 lines	\$0.00
				Hunting x	3 lines r Line Charge x 3	\$30.00 \$23.52	Hunting x 3 lines Subscriber Line Charge x 3	\$0.00 \$23.52
				Hunting x	3 lines	\$30.00	Hunting x 3 lines	\$0.00 \$23.52
				Hunting x Subscribe	3 lines r Line Charge x 3 Total MRC:	\$30.00 \$23.52 \$143.37	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:	\$0.00 \$23.52 <b>\$95.40</b>
				Hunting x Subscribe (RG 3) Bu	3 lines r Line Charge x 3 Total MRC: siness lines x 3	\$30.00 \$23.52 \$143.37 \$86.85	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3	\$0.00 \$23.52 <b>\$95.40</b> \$69.48
				Hunting x Subscribe (RG 3) Bu Hunting x	3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines	\$30.00 \$23.52 \$143.37 \$86.85 \$30.00	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3 Hunting x 3 lines	\$0.00 \$23.52 <b>\$95.40</b> \$69.48 \$0.00
				Hunting x Subscribe (RG 3) Bu Hunting x	3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3	\$30.00 \$23.52 \$143.37 \$86.85 \$30.00 \$23.52	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3 Hunting x 3 lines Subscriber Line Charge x 3	\$0.00 \$23.52 <b>\$95.40</b> \$69.48 \$0.00 \$23.52
				Hunting x Subscribe (RG 3) Bu Hunting x	3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines	\$30.00 \$23.52 \$143.37 \$86.85 \$30.00	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3 Hunting x 3 lines	\$0.00 \$23.52 <b>\$95.40</b> \$69.48 \$0.00 \$23.52
				Hunting x Subscribe (RG 3) Bu Hunting x Subscribe	3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC:	\$30.00 \$23.52 \$143.37 \$86.85 \$30.00 \$23.52 \$140.37	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3 Hunting x 3 lines Subscriber Line Charge x 3	\$0.00 \$23.52 <b>\$95.40</b> \$69.48 \$0.00 \$23.52
				Hunting x Subscribe  (RG 3) Bu Hunting x Subscribe  (RG 2) Bu	3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC: siness lines x 3	\$30.00 \$23.52 \$143.37 \$86.85 \$30.00 \$23.52 \$140.37	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3 Hunting x 3 lines Subscriber Line Charge x 3	\$0.00 \$23.52 <b>\$95.40</b> \$69.48 \$0.00 \$23.52
				Hunting x Subscribe  (RG 3) Bu Hunting x Subscribe  (RG 2) Bu Hunting x	3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines	\$30.00 \$23.52 \$143.37 \$86.85 \$30.00 \$23.52 \$140.37 \$80.85 \$30.00	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3 Hunting x 3 lines Subscriber Line Charge x 3	\$0.00 \$23.52 <b>\$95.40</b> \$69.48 \$0.00 \$23.52
				Hunting x Subscribe  (RG 3) Bu Hunting x Subscribe  (RG 2) Bu Hunting x	3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC: siness lines x 3	\$30.00 \$23.52 \$143.37 \$86.85 \$30.00 \$23.52 \$140.37 \$80.85 \$30.00 \$23.52	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3 Hunting x 3 lines Subscriber Line Charge x 3	\$0.00 \$23.52 <b>\$95.40</b> \$69.48 \$0.00 \$23.52
				Hunting x Subscribe  (RG 3) Bu Hunting x Subscribe  (RG 2) Bu Hunting x	3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC:	\$30.00 \$23.52 \$143.37 \$86.85 \$30.00 \$23.52 \$140.37 \$80.85 \$30.00	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3 Hunting x 3 lines Subscriber Line Charge x 3	\$0.00 \$23.52 <b>\$95.40</b> \$69.48 \$0.00 \$23.52
				Hunting x Subscribe  (RG 3) Bu Hunting x Subscribe  (RG 2) Bu Hunting x Subscribe	3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC:	\$30.00 \$23.52 \$143.37 \$86.85 \$30.00 \$23.52 \$140.37 \$80.85 \$30.00 \$23.52	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3 Hunting x 3 lines Subscriber Line Charge x 3	\$0.00 \$23.52 <b>\$95.40</b> \$69.48 \$0.00 \$23.52
				Hunting x Subscribe  (RG 3) Bu Hunting x Subscribe  (RG 2) Bu Hunting x Subscribe	3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC: siness lines x 3 1 total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC:	\$30.00 \$23.52 \$143.37 \$86.85 \$30.00 \$23.52 \$140.37 \$80.85 \$30.00 \$23.52 \$134.37	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3 Hunting x 3 lines Subscriber Line Charge x 3	\$0.00 \$23.52 <b>\$95.40</b> \$69.48 \$0.00 \$23.52
				Hunting x Subscribe  (RG 3) Bu Hunting x Subscribe  (RG 2) Bu Hunting x Subscribe  (RG 1) Bu Hunting x	3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC: siness lines x 3 1 total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC:	\$30.00 \$23.52 \$143.37 \$86.85 \$30.00 \$23.52 \$140.37 \$80.85 \$30.00 \$23.52 \$134.37	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3 Hunting x 3 lines Subscriber Line Charge x 3	\$0.00 \$23.52 <b>\$95.40</b> \$69.48 \$0.00 \$23.52
				Hunting x Subscribe  (RG 3) Bu Hunting x Subscribe  (RG 2) Bu Hunting x Subscribe  (RG 1) Bu Hunting x	3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC: siness lines x 3 3 lines r Line Charge x 3 Total MRC:	\$30.00 \$23.52 \$143.37 \$86.85 \$30.00 \$23.52 \$140.37 \$80.85 \$30.00 \$23.52 \$134.37	Hunting x 3 lines Subscriber Line Charge x 3 Total MRC:  (RG 3) Business lines x 3 Hunting x 3 lines Subscriber Line Charge x 3	\$71.88 \$0.00 \$23.52 \$95.40 \$69.48 \$0.00 \$23.52 \$93.00

	UNE- Zone 1 Zone 2 Zone 3	-P cost \$48.39 \$60.72			h Tariffed ites			June Key	
	Zone 1 Zone 2	\$48.39							-
	Zone 2						ne		
		\$60.72	(-	RG9-12	\$164.37		RG9-12	\$112.20	
<u> </u>	Zone 3	\$00.7Z		RG8	\$158.37		RG8	\$107.40	
		\$92.97		RG7	\$155.37		RG7	\$105.00	
				RG6	\$152.37		RG6	\$102.60	
				RG5	\$146.37		RG5	\$97.80	
				RG4	\$143.37		RG4	\$95.40	
	1			RG3	\$140.37		RG3	\$93.00	
				RG2	\$134.37			<u> </u>	ı
				RG1	\$131.37				
	RG9-12	BG 8	BG7	RG6	RG5	RG4	RG3	RG2	R
UNE-P vs Tariffed Rates Margin		NA	NA .		NA NA				N.
ANTE DE SERVICIONE		francisco.		Laboratoria	Constant 2	Carta Area	1998 L 11	100 100 10	7
UNE-P vs June Key Rates Margin	\$63.81	NA	NA	\$54.21	NA	\$47.01	NA	NA:	N.
UNE-P vs Tariffed Rates Margin	\$103.65	\$97,65	\$94.65	\$91.65	\$85.65	\$82.65	\$79.65	NA.	N.
UNE-P vs June Key Rates Margin	\$51.48	\$46.68	\$44,28	\$41.88	\$37.08	\$34.68	\$32.28	NA	N.
UNESS AS DIVIDENCE A MERCINIO	in classics	25 HIVADON	312.03	HIS OF COLUMN	<b>94,83</b>	92.43 <u>8</u> 3	INA.	NAS TO	206HN
	RG9-12	RG 8	RG7	RG6	RG5	RG4	RG3	RG2	RO
UNE-P vs Tariffed Rates Margin		NA			NA			NA	N.
UNE-P vs June Key Rates Margin	131.87%	NA	NA	112.03%	NA .	97,15%	NA	NA	N.
UNE-P vs Tariffed Rates Margin	170.70%	160.82%	155.88%	150.94%	141.06%	136.12%	131.18%	NA.	N/
UNE-P vs June Key Rates Margin	105.09%	76.88%	72.92%	68.97%	61.07%	57.11%	53.16%	NA NA	N.
UNESP vs Tariffed Rates Margin	768098	7085	67 12%	68 88%	57.44%	54.21%	50.98%	44.63%	4.13
JNE-P vs. June Key Rates marging	2410070		12.94 %	10:00%	3.20%	40 60	ly cylor	NA PAR	VIETEN.
						7000			
To the second se				- T					
	UNE-P vs Tariffed Rates Margin UNE-P vs June Key Rates Margin UNE-P vs Tariffed Rates Margin UNE-P vs Tariffed Rates Margin UNE-P vs Tariffed Rates Margin UNE-P vs June Key Rates Margin	UNE-P vs June Key Rates Margin \$63.81  UNE-P vs Tariffed Rates Margin \$103.65  UNE-P vs June Key Rates Margin \$51.48  UNE-P vs June Key Rates Margin \$27,440  UNE-P vs June Key Rates Margin 239.68%  UNE-P vs Tariffed Rates Margin 170.70%  UNE-P vs June Key Rates Margin 170.70%  UNE-P vs June Key Rates Margin 170.70%  UNE-P vs June Key Rates Margin 105.09%  UNE-P vs June Key Rates Margin 105.09%	UNE-P vs Tariffed Rates Margin \$13.98 NA  UNE-P vs June Key Rates Margin \$63.81 NA  UNE-P vs Tariffed Rates Margin \$103.65 \$97.65  UNE-P vs June Key Rates Margin \$51.48 \$46.68  UNE-P vs Tariffed Rates Margin \$51.40 \$65.40  UNE-P vs June Key Rates Margin \$10.70 RG 8  UNE-P vs June Key Rates Margin 239.68% NA  UNE-P vs June Key Rates Margin 131.87% NA  UNE-P vs Tariffed Rates Margin 170.70% 160.82%  UNE-P vs June Key Rates Margin 170.70% 76.88%	UNE-P vs Tariffed Rates Margin \$1,15.98 NA NA  UNE-P vs June Key Rates Margin \$63.81 NA NA  UNE-P vs Tariffed Rates Margin \$103.65 \$97.65 \$94.65  UNE-P vs June Key Rates Margin \$51.48 \$46.68 \$44.28  UNE-P vs June Key Rates Margin \$51.40 \$65.40 \$62.40 \$10.00 \$10	RG9-12 RG 8 RG7 RG6 UNE-P vs Tariffed Rates Margin \$1,15.98 NA NA \$103.98 UNE-P vs June Key Rates Margin \$63.81 NA NA \$54.21 UNE-P vs Tariffed Rates Margin \$103.65 \$97.65 \$94.65 \$91.65 UNE-P vs June Key Rates Margin \$51.48 \$46.68 \$44.28 \$41.88 UNE-P vs June Key Rates Margin \$240 \$65.40 \$59.40 UNE-P vs June Key Rates Margin \$23.68% NA NA \$124.88% UNE-P vs Tariffed Rates Margin 131.87% NA NA 112.03% UNE-P vs June Key Rates Margin 170.70% 160.82% 155.88% 150.94% UNE-P vs June Key Rates Margin 170.70% 160.82% 155.88% 150.94% UNE-P vs June Key Rates Margin 170.70% 160.82% 155.88% 150.94% UNE-P vs June Key Rates Margin 170.70% 76.88% 72.92% 68.97% UNE-P vs June Key Rates Margin 170.509% 76.88% 72.92% 68.97%	RG9-12 RG 8 RG7 RG6 RG5 UNE-P vs Tariffed Rates Margin \$115.98 NA NA \$103.98 NA UNE-P vs June Key Rates Margin \$63.81 NA NA \$54.21 NA UNE-P vs Tariffed Rates Margin \$103.65 \$97.65 \$94.65 \$91.65 \$85.65 UNE-P vs June Key Rates Margin \$51.48 \$46.68 \$44.28 \$41.88 \$37.08 UNE-P vs June Key Rates Margin \$51.40 \$65.40 \$62.40 \$59.30 \$33.40 \$108-P vs June Key Rates Margin \$59.30 \$65.40 \$62.40 \$59.30 \$48.3 \$48.3 \$40.00 \$65.40 \$65	RG9-12   RG 8   RG7   RG6   RG5   RG4	RG9-12 RG 8 RG7 RG6 RG5 RG4 RG3 UNE-P vs Tariffed Rates Margin \$1,15.98 NA NA \$103.98 NA \$94.98 NA UNE-P vs June Key Rates Margin \$63.81 NA NA \$54.21 NA \$47.01 NA UNE-P vs Tariffed Rates Margin \$103.65 \$97.65 \$94.65 \$94.65 \$85.65 \$82.65 \$79.65 UNE-P vs June Key Rates Margin \$51.48 \$46.68 \$44.28 \$41.88 \$37.08 \$34.68 \$32.28 UNE-P vs June Key Rates Margin \$51.48 \$46.68 \$44.28 \$41.88 \$37.08 \$34.68 \$32.28 UNE-P vs June Key Rates Margin \$51.40 \$65.40 \$59.40 \$59.40 \$59.40 \$59.40 \$59.40 \$65.40 \$10.00 \$	RG9-12 RG 8 RG7 RG6 RG5 RG4 RG3 RG2 UNE-P vs Tariffed Rates Margin \$1,15.98 NA NA \$103.98 NA \$94.98 NA NA UNE-P vs Tariffed Rates Margin \$103.65 \$97.65 \$94.65 \$94.65 \$85.65 \$82.65 \$79.65 NA UNE-P vs June Key Rates Margin \$51.48 \$46.68 \$44.28 \$41.88 \$37.08 \$34.68 \$32.28 NA UNE-P vs June Key Rates Margin \$51.49 \$65.40 \$59.49 \$53.40 \$59.49 \$65.40 \$100.00 \$65.4